Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/29/10 8:56	Manual	112.91016	121.536	28.3				121.536
199-F5-43A	9/29/10 9:00	XD	112.8932	121.536	28.35564304	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 10:00	XD	112.8935	121.536	28.35465879	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 11:00	XD	112.9002	121.536	28.33267717	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 12:00	XD	112.9075	121.536	28.30872703	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 13:00	XD	112.9114	121.536	28.29593176	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 14:00	XD	112.9066	121.536	28.31167979	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 15:00	XD	112.9011	121.536	28.32972441	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 16:00	XD	112.8983	121.536	28.33891076	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 17:00	XD	112.9041	121.536	28.31988189	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 18:00	XD	112.9206	121.536	28.26574803	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 19:00	XD	112.9453	121.536	28.18471129	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 20:00	XD	112.9703	121.536	28.10269029	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 21:00	XD	112.9947	121.536	28.0226378	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 22:00	XD	113.0172	121.536	27.9488189	28.3	1.7318	1	121.536
199-F5-43A	9/29/10 23:00	XD	113.0428	121.536	27.8648294	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 0:00	XD	113.0702	121.536	27.77493438	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 1:00	XD	113.0873	121.536	27.71883202	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 2:00	XD	113.0876	121.536	27.71784777	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 3:00	XD	113.0837	121.536	27.73064304	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 4:00	XD	113.0815	121.536	27.73786089	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 5:00	XD	113.0849	121.536	27.72670604	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 6:00	XD	113.0879	121.536	27.71686352	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 7:00	XD	113.0849	121.536	27.72670604	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 8:00	XD	113.0739	121.536	27.76279528	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 9:00	XD	113.0568	121.536	27.81889764	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 10:00	XD	113.0401	121.536	27.87368766	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 11:00	XD	113.0297	121.536	27.9078084	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 12:00	XD	113.0343	121.536	27.89271654	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 13:00	XD	113.0599	121.536	27.80872703	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 14:00	XD	113.0901	121.536	27.70964567	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 15:00	XD	113.108	121.536	27.65091864	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 16:00	XD	113.1175	121.536	27.61975066	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 17:00	XD	113.1099	121.536	27.64468504	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 18:00	XD	113.0891	121.536	27.71292651	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 19:00	XD	113.062	121.536	27.80183727	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 20:00	XD	113.0337	121.536	27.89468504	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 21:00	XD	113.0071	121.536	27.98195538	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 22:00	XD	112.9882	121.536	28.04396325	28.3	1.7318	1	121.536
199-F5-43A	9/30/10 23:00	XD	112.984	121.536	28.05774278	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 0:00	XD	112.9965	121.536	28.01673228	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 1:00	XD	113.0102	121.536	27.97178478	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 2:00	XD	113.0157	121.536	27.95374016	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 3:00	XD	113.0151	121.536	27.95570866	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 4:00	XD	113.0111	121.536	27.96883202	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/1/10 5:00	XD	113.0017	121.536	27.99967192	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 6:00	XD	112.9843	121.536	28.05675853	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 7:00	XD	112.9709	121.536	28.10072178	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 8:00	XD	112.9572	121.536	28.14566929	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 9:00	XD	112.9422	121.536	28.19488189	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 10:00	XD	112.9309	121.536	28.23195538	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 11:00	XD	112.9242	121.536	28.25393701	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 12:00	XD	112.9224	121.536	28.25984252	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 13:00	XD	112.9242	121.536	28.25393701	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 14:00	XD	112.9279	121.536	28.2417979	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 15:00	XD	112.9331	121.536	28.22473753	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 16:00	XD	112.9373	121.536	28.21095801	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 17:00	XD	112.9352	121.536	28.21784777	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 18:00	XD	112.9252	121.536	28.25065617	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 19:00	XD	112.9166	121.536	28.27887139	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 20:00	XD	112.912	121.536	28.29396325	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 21:00	XD	112.9105	121.536	28.29888451	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 22:00	XD	112.9117	121.536	28.29494751	28.3	1.7318	1	121.536
199-F5-43A	10/1/10 23:00	XD	112.9096	121.536	28.30183727	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 0:00	XD	112.9047	121.536	28.31791339	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 1:00	XD	112.8968	121.536	28.34383202	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 2:00	XD	112.8886	121.536	28.37073491	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 3:00	XD	112.8804	121.536	28.3976378	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 4:00	XD	112.8749	121.536	28.41568241	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 5:00	XD	112.8773	121.536	28.4078084	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 6:00	XD	112.8825	121.536	28.39074803	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 7:00	XD	112.884	121.536	28.38582677	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 8:00	XD	112.8776	121.536	28.40682415	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 9:00	XD	112.8706	121.536	28.42979003	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 10:00	XD	112.8703	121.536	28.43077428	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 11:00	XD	112.8858	121.536	28.37992126	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 12:00	XD	112.9142	121.536	28.28674541	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 13:00	XD	112.9444	121.536	28.18766404	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 14:00	XD	112.9672	121.536	28.11286089	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 15:00	XD	112.9754	121.536	28.08595801	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 16:00	XD	112.9718	121.536	28.09776903	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 17:00	XD	112.9666	121.536	28.1148294	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 18:00	XD	112.97	121.536	28.10367454	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 19:00	XD	112.9831	121.536	28.06069554	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 20:00	XD	112.9977	121.536	28.01279528	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 21:00	XD	113.0148	121.536	27.95669291	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 22:00	XD	113.0373	121.536	27.88287402	28.3	1.7318	1	121.536
199-F5-43A	10/2/10 23:00	XD	113.0605	121.536	27.80675853	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 0:00	XD	113.0788	121.536	27.74671916	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 1:00	XD	113.0882	121.536	27.71587927	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/3/10 2:00	XD	113.0901	121.536	27.70964567	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 3:00	XD	113.0882	121.536	27.71587927	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 4:00	XD	113.0812	121.536	27.73884514	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 5:00	XD	113.0663	121.536	27.78772966	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 6:00	XD	113.0456	121.536	27.85564304	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 7:00	XD	113.0224	121.536	27.93175853	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 8:00	XD	112.9977	121.536	28.01279528	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 9:00	XD	112.9745	121.536	28.08891076	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 10:00	XD	112.9511	121.536	28.16568241	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 11:00	XD	112.9303	121.536	28.23392388	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 12:00	XD	112.9102	121.536	28.29986877	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 13:00	XD	112.891	121.536	28.36286089	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 14:00	XD	112.873	121.536	28.42191601	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 15:00	XD	112.856	121.536	28.47769029	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 16:00	XD	112.841	121.536	28.52690289	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 17:00	XD	112.827	121.536	28.57283465	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 18:00	XD	112.8145	121.536	28.61384514	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 19:00	XD	112.8038	121.536	28.64895013	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 20:00	XD	112.7932	121.536	28.68372703	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 21:00	XD	112.7822	121.536	28.71981627	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 22:00	XD	112.7715	121.536	28.75492126	28.3	1.7318	1	121.536
199-F5-43A	10/3/10 23:00	XD	112.7615	121.536	28.78772966	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 0:00	XD	112.752	121.536	28.81889764	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 1:00	XD	112.7423	121.536	28.85072178	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 2:00	XD	112.7325	121.536	28.88287402	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 3:00	XD	112.7261	121.536	28.90387139	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 4:00	XD	112.728	121.536	28.8976378	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 5:00	XD	112.735	121.536	28.87467192	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 6:00	XD	112.7417	121.536	28.85269029	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 7:00	XD	112.7432	121.536	28.84776903	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 8:00	XD	112.7401	121.536	28.85793963	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 9:00	XD	112.7359	121.536	28.87171916	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 10:00	XD	112.7487	121.536	28.82972441	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 11:00	XD	112.774	121.536	28.74671916	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 12:00	XD	112.8042	121.536	28.6476378	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 13:00	XD	112.8294	121.536	28.56496063	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 14:00	XD	112.8508	121.536	28.49475066	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 15:00	XD	112.8758	121.536	28.41272966	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 16:00	XD	112.9075	121.536	28.30872703	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 17:00	XD	112.941	121.536	28.1988189	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 18:00	XD	112.9617	121.536	28.13090551	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 19:00	XD	112.9709	121.536	28.10072178	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 20:00	XD	112.9742	121.536	28.08989501	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 21:00	XD	112.9831	121.536	28.06069554	28.3	1.7318	1	121.536
199-F5-43A	10/4/10 22:00	XD	113.0038	121.536	27.99278215	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/4/10 23:00	XD	113.034	121.536	27.89370079	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 0:00	XD	113.0721	121.536	27.76870079	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 1:00	XD	113.1035	121.536	27.66568241	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 2:00	XD	113.1074	121.536	27.65288714	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 3:00	XD	113.0919	121.536	27.70374016	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 4:00	XD	113.0684	121.536	27.78083989	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 5:00	XD	113.0437	121.536	27.86187664	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 6:00	XD	113.0221	121.536	27.93274278	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 7:00	XD	113.0007	121.536	28.00295276	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 8:00	XD	112.9852	121.536	28.05380577	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 9:00	XD	112.9739	121.536	28.09087927	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 10:00	XD	112.973	121.536	28.09383202	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 11:00	XD	112.9806	121.536	28.06889764	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 12:00	XD	112.9876	121.536	28.04593176	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 13:00	XD	112.9943	121.536	28.02395013	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 14:00	XD	112.9956	121.536	28.01968504	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 15:00	XD	112.9879	121.536	28.04494751	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 16:00	XD	112.9721	121.536	28.09678478	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 17:00	XD	112.962	121.536	28.12992126	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 18:00	XD	112.9517	121.536	28.16371391	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 19:00	XD	112.9501	121.536	28.16896325	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 20:00	XD	112.9751	121.536	28.08694226	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 21:00	XD	113.016	121.536	27.95275591	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 22:00	XD	113.0635	121.536	27.79691601	28.3	1.7318	1	121.536
199-F5-43A	10/5/10 23:00	XD	113.1282	121.536	27.58464567	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 0:00	XD	113.1784	121.536	27.41994751	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 1:00	XD	113.2016	121.536	27.34383202	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 2:00	XD	113.2037	121.536	27.33694226	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 3:00	XD	113.1943	121.536	27.36778215	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 4:00	XD	113.1845	121.536	27.39993438	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 5:00	XD	113.1687	121.536	27.45177165	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 6:00	XD	113.1443	121.536	27.53182415	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 7:00	XD	113.1157	121.536	27.62565617	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 8:00	XD	113.0907	121.536	27.70767717	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 9:00	XD	113.0699	121.536	27.77591864	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 10:00	XD	113.0657	121.536	27.78969816	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 11:00	XD	113.0757	121.536	27.75688976	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 12:00	XD	113.0843	121.536	27.72867454	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 13:00	XD	113.0818	121.536	27.73687664	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 14:00	XD	113.0678	121.536	27.7828084	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 15:00	XD	113.0675	121.536	27.78379265	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 16:00	XD	113.0928	121.536	27.7007874	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 17:00	XD	113.137	121.536	27.55577428	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 18:00	XD	113.1998	121.536	27.34973753	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 19:00	XD	113.2546	121.536	27.16994751	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/6/10 20:00	XD	113.2964	121.536	27.0328084	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 21:00	XD	113.3293	121.536	26.92486877	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 22:00	XD	113.35	121.536	26.85695538	28.3	1.7318	1	121.536
199-F5-43A	10/6/10 23:00	XD	113.3525	121.536	26.84875328	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 0:00	XD	113.3333	121.536	26.91174541	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 1:00	XD	113.3001	121.536	27.02066929	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 2:00	XD	113.262	121.536	27.14566929	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 3:00	XD	113.2205	121.536	27.28182415	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 4:00	XD	113.1845	121.536	27.39993438	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 5:00	XD	113.1541	121.536	27.49967192	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 6:00	XD	113.1294	121.536	27.58070866	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 7:00	XD	113.108	121.536	27.65091864	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 8:00	XD	113.0891	121.536	27.71292651	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 9:00	XD	113.0721	121.536	27.76870079	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 10:00	XD	113.0605	121.536	27.80675853	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 11:00	XD	113.0617	121.536	27.80282152	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 12:00	XD	113.0718	121.536	27.76968504	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 13:00	XD	113.0818	121.536	27.73687664	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 14:00	XD	113.0907	121.536	27.70767717	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 15:00	XD	113.0977	121.536	27.68471129	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 16:00	XD	113.1096	121.536	27.64566929	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 17:00	XD	113.1306	121.536	27.57677165	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 18:00	XD	113.1626	121.536	27.47178478	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 19:00	XD	113.2153	121.536	27.29888451	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 20:00	XD	113.2705	121.536	27.11778215	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 21:00	XD	113.308	121.536	26.99475066	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 22:00	XD	113.3196	121.536	26.95669291	28.3	1.7318	1	121.536
199-F5-43A	10/7/10 23:00	XD	113.3022	121.536	27.01377953	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 0:00	XD	113.2702	121.536	27.1187664	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 1:00	XD	113.2309	121.536	27.24770341	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 2:00	XD	113.1916	121.536	27.37664042	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 3:00	XD	113.158	121.536	27.48687664	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 4:00	XD	113.1278	121.536	27.58595801	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 5:00	XD	113.1019	121.536	27.67093176	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 6:00	XD	113.0794	121.536	27.74475066	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 7:00	XD	113.0562	121.536	27.82086614	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 8:00	XD	113.0352	121.536	27.88976378	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 9:00	XD	113.0148	121.536	27.95669291	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 10:00	XD	112.9965	121.536	28.01673228	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 11:00	XD	112.9858	121.536	28.05183727	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 12:00	XD	112.9818	121.536	28.06496063	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 13:00	XD	112.9876	121.536	28.04593176	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 14:00	XD	113.0004	121.536	28.00393701	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 15:00	XD	113.0193	121.536	27.94192913	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 16:00	XD	113.041	121.536	27.87073491	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/8/10 17:00	XD	113.0623	121.536	27.80085302	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 18:00	XD	113.0858	121.536	27.72375328	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 19:00	XD	113.1138	121.536	27.63188976	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 20:00	XD	113.1452	121.536	27.52887139	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 21:00	XD	113.1861	121.536	27.39468504	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 22:00	XD	113.233	121.536	27.24081365	28.3	1.7318	1	121.536
199-F5-43A	10/8/10 23:00	XD	113.283	121.536	27.07677165	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 0:00	XD	113.3269	121.536	26.93274278	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 1:00	XD	113.3522	121.536	26.84973753	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 2:00	XD	113.3552	121.536	26.83989501	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 3:00	XD	113.3412	121.536	26.88582677	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 4:00	XD	113.3232	121.536	26.94488189	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 5:00	XD	113.3062	121.536	27.00065617	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 6:00	XD	113.2854	121.536	27.06889764	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 7:00	XD	113.2617	121.536	27.14665354	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 8:00	XD	113.2342	121.536	27.23687664	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 9:00	XD	113.2077	121.536	27.3238189	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 10:00	XD	113.1845	121.536	27.39993438	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 11:00	XD	113.1708	121.536	27.44488189	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 12:00	XD	113.1775	121.536	27.42290026	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 13:00	XD	113.2095	121.536	27.31791339	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 14:00	XD	113.2528	121.536	27.17585302	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 15:00	XD	113.2799	121.536	27.08694226	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 16:00	XD	113.2812	121.536	27.08267717	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 17:00	XD	113.2574	121.536	27.16076115	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 18:00	XD	113.2248	121.536	27.26771654	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 19:00	XD	113.2007	121.536	27.34678478	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 20:00	XD	113.1973	121.536	27.35793963	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 21:00	XD	113.2178	121.536	27.29068241	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 22:00	XD	113.2473	121.536	27.19389764	28.3	1.7318	1	121.536
199-F5-43A	10/9/10 23:00	XD	113.2751	121.536	27.10269029	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 0:00	XD	113.2873	121.536	27.06266404	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 1:00	XD	113.2775	121.536	27.09481627	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 2:00	XD	113.2531	121.536	27.17486877	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 3:00	XD	113.2263	121.536	27.26279528	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 4:00	XD	113.2056	121.536	27.33070866	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 5:00	XD	113.1912	121.536	27.37795276	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 6:00	XD	113.1821	121.536	27.4078084	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 7:00	XD	113.1748	121.536	27.43175853	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 8:00	XD	113.1656	121.536	27.46194226	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 9:00	XD	113.1528	121.536	27.50393701	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 10:00	XD	113.1373	121.536	27.55479003	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 11:00	XD	113.1205	121.536	27.60990814	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 12:00	XD	113.1016	121.536	27.67191601	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 13:00	XD	113.0827	121.536	27.73392388	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/10/10 14:00	XD	113.0638	121.536	27.79593176	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 15:00	XD	113.0449	121.536	27.85793963	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 16:00	XD	113.0273	121.536	27.91568241	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 17:00	XD	113.0087	121.536	27.97670604	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 18:00	XD	112.9898	121.536	28.03871391	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 19:00	XD	112.9706	121.536	28.10170604	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 20:00	XD	112.9529	121.536	28.1597769	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 21:00	XD	112.937	121.536	28.21194226	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 22:00	XD	112.9288	121.536	28.23884514	28.3	1.7318	1	121.536
199-F5-43A	10/10/10 23:00	XD	112.9303	121.536	28.23392388	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 0:00	XD	112.9334	121.536	28.22375328	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 1:00	XD	112.9325	121.536	28.22670604	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 2:00	XD	112.9252	121.536	28.25065617	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 3:00	XD	112.9142	121.536	28.28674541	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 4:00	XD	112.906	121.536	28.31364829	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 5:00	XD	112.9014	121.536	28.32874016	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 6:00	XD	112.9029	121.536	28.3238189	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 7:00	XD	112.9047	121.536	28.31791339	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 8:00	XD	112.9069	121.536	28.31069554	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 9:00	XD	112.9166	121.536	28.27887139	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 10:00	XD	112.9444	121.536	28.18766404	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 11:00	XD	112.9846	121.536	28.05577428	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 12:00	XD	113.0227	121.536	27.93077428	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 13:00	XD	113.0532	121.536	27.83070866	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 14:00	XD	113.0809	121.536	27.7398294	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 15:00	XD	113.1062	121.536	27.65682415	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 16:00	XD	113.1321	121.536	27.57185039	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 17:00	XD	113.1483	121.536	27.51870079	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 18:00	XD	113.1562	121.536	27.49278215	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 19:00	XD	113.162	121.536	27.47375328	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 20:00	XD	113.1705	121.536	27.44586614	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 21:00	XD	113.1919	121.536	27.37565617	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 22:00	XD	113.229	121.536	27.25393701	28.3	1.7318	1	121.536
199-F5-43A	10/11/10 23:00	XD	113.2671	121.536	27.12893701	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 0:00	XD	113.2891	121.536	27.05675853	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 1:00	XD	113.2836	121.536	27.07480315	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 2:00	XD	113.2568	121.536	27.16272966	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 3:00	XD	113.2254	121.536	27.26574803	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 4:00	XD	113.1946	121.536	27.3667979	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 5:00	XD	113.1705	121.536	27.44586614	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 6:00	XD	113.1507	121.536	27.51082677	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 7:00	XD	113.1358	121.536	27.55971129	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 8:00	XD	113.1233	121.536	27.60072178	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 9:00	XD	113.1166	121.536	27.62270341	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 10:00	XD	113.1269	121.536	27.58891076	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/12/10 11:00	XD	113.1452	121.536	27.52887139	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 12:00	XD	113.1733	121.536	27.43667979	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 13:00	XD	113.2068	121.536	27.32677165	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 14:00	XD	113.2482	121.536	27.19094488	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 15:00	XD	113.2882	121.536	27.05971129	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 16:00	XD	113.3232	121.536	26.94488189	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 17:00	XD	113.3504	121.536	26.85564304	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 18:00	XD	113.3744	121.536	26.77690289	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 19:00	XD	113.3997	121.536	26.69389764	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 20:00	XD	113.4284	121.536	26.59973753	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 21:00	XD	113.4586	121.536	26.50065617	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 22:00	XD	113.4896	121.536	26.39895013	28.3	1.7318	1	121.536
199-F5-43A	10/12/10 23:00	XD	113.5171	121.536	26.30872703	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 0:00	XD	113.5314	121.536	26.26181102	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 1:00	XD	113.5192	121.536	26.30183727	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 2:00	XD	113.4848	121.536	26.41469816	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 3:00	XD	113.4442	121.536	26.54790026	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 4:00	XD	113.4025	121.536	26.68471129	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 5:00	XD	113.365	121.536	26.80774278	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 6:00	XD	113.3284	121.536	26.92782152	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 7:00	XD	113.293	121.536	27.04396325	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 8:00	XD	113.2641	121.536	27.13877953	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 9:00	XD	113.2461	121.536	27.19783465	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 10:00	XD	113.2568	121.536	27.16272966	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 11:00	XD	113.2879	121.536	27.06069554	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 12:00	XD	113.3321	121.536	26.91568241	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 13:00	XD	113.3775	121.536	26.76673228	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 14:00	XD	113.4244	121.536	26.61286089	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 15:00	XD	113.4729	121.536	26.45374016	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 16:00	XD	113.525	121.536	26.2828084	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 17:00	XD	113.5783	121.536	26.10793963	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 18:00	XD	113.6311	121.536	25.93471129	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 19:00	XD	113.6829	121.536	25.76476378	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 20:00	XD	113.7274	121.536	25.6187664	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 21:00	XD	113.7698	121.536	25.47965879	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 22:00	XD	113.8088	121.536	25.35170604	28.3	1.7318	1	121.536
199-F5-43A	10/13/10 23:00	XD	113.8362	121.536	25.26181102	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 0:00	XD	113.8292	121.536	25.2847769	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 1:00	XD	113.7835	121.536	25.43471129	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 2:00	XD	113.7253	121.536	25.62565617	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 3:00	XD	113.6719	121.536	25.80085302	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 4:00	XD	113.6235	121.536	25.95964567	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 5:00	XD	113.5765	121.536	26.11384514	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 6:00	XD	113.5299	121.536	26.26673228	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 7:00	XD	113.4848	121.536	26.41469816	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/14/10 8:00	XD	113.4436	121.536	26.54986877	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 9:00	XD	113.4128	121.536	26.65091864	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 10:00	XD	113.4043	121.536	26.67880577	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 11:00	XD	113.415	121.536	26.64370079	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 12:00	XD	113.4293	121.536	26.59678478	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 13:00	XD	113.4333	121.536	26.58366142	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 14:00	XD	113.4424	121.536	26.55380577	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 15:00	XD	113.4647	121.536	26.48064304	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 16:00	XD	113.4979	121.536	26.37171916	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 17:00	XD	113.5378	121.536	26.24081365	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 18:00	XD	113.5783	121.536	26.10793963	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 19:00	XD	113.6167	121.536	25.98195538	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 20:00	XD	113.653	121.536	25.86286089	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 21:00	XD	113.682	121.536	25.76771654	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 22:00	XD	113.7012	121.536	25.70472441	28.3	1.7318	1	121.536
199-F5-43A	10/14/10 23:00	XD	113.7094	121.536	25.67782152	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 0:00	XD	113.6905	121.536	25.7398294	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 1:00	XD	113.6366	121.536	25.91666667	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 2:00	XD	113.579	121.536	26.10564304	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 3:00	XD	113.5268	121.536	26.27690289	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 4:00	XD	113.4784	121.536	26.43569554	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 5:00	XD	113.4357	121.536	26.5757874	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 6:00	XD	113.3982	121.536	26.6988189	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 7:00	XD	113.3613	121.536	26.81988189	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 8:00	XD	113.3275	121.536	26.93077428	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 9:00	XD	113.2991	121.536	27.02395013	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 10:00	XD	113.2717	121.536	27.11384514	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 11:00	XD	113.2476	121.536	27.19291339	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 12:00	XD	113.2269	121.536	27.26082677	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 13:00	XD	113.2068	121.536	27.32677165	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 14:00	XD	113.1912	121.536	27.37795276	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 15:00	XD	113.1754	121.536	27.42979003	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 16:00	XD	113.1614	121.536	27.47572178	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 17:00	XD	113.148	121.536	27.51968504	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 18:00	XD	113.1358	121.536	27.55971129	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 19:00	XD	113.1248	121.536	27.59580052	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 20:00	XD	113.115	121.536	27.62795276	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 21:00	XD	113.1175	121.536	27.61975066	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 22:00	XD	113.1474	121.536	27.52165354	28.3	1.7318	1	121.536
199-F5-43A	10/15/10 23:00	XD	113.19	121.536	27.38188976	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 0:00	XD	113.23	121.536	27.25065617	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 1:00	XD	113.2604	121.536	27.15091864	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 2:00	XD	113.2732	121.536	27.10892388	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 3:00	XD	113.2748	121.536	27.10367454	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 4:00	XD	113.279	121.536	27.08989501	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/16/10 5:00	XD	113.297	121.536	27.03083989	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 6:00	XD	113.3187	121.536	26.95964567	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 7:00	XD	113.3263	121.536	26.93471129	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 8:00	XD	113.3119	121.536	26.98195538	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 9:00	XD	113.2854	121.536	27.06889764	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 10:00	XD	113.2571	121.536	27.16174541	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 11:00	XD	113.2275	121.536	27.25885827	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 12:00	XD	113.201	121.536	27.34580052	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 13:00	XD	113.18	121.536	27.41469816	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 14:00	XD	113.1605	121.536	27.47867454	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 15:00	XD	113.144	121.536	27.5328084	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 16:00	XD	113.1291	121.536	27.58169291	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 17:00	XD	113.116	121.536	27.62467192	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 18:00	XD	113.1044	121.536	27.66272966	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 19:00	XD	113.0922	121.536	27.70275591	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 20:00	XD	113.0806	121.536	27.74081365	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 21:00	XD	113.0718	121.536	27.76968504	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 22:00	XD	113.0648	121.536	27.79265092	28.3	1.7318	1	121.536
199-F5-43A	10/16/10 23:00	XD	113.0626	121.536	27.79986877	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 0:00	XD	113.0614	121.536	27.80380577	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 1:00	XD	113.0602	121.536	27.80774278	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 2:00	XD	113.0657	121.536	27.78969816	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 3:00	XD	113.0806	121.536	27.74081365	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 4:00	XD	113.0977	121.536	27.68471129	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 5:00	XD	113.1096	121.536	27.64566929	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 6:00	XD	113.1123	121.536	27.63681102	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 7:00	XD	113.108	121.536	27.65091864	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 8:00	XD	113.0952	121.536	27.69291339	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 9:00	XD	113.0782	121.536	27.74868766	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 10:00	XD	113.0568	121.536	27.81889764	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 11:00	XD	113.041	121.536	27.87073491	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 12:00	XD	113.0254	121.536	27.92191601	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 13:00	XD	113.0093	121.536	27.97473753	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 14:00	XD	112.9925	121.536	28.02985564	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 15:00	XD	112.9754	121.536	28.08595801	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 16:00	XD	112.9608	121.536	28.13385827	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 17:00	XD	112.9486	121.536	28.17388451	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 18:00	XD	112.9383	121.536	28.20767717	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 19:00	XD	112.9322	121.536	28.22769029	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 20:00	XD	112.9282	121.536	28.24081365	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 21:00	XD	112.9334	121.536	28.22375328	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 22:00	XD	112.9605	121.536	28.13484252	28.3	1.7318	1	121.536
199-F5-43A	10/17/10 23:00	XD	113.0038	121.536	27.99278215	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 0:00	XD	113.0449	121.536	27.85793963	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 1:00	XD	113.0754	121.536	27.75787402	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/18/10 2:00	XD	113.094	121.536	27.69685039	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 3:00	XD	113.1022	121.536	27.66994751	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 4:00	XD	113.1086	121.536	27.64895013	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 5:00	XD	113.1175	121.536	27.61975066	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 6:00	XD	113.1278	121.536	27.58595801	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 7:00	XD	113.1352	121.536	27.56167979	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 8:00	XD	113.1349	121.536	27.56266404	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 9:00	XD	113.1269	121.536	27.58891076	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 10:00	XD	113.1123	121.536	27.63681102	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 11:00	XD	113.0955	121.536	27.69192913	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 12:00	XD	113.0791	121.536	27.74573491	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 13:00	XD	113.0608	121.536	27.80577428	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 14:00	XD	113.0459	121.536	27.85465879	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 15:00	XD	113.0312	121.536	27.90288714	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 16:00	XD	113.0172	121.536	27.9488189	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 17:00	XD	113.0053	121.536	27.98786089	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 18:00	XD	112.9943	121.536	28.02395013	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 19:00	XD	112.9843	121.536	28.05675853	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 20:00	XD	112.9758	121.536	28.08464567	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 21:00	XD	112.9852	121.536	28.05380577	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 22:00	XD	113.0306	121.536	27.90485564	28.3	1.7318	1	121.536
199-F5-43A	10/18/10 23:00	XD	113.0934	121.536	27.6988189	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 0:00	XD	113.1763	121.536	27.42683727	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 1:00	XD	113.2345	121.536	27.23589239	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 2:00	XD	113.2754	121.536	27.10170604	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 3:00	XD	113.3083	121.536	26.9937664	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 4:00	XD	113.3342	121.536	26.90879265	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 5:00	XD	113.3482	121.536	26.86286089	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 6:00	XD	113.3473	121.536	26.86581365	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 7:00	XD	113.3287	121.536	26.92683727	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 8:00	XD	113.3001	121.536	27.02066929	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 9:00	XD	113.2705	121.536	27.11778215	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 10:00	XD	113.24	121.536	27.21784777	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 11:00	XD	113.2114	121.536	27.31167979	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 12:00	XD	113.1861	121.536	27.39468504	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 13:00	XD	113.1638	121.536	27.46784777	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 14:00	XD	113.1434	121.536	27.5347769	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 15:00	XD	113.1248	121.536	27.59580052	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 16:00	XD	113.1077	121.536	27.65190289	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 17:00	XD	113.0931	121.536	27.69980315	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 18:00	XD	113.0788	121.536	27.74671916	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 19:00	XD	113.0654	121.536	27.79068241	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 20:00	XD	113.0526	121.536	27.83267717	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 21:00	XD	113.0459	121.536	27.85465879	28.3	1.7318	1	121.536
199-F5-43A	10/19/10 22:00	XD	113.0632	121.536	27.79790026	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/19/10 23:00	XD	113.105	121.536	27.66076115	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 0:00	XD	113.1519	121.536	27.50688976	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 1:00	XD	113.1867	121.536	27.39271654	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 2:00	XD	113.198	121.536	27.35564304	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 3:00	XD	113.1931	121.536	27.37171916	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 4:00	XD	113.1806	121.536	27.41272966	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 5:00	XD	113.1754	121.536	27.42979003	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 6:00	XD	113.1745	121.536	27.43274278	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 7:00	XD	113.1663	121.536	27.45964567	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 8:00	XD	113.151	121.536	27.50984252	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 9:00	XD	113.1312	121.536	27.57480315	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 10:00	XD	113.112	121.536	27.63779528	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 11:00	XD	113.0937	121.536	27.69783465	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 12:00	XD	113.0773	121.536	27.75164042	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 13:00	XD	113.0608	121.536	27.80577428	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 14:00	XD	113.048	121.536	27.84776903	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 15:00	XD	113.0358	121.536	27.88779528	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 16:00	XD	113.0248	121.536	27.92388451	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 17:00	XD	113.0151	121.536	27.95570866	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 18:00	XD	113.0047	121.536	27.9898294	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 19:00	XD	112.9953	121.536	28.02066929	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 20:00	XD	112.987	121.536	28.04790026	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 21:00	XD	112.9782	121.536	28.07677165	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 22:00	XD	112.9709	121.536	28.10072178	28.3	1.7318	1	121.536
199-F5-43A	10/20/10 23:00	XD	112.9639	121.536	28.12368766	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 0:00	XD	112.9581	121.536	28.14271654	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 1:00	XD	112.9535	121.536	28.1578084	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 2:00	XD	112.9477	121.536	28.17683727	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 3:00	XD	112.9416	121.536	28.19685039	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 4:00	XD	112.9349	121.536	28.21883202	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 5:00	XD	112.9267	121.536	28.24573491	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 6:00	XD	112.9178	121.536	28.27493438	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 7:00	XD	112.9078	121.536	28.30774278	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 8:00	XD	112.8974	121.536	28.34186352	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 9:00	XD	112.8886	121.536	28.37073491	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 10:00	XD	112.8819	121.536	28.39271654	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 11:00	XD	112.8767	121.536	28.4097769	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 12:00	XD	112.8727	121.536	28.42290026	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 13:00	XD	112.8706	121.536	28.42979003	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 14:00	XD	112.8675	121.536	28.43996063	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 15:00	XD	112.8651	121.536	28.44783465	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 16:00	XD	112.8633	121.536	28.45374016	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 17:00	XD	112.8599	121.536	28.46489501	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 18:00	XD	112.8575	121.536	28.47276903	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 19:00	XD	112.8547	121.536	28.48195538	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/21/10 20:00	XD	112.8514	121.536	28.49278215	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 21:00	XD	112.8471	121.536	28.50688976	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 22:00	XD	112.8426	121.536	28.52165354	28.3	1.7318	1	121.536
199-F5-43A	10/21/10 23:00	XD	112.8362	121.536	28.54265092	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 0:00	XD	112.8279	121.536	28.56988189	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 1:00	XD	112.8188	121.536	28.59973753	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 2:00	XD	112.8084	121.536	28.63385827	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 3:00	XD	112.7981	121.536	28.66765092	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 4:00	XD	112.7868	121.536	28.70472441	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 5:00	XD	112.7758	121.536	28.74081365	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 6:00	XD	112.7654	121.536	28.77493438	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 7:00	XD	112.7551	121.536	28.80872703	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 8:00	XD	112.745	121.536	28.84186352	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 9:00	XD	112.7368	121.536	28.8687664	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 10:00	XD	112.7316	121.536	28.88582677	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 11:00	XD	112.7283	121.536	28.89665354	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 12:00	XD	112.7313	121.536	28.88681102	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 13:00	XD	112.734	121.536	28.87795276	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 14:00	XD	112.7389	121.536	28.86187664	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 15:00	XD	112.7447	121.536	28.84284777	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 16:00	XD	112.749	121.536	28.82874016	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 17:00	XD	112.7529	121.536	28.81594488	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 18:00	XD	112.7557	121.536	28.80675853	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 19:00	XD	112.7581	121.536	28.79888451	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 20:00	XD	112.7615	121.536	28.78772966	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 21:00	XD	112.7709	121.536	28.75688976	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 22:00	XD	112.7944	121.536	28.67979003	28.3	1.7318	1	121.536
199-F5-43A	10/22/10 23:00	XD	112.8273	121.536	28.57185039	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 0:00	XD	112.8593	121.536	28.46686352	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 1:00	XD	112.8868	121.536	28.37664042	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 2:00	XD	112.9026	121.536	28.32480315	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 3:00	XD	112.9023	121.536	28.3257874	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 4:00	XD	112.8941	121.536	28.35269029	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 5:00	XD	112.8807	121.536	28.39665354	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 6:00	XD	112.8639	121.536	28.45177165	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 7:00	XD	112.8456	121.536	28.51181102	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 8:00	XD	112.8264	121.536	28.57480315	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 9:00	XD	112.8084	121.536	28.63385827	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 10:00	XD	112.7941	121.536	28.68077428	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 11:00	XD	112.7831	121.536	28.71686352	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 12:00	XD	112.777	121.536	28.73687664	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 13:00	XD	112.7731	121.536	28.74967192	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 14:00	XD	112.7728	121.536	28.75065617	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 15:00	XD	112.7715	121.536	28.75492126	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 16:00	XD	112.7718	121.536	28.75393701	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/23/10 17:00	XD	112.7721	121.536	28.75295276	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 18:00	XD	112.7725	121.536	28.75164042	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 19:00	XD	112.7721	121.536	28.75295276	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 20:00	XD	112.7737	121.536	28.74770341	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 21:00	XD	112.7828	121.536	28.71784777	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 22:00	XD	112.7977	121.536	28.66896325	28.3	1.7318	1	121.536
199-F5-43A	10/23/10 23:00	XD	112.8121	121.536	28.62171916	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 0:00	XD	112.8197	121.536	28.59678478	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 1:00	XD	112.817	121.536	28.60564304	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 2:00	XD	112.8084	121.536	28.63385827	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 3:00	XD	112.8038	121.536	28.64895013	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 4:00	XD	112.8115	121.536	28.62368766	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 5:00	XD	112.8288	121.536	28.56692913	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 6:00	XD	112.8487	121.536	28.50164042	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 7:00	XD	112.8679	121.536	28.43864829	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 8:00	XD	112.8822	121.536	28.39173228	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 9:00	XD	112.8858	121.536	28.37992126	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 10:00	XD	112.8788	121.536	28.40288714	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 11:00	XD	112.8657	121.536	28.44586614	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 12:00	XD	112.8471	121.536	28.50688976	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 13:00	XD	112.8267	121.536	28.5738189	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 14:00	XD	112.8066	121.536	28.63976378	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 15:00	XD	112.7868	121.536	28.70472441	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 16:00	XD	112.7709	121.536	28.75688976	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 17:00	XD	112.7612	121.536	28.78871391	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 18:00	XD	112.7542	121.536	28.81167979	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 19:00	XD	112.7539	121.536	28.81266404	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 20:00	XD	112.7569	121.536	28.80282152	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 21:00	XD	112.7883	121.536	28.69980315	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 22:00	XD	112.8392	121.536	28.5328084	28.3	1.7318	1	121.536
199-F5-43A	10/24/10 23:00	XD	112.8947	121.536	28.35072178	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 0:00	XD	112.9425	121.536	28.19389764	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 1:00	XD	112.9721	121.536	28.09678478	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 2:00	XD	112.9825	121.536	28.06266404	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 3:00	XD	112.9767	121.536	28.08169291	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 4:00	XD	112.9605	121.536	28.13484252	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 5:00	XD	112.9416	121.536	28.19685039	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 6:00	XD	112.92	121.536	28.26771654	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 7:00	XD	112.898	121.536	28.33989501	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 8:00	XD	112.8785	121.536	28.40387139	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 9:00	XD	112.8596	121.536	28.46587927	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 10:00	XD	112.8444	121.536	28.51574803	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 11:00	XD	112.8313	121.536	28.55872703	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 12:00	XD	112.8221	121.536	28.58891076	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 13:00	XD	112.8157	121.536	28.60990814	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/25/10 14:00	XD	112.8115	121.536	28.62368766	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 15:00	XD	112.8066	121.536	28.63976378	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 16:00	XD	112.8029	121.536	28.65190289	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 17:00	XD	112.7999	121.536	28.66174541	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 18:00	XD	112.7956	121.536	28.67585302	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 19:00	XD	112.7929	121.536	28.68471129	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 20:00	XD	112.7932	121.536	28.68372703	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 21:00	XD	112.8136	121.536	28.6167979	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 22:00	XD	112.8517	121.536	28.4917979	28.3	1.7318	1	121.536
199-F5-43A	10/25/10 23:00	XD	112.8974	121.536	28.34186352	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 0:00	XD	112.9495	121.536	28.17093176	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 1:00	XD	112.9971	121.536	28.01476378	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 2:00	XD	113.0358	121.536	27.88779528	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 3:00	XD	113.0535	121.536	27.82972441	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 4:00	XD	113.0513	121.536	27.83694226	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 5:00	XD	113.0343	121.536	27.89271654	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 6:00	XD	113.0145	121.536	27.95767717	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 7:00	XD	112.994	121.536	28.02493438	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 8:00	XD	112.9758	121.536	28.08464567	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 9:00	XD	112.959	121.536	28.13976378	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 9:36	Manual	112.95588	121.536	28.15				121.536
199-F5-43A	10/26/10 10:00	XD	112.9456	121.536	28.18372703	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 11:00	XD	112.9322	121.536	28.22769029	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 12:00	XD	112.9209	121.536	28.26476378	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 13:00	XD	112.9111	121.536	28.29691601	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 14:00	XD	112.9011	121.536	28.32972441	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 15:00	XD	112.8935	121.536	28.35465879	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 16:00	XD	112.8852	121.536	28.38188976	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 17:00	XD	112.8776	121.536	28.40682415	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 18:00	XD	112.8712	121.536	28.42782152	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 19:00	XD	112.8651	121.536	28.44783465	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 20:00	XD	112.8593	121.536	28.46686352	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 21:00	XD	112.8584	121.536	28.46981627	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 22:00	XD	112.8697	121.536	28.43274278	28.3	1.7318	1	121.536
199-F5-43A	10/26/10 23:00	XD	112.8935	121.536	28.35465879	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 0:00	XD	112.9206	121.536	28.26574803	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 1:00	XD	112.9437	121.536	28.18996063	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 2:00	XD	112.9535	121.536	28.1578084	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 3:00	XD	112.9483	121.536	28.17486877	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 4:00	XD	112.9373	121.536	28.21095801	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 5:00	XD	112.9437	121.536	28.18996063	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 6:00	XD	112.966	121.536	28.1167979	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 7:00	XD	112.9846	121.536	28.05577428	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 8:00	XD	112.9931	121.536	28.02788714	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 9:00	XD	112.991	121.536	28.0347769	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/27/10 10:00	XD	112.9803	121.536	28.06988189	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 11:00	XD	112.966	121.536	28.1167979	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 12:00	XD	112.952	121.536	28.16272966	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 13:00	XD	112.9373	121.536	28.21095801	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 14:00	XD	112.9239	121.536	28.25492126	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 15:00	XD	112.9114	121.536	28.29593176	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 16:00	XD	112.9014	121.536	28.32874016	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 17:00	XD	112.8922	121.536	28.35892388	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 18:00	XD	112.8825	121.536	28.39074803	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 19:00	XD	112.8746	121.536	28.41666667	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 20:00	XD	112.8697	121.536	28.43274278	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 21:00	XD	112.8928	121.536	28.35695538	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 22:00	XD	112.9517	121.536	28.16371391	28.3	1.7318	1	121.536
199-F5-43A	10/27/10 23:00	XD	113.027	121.536	27.91666667	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 0:00	XD	113.1278	121.536	27.58595801	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 1:00	XD	113.208	121.536	27.32283465	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 2:00	XD	113.2601	121.536	27.15190289	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 3:00	XD	113.2863	121.536	27.06594488	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 4:00	XD	113.2842	121.536	27.07283465	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 5:00	XD	113.2623	121.536	27.14468504	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 6:00	XD	113.2376	121.536	27.22572178	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 7:00	XD	113.2132	121.536	27.30577428	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 8:00	XD	113.1885	121.536	27.38681102	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 9:00	XD	113.1644	121.536	27.46587927	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 10:00	XD	113.14	121.536	27.54593176	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 11:00	XD	113.1181	121.536	27.61778215	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 12:00	XD	113.0977	121.536	27.68471129	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 13:00	XD	113.0791	121.536	27.74573491	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 14:00	XD	113.0617	121.536	27.80282152	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 15:00	XD	113.0456	121.536	27.85564304	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 16:00	XD	113.03	121.536	27.90682415	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 17:00	XD	113.0157	121.536	27.95374016	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 18:00	XD	113.0029	121.536	27.99573491	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 19:00	XD	112.9904	121.536	28.03674541	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 20:00	XD	112.9806	121.536	28.06889764	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 21:00	XD	112.9953	121.536	28.02066929	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 22:00	XD	113.0452	121.536	27.85695538	28.3	1.7318	1	121.536
199-F5-43A	10/28/10 23:00	XD	113.108	121.536	27.65091864	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 0:00	XD	113.1641	121.536	27.46686352	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 1:00	XD	113.1784	121.536	27.41994751	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 2:00	XD	113.165	121.536	27.46391076	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 3:00	XD	113.1373	121.536	27.55479003	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 4:00	XD	113.1114	121.536	27.63976378	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 5:00	XD	113.0888	121.536	27.71391076	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 6:00	XD	113.0693	121.536	27.77788714	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/29/10 7:00	XD	113.0504	121.536	27.83989501	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 8:00	XD	113.0324	121.536	27.89895013	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 9:00	XD	113.0172	121.536	27.9488189	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 10:00	XD	113.0035	121.536	27.9937664	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 11:00	XD	112.9904	121.536	28.03674541	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 12:00	XD	112.9785	121.536	28.0757874	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 13:00	XD	112.9678	121.536	28.11089239	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 14:00	XD	112.9575	121.536	28.14468504	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 15:00	XD	112.9489	121.536	28.17290026	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 16:00	XD	112.9401	121.536	28.20177165	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 17:00	XD	112.9313	121.536	28.23064304	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 18:00	XD	112.9242	121.536	28.25393701	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 19:00	XD	112.9169	121.536	28.27788714	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 20:00	XD	112.9114	121.536	28.29593176	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 21:00	XD	112.9078	121.536	28.30774278	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 22:00	XD	112.9108	121.536	28.29790026	28.3	1.7318	1	121.536
199-F5-43A	10/29/10 23:00	XD	112.9212	121.536	28.26377953	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 0:00	XD	112.9377	121.536	28.20964567	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 1:00	XD	112.959	121.536	28.13976378	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 2:00	XD	112.9834	121.536	28.05971129	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 3:00	XD	113.0071	121.536	27.98195538	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 4:00	XD	113.027	121.536	27.91666667	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 5:00	XD	113.0449	121.536	27.85793963	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 6:00	XD	113.0629	121.536	27.79888451	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 7:00	XD	113.0776	121.536	27.75065617	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 8:00	XD	113.083	121.536	27.73293963	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 9:00	XD	113.0791	121.536	27.74573491	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 10:00	XD	113.066	121.536	27.78871391	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 11:00	XD	113.0498	121.536	27.84186352	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 12:00	XD	113.0303	121.536	27.90583989	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 13:00	XD	113.012	121.536	27.96587927	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 14:00	XD	112.9956	121.536	28.01968504	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 15:00	XD	112.9794	121.536	28.07283465	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 16:00	XD	112.9663	121.536	28.11581365	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 17:00	XD	112.9544	121.536	28.15485564	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 18:00	XD	112.9434	121.536	28.19094488	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 19:00	XD	112.9334	121.536	28.22375328	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 20:00	XD	112.9242	121.536	28.25393701	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 21:00	XD	112.9169	121.536	28.27788714	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 22:00	XD	112.9117	121.536	28.29494751	28.3	1.7318	1	121.536
199-F5-43A	10/30/10 23:00	XD	112.9075	121.536	28.30872703	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 0:00	XD	112.9041	121.536	28.31988189	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 1:00	XD	112.9023	121.536	28.3257874	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 2:00	XD	112.9029	121.536	28.3238189	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 3:00	XD	112.9063	121.536	28.31266404	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/31/10 4:00	XD	112.9124	121.536	28.29265092	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 5:00	XD	112.9188	121.536	28.27165354	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 6:00	XD	112.9249	121.536	28.25164042	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 7:00	XD	112.9291	121.536	28.23786089	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 8:00	XD	112.9261	121.536	28.24770341	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 9:00	XD	112.9145	121.536	28.28576115	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 10:00	XD	112.8989	121.536	28.33694226	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 11:00	XD	112.888	121.536	28.37270341	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 12:00	XD	112.8758	121.536	28.41272966	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 13:00	XD	112.8624	121.536	28.45669291	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 14:00	XD	112.8487	121.536	28.50164042	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 15:00	XD	112.8343	121.536	28.54888451	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 16:00	XD	112.8185	121.536	28.60072178	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 17:00	XD	112.8054	121.536	28.64370079	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 18:00	XD	112.7944	121.536	28.67979003	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 19:00	XD	112.7874	121.536	28.70275591	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 20:00	XD	112.784	121.536	28.71391076	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 21:00	XD	112.7889	121.536	28.69783465	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 22:00	XD	112.8081	121.536	28.63484252	28.3	1.7318	1	121.536
199-F5-43A	10/31/10 23:00	XD	112.8374	121.536	28.53871391	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 0:00	XD	112.8679	121.536	28.43864829	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 1:00	XD	112.8947	121.536	28.35072178	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 2:00	XD	112.9099	121.536	28.30085302	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 3:00	XD	112.9114	121.536	28.29593176	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 4:00	XD	112.9081	121.536	28.30675853	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 5:00	XD	112.9093	121.536	28.30282152	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 6:00	XD	112.916	121.536	28.28083989	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 7:00	XD	112.9221	121.536	28.26082677	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 8:00	XD	112.9227	121.536	28.25885827	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 9:00	XD	112.9185	121.536	28.2726378	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 10:00	XD	112.9127	121.536	28.29166667	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 11:00	XD	112.9032	121.536	28.32283465	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 12:00	XD	112.8941	121.536	28.35269029	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 13:00	XD	112.8834	121.536	28.38779528	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 14:00	XD	112.8733	121.536	28.42093176	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 15:00	XD	112.8645	121.536	28.44980315	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 16:00	XD	112.8557	121.536	28.47867454	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 17:00	XD	112.8477	121.536	28.50492126	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 18:00	XD	112.8404	121.536	28.52887139	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 19:00	XD	112.8352	121.536	28.54593176	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 20:00	XD	112.8298	121.536	28.56364829	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 21:00	XD	112.8267	121.536	28.5738189	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 22:00	XD	112.831	121.536	28.55971129	28.3	1.7318	1	121.536
199-F5-43A	11/1/10 23:00	XD	112.8477	121.536	28.50492126	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 0:00	XD	112.8739	121.536	28.41896325	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/2/10 1:00	XD	112.8983	121.536	28.33891076	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 2:00	XD	112.9209	121.536	28.26476378	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 3:00	XD	112.941	121.536	28.1988189	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 4:00	XD	112.9645	121.536	28.12171916	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 5:00	XD	112.9898	121.536	28.03871391	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 6:00	XD	113.0087	121.536	27.97670604	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 7:00	XD	113.016	121.536	27.95275591	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 8:00	XD	113.012	121.536	27.96587927	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 9:00	XD	113.0001	121.536	28.00492126	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 10:00	XD	112.9858	121.536	28.05183727	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 11:00	XD	112.9706	121.536	28.10170604	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 12:00	XD	112.9541	121.536	28.15583989	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 13:00	XD	112.9386	121.536	28.20669291	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 14:00	XD	112.9239	121.536	28.25492126	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 15:00	XD	112.9105	121.536	28.29888451	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 16:00	XD	112.8989	121.536	28.33694226	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 17:00	XD	112.888	121.536	28.37270341	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 18:00	XD	112.8785	121.536	28.40387139	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 19:00	XD	112.8694	121.536	28.43372703	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 20:00	XD	112.8621	121.536	28.45767717	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 21:00	XD	112.8669	121.536	28.44192913	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 22:00	XD	112.898	121.536	28.33989501	28.3	1.7318	1	121.536
199-F5-43A	11/2/10 23:00	XD	112.9517	121.536	28.16371391	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 0:00	XD	113.0123	121.536	27.96489501	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 1:00	XD	113.1035	121.536	27.66568241	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 2:00	XD	113.2077	121.536	27.3238189	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 3:00	XD	113.3104	121.536	26.98687664	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 4:00	XD	113.4092	121.536	26.66272966	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 5:00	XD	113.4768	121.536	26.44094488	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 6:00	XD	113.5037	121.536	26.35269029	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 7:00	XD	113.486	121.536	26.41076115	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 8:00	XD	113.4445	121.536	26.54691601	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 9:00	XD	113.3973	121.536	26.70177165	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 10:00	XD	113.3519	121.536	26.85072178	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 11:00	XD	113.3119	121.536	26.98195538	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 12:00	XD	113.2778	121.536	27.09383202	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 13:00	XD	113.2458	121.536	27.1988189	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 14:00	XD	113.2172	121.536	27.29265092	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 15:00	XD	113.1894	121.536	27.38385827	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 16:00	XD	113.1656	121.536	27.46194226	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 17:00	XD	113.1437	121.536	27.53379265	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 18:00	XD	113.1245	121.536	27.59678478	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 19:00	XD	113.1074	121.536	27.65288714	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 20:00	XD	113.0974	121.536	27.68569554	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 21:00	XD	113.1199	121.536	27.61187664	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/3/10 22:00	XD	113.1919	121.536	27.37565617	28.3	1.7318	1	121.536
199-F5-43A	11/3/10 23:00	XD	113.3037	121.536	27.00885827	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 0:00	XD	113.4031	121.536	26.68274278	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 1:00	XD	113.4942	121.536	26.38385827	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 2:00	XD	113.5826	121.536	26.09383202	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 3:00	XD	113.6707	121.536	25.80479003	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 4:00	XD	113.7524	121.536	25.53674541	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 5:00	XD	113.8057	121.536	25.36187664	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 6:00	XD	113.8072	121.536	25.35695538	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 7:00	XD	113.7563	121.536	25.52395013	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 8:00	XD	113.6875	121.536	25.74967192	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 9:00	XD	113.6192	121.536	25.97375328	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 10:00	XD	113.5613	121.536	26.16371391	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 11:00	XD	113.5122	121.536	26.32480315	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 12:00	XD	113.4671	121.536	26.47276903	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 13:00	XD	113.4281	121.536	26.60072178	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 14:00	XD	113.3924	121.536	26.71784777	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 15:00	XD	113.3595	121.536	26.8257874	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 16:00	XD	113.3287	121.536	26.92683727	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 17:00	XD	113.3013	121.536	27.01673228	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 18:00	XD	113.2757	121.536	27.10072178	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 19:00	XD	113.2522	121.536	27.17782152	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 20:00	XD	113.2333	121.536	27.2398294	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 21:00	XD	113.2364	121.536	27.22965879	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 22:00	XD	113.2912	121.536	27.04986877	28.3	1.7318	1	121.536
199-F5-43A	11/4/10 23:00	XD	113.376	121.536	26.77165354	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 0:00	XD	113.4451	121.536	26.54494751	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 1:00	XD	113.5	121.536	26.3648294	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 2:00	XD	113.5512	121.536	26.19685039	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 3:00	XD	113.6033	121.536	26.02591864	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 4:00	XD	113.6582	121.536	25.84580052	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 5:00	XD	113.7021	121.536	25.70177165	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 6:00	XD	113.7064	121.536	25.68766404	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 7:00	XD	113.6643	121.536	25.8257874	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 8:00	XD	113.6049	121.536	26.02066929	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 9:00	XD	113.5512	121.536	26.19685039	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 10:00	XD	113.5037	121.536	26.35269029	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 11:00	XD	113.4619	121.536	26.4898294	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 12:00	XD	113.4244	121.536	26.61286089	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 13:00	XD	113.3912	121.536	26.72178478	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 14:00	XD	113.3601	121.536	26.8238189	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 15:00	XD	113.3308	121.536	26.91994751	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 16:00	XD	113.3034	121.536	27.00984252	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 17:00	XD	113.2787	121.536	27.09087927	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 18:00	XD	113.2556	121.536	27.16666667	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/5/10 19:00	XD	113.2348	121.536	27.23490814	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 20:00	XD	113.2168	121.536	27.29396325	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 21:00	XD	113.2138	121.536	27.30380577	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 22:00	XD	113.2421	121.536	27.21095801	28.3	1.7318	1	121.536
199-F5-43A	11/5/10 23:00	XD	113.3022	121.536	27.01377953	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 0:00	XD	113.3699	121.536	26.79166667	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 1:00	XD	113.4272	121.536	26.60367454	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 2:00	XD	113.4811	121.536	26.42683727	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 3:00	XD	113.5399	121.536	26.23392388	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 4:00	XD	113.6055	121.536	26.01870079	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 5:00	XD	113.6692	121.536	25.80971129	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 6:00	XD	113.7064	121.536	25.68766404	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 7:00	XD	113.6966	121.536	25.71981627	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 8:00	XD	113.6439	121.536	25.89271654	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 9:00	XD	113.5835	121.536	26.09087927	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 10:00	XD	113.5305	121.536	26.26476378	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 11:00	XD	113.4851	121.536	26.41371391	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 12:00	XD	113.4448	121.536	26.54593176	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 13:00	XD	113.4095	121.536	26.66174541	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 14:00	XD	113.3784	121.536	26.76377953	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 15:00	XD	113.3504	121.536	26.85564304	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 16:00	XD	113.3229	121.536	26.94586614	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 17:00	XD	113.2976	121.536	27.02887139	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 18:00	XD	113.2745	121.536	27.10465879	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 19:00	XD	113.2537	121.536	27.17290026	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 20:00	XD	113.2336	121.536	27.23884514	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 21:00	XD	113.219	121.536	27.28674541	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 22:00	XD	113.229	121.536	27.25393701	28.3	1.7318	1	121.536
199-F5-43A	11/6/10 23:00	XD	113.2623	121.536	27.14468504	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 0:00	XD	113.3065	121.536	26.99967192	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 1:00	XD	113.3455	121.536	26.87171916	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 2:00	XD	113.3808	121.536	26.75590551	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 3:00	XD	113.4134	121.536	26.64895013	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 4:00	XD	113.4372	121.536	26.57086614	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 5:00	XD	113.4482	121.536	26.5347769	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 6:00	XD	113.4345	121.536	26.57972441	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 7:00	XD	113.3985	121.536	26.69783465	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 8:00	XD	113.3589	121.536	26.82775591	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 9:00	XD	113.3208	121.536	26.95275591	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 10:00	XD	113.2851	121.536	27.06988189	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 11:00	XD	113.2534	121.536	27.17388451	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 12:00	XD	113.2239	121.536	27.27066929	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 13:00	XD	113.1952	121.536	27.3648294	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 14:00	XD	113.1681	121.536	27.45374016	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 15:00	XD	113.1452	121.536	27.52887139	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/7/10 16:00	XD	113.1224	121.536	27.60367454	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 17:00	XD	113.1019	121.536	27.67093176	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 18:00	XD	113.0809	121.536	27.7398294	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 19:00	XD	113.0617	121.536	27.80282152	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 20:00	XD	113.0449	121.536	27.85793963	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 21:00	XD	113.0318	121.536	27.90091864	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 22:00	XD	113.0309	121.536	27.90387139	28.3	1.7318	1	121.536
199-F5-43A	11/7/10 23:00	XD	113.0541	121.536	27.82775591	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 0:00	XD	113.1093	121.536	27.64665354	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 1:00	XD	113.2062	121.536	27.32874016	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 2:00	XD	113.3001	121.536	27.02066929	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 3:00	XD	113.3595	121.536	26.8257874	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 4:00	XD	113.3906	121.536	26.72375328	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 5:00	XD	113.4077	121.536	26.66765092	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 6:00	XD	113.4305	121.536	26.59284777	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 7:00	XD	113.4476	121.536	26.53674541	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 8:00	XD	113.4378	121.536	26.56889764	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 9:00	XD	113.4022	121.536	26.68569554	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 10:00	XD	113.3601	121.536	26.8238189	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 11:00	XD	113.3217	121.536	26.94980315	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 12:00	XD	113.2833	121.536	27.0757874	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 13:00	XD	113.251	121.536	27.18175853	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 14:00	XD	113.2184	121.536	27.28871391	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 15:00	XD	113.1885	121.536	27.38681102	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 16:00	XD	113.1626	121.536	27.47178478	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 17:00	XD	113.1385	121.536	27.55085302	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 18:00	XD	113.1178	121.536	27.6187664	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 19:00	XD	113.1022	121.536	27.66994751	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 20:00	XD	113.0922	121.536	27.70275591	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 21:00	XD	113.0971	121.536	27.68667979	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 22:00	XD	113.1285	121.536	27.58366142	28.3	1.7318	1	121.536
199-F5-43A	11/8/10 23:00	XD	113.1769	121.536	27.42486877	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 0:00	XD	113.2479	121.536	27.19192913	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 1:00	XD	113.315	121.536	26.97178478	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 2:00	XD	113.3659	121.536	26.80479003	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 3:00	XD	113.4043	121.536	26.67880577	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 4:00	XD	113.4305	121.536	26.59284777	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 5:00	XD	113.4406	121.536	26.55971129	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 6:00	XD	113.4336	121.536	26.58267717	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 7:00	XD	113.4122	121.536	26.65288714	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 8:00	XD	113.3827	121.536	26.74967192	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 9:00	XD	113.3522	121.536	26.84973753	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 10:00	XD	113.3226	121.536	26.94685039	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 11:00	XD	113.2961	121.536	27.03379265	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 12:00	XD	113.2708	121.536	27.1167979	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/9/10 13:00	XD	113.2464	121.536	27.19685039	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 14:00	XD	113.2239	121.536	27.27066929	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 15:00	XD	113.2019	121.536	27.34284777	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 16:00	XD	113.1839	121.536	27.40190289	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 17:00	XD	113.1663	121.536	27.45964567	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 18:00	XD	113.1507	121.536	27.51082677	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 19:00	XD	113.1364	121.536	27.55774278	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 20:00	XD	113.1254	121.536	27.59383202	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 21:00	XD	113.1315	121.536	27.5738189	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 22:00	XD	113.1666	121.536	27.45866142	28.3	1.7318	1	121.536
199-F5-43A	11/9/10 23:00	XD	113.2214	121.536	27.27887139	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 0:00	XD	113.2979	121.536	27.02788714	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 1:00	XD	113.3577	121.536	26.83169291	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 2:00	XD	113.39	121.536	26.72572178	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 3:00	XD	113.3915	121.536	26.72080052	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 4:00	XD	113.3717	121.536	26.78576115	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 5:00	XD	113.354	121.536	26.84383202	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 6:00	XD	113.35	121.536	26.85695538	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 7:00	XD	113.351	121.536	26.85367454	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 8:00	XD	113.3394	121.536	26.89173228	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 9:00	XD	113.3187	121.536	26.95964567	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 10:00	XD	113.294	121.536	27.04068241	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 11:00	XD	113.2684	121.536	27.12467192	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 12:00	XD	113.2434	121.536	27.20669291	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 13:00	XD	113.2199	121.536	27.28379265	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 14:00	XD	113.197	121.536	27.35892388	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 15:00	XD	113.1784	121.536	27.41994751	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 16:00	XD	113.1602	121.536	27.47965879	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 17:00	XD	113.144	121.536	27.5328084	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 18:00	XD	113.1282	121.536	27.58464567	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 19:00	XD	113.1144	121.536	27.62992126	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 20:00	XD	113.1093	121.536	27.64665354	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 21:00	XD	113.144	121.536	27.5328084	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 22:00	XD	113.2251	121.536	27.26673228	28.3	1.7318	1	121.536
199-F5-43A	11/10/10 23:00	XD	113.3336	121.536	26.91076115	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 0:00	XD	113.4308	121.536	26.59186352	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 1:00	XD	113.5128	121.536	26.32283465	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 2:00	XD	113.5689	121.536	26.13877953	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 3:00	XD	113.5921	121.536	26.06266404	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 4:00	XD	113.5814	121.536	26.09776903	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 5:00	XD	113.5473	121.536	26.20964567	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 6:00	XD	113.5055	121.536	26.34678478	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 7:00	XD	113.4634	121.536	26.48490814	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 8:00	XD	113.4244	121.536	26.61286089	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 9:00	XD	113.3915	121.536	26.72080052	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/11/10 10:00	XD	113.3604	121.536	26.82283465	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 11:00	XD	113.3318	121.536	26.91666667	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 12:00	XD	113.3043	121.536	27.00688976	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 13:00	XD	113.2781	121.536	27.09284777	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 14:00	XD	113.2549	121.536	27.16896325	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 15:00	XD	113.2339	121.536	27.23786089	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 16:00	XD	113.2135	121.536	27.30479003	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 17:00	XD	113.1937	121.536	27.36975066	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 18:00	XD	113.1766	121.536	27.42585302	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 19:00	XD	113.1614	121.536	27.47572178	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 20:00	XD	113.1513	121.536	27.50885827	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 21:00	XD	113.1693	121.536	27.44980315	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 22:00	XD	113.2187	121.536	27.28772966	28.3	1.7318	1	121.536
199-F5-43A	11/11/10 23:00	XD	113.2738	121.536	27.10695538	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 0:00	XD	113.3147	121.536	26.97276903	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 1:00	XD	113.3363	121.536	26.90190289	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 2:00	XD	113.3363	121.536	26.90190289	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 3:00	XD	113.3202	121.536	26.95472441	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 4:00	XD	113.3025	121.536	27.01279528	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 5:00	XD	113.3052	121.536	27.00393701	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 6:00	XD	113.3278	121.536	26.92979003	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 7:00	XD	113.3403	121.536	26.88877953	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 8:00	XD	113.3327	121.536	26.91371391	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 9:00	XD	113.3089	121.536	26.9917979	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 10:00	XD	113.283	121.536	27.07677165	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 11:00	XD	113.2546	121.536	27.16994751	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 12:00	XD	113.2284	121.536	27.25590551	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 13:00	XD	113.204	121.536	27.33595801	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 14:00	XD	113.183	121.536	27.40485564	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 15:00	XD	113.1641	121.536	27.46686352	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 16:00	XD	113.1483	121.536	27.51870079	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 17:00	XD	113.1327	121.536	27.56988189	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 18:00	XD	113.1187	121.536	27.61581365	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 19:00	XD	113.1065	121.536	27.65583989	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 20:00	XD	113.0995	121.536	27.67880577	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 21:00	XD	113.1254	121.536	27.59383202	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 22:00	XD	113.1906	121.536	27.37992126	28.3	1.7318	1	121.536
199-F5-43A	11/12/10 23:00	XD	113.283	121.536	27.07677165	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 0:00	XD	113.3497	121.536	26.85793963	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 1:00	XD	113.3842	121.536	26.74475066	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 2:00	XD	113.3881	121.536	26.73195538	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 3:00	XD	113.365	121.536	26.80774278	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 4:00	XD	113.3388	121.536	26.89370079	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 5:00	XD	113.3199	121.536	26.95570866	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 6:00	XD	113.3138	121.536	26.97572178	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/13/10 7:00	XD	113.3113	121.536	26.98392388	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 8:00	XD	113.3007	121.536	27.01870079	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 9:00	XD	113.2821	121.536	27.07972441	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 10:00	XD	113.2592	121.536	27.15485564	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 11:00	XD	113.2351	121.536	27.23392388	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 12:00	XD	113.212	121.536	27.30971129	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 13:00	XD	113.19	121.536	27.38188976	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 14:00	XD	113.1702	121.536	27.44685039	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 15:00	XD	113.1528	121.536	27.50393701	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 16:00	XD	113.1361	121.536	27.55872703	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 17:00	XD	113.1202	121.536	27.61089239	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 18:00	XD	113.1062	121.536	27.65682415	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 19:00	XD	113.0946	121.536	27.69488189	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 20:00	XD	113.0846	121.536	27.72769029	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 21:00	XD	113.084	121.536	27.72965879	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 22:00	XD	113.1038	121.536	27.66469816	28.3	1.7318	1	121.536
199-F5-43A	11/13/10 23:00	XD	113.14	121.536	27.54593176	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 0:00	XD	113.1763	121.536	27.42683727	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 1:00	XD	113.2129	121.536	27.30675853	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 2:00	XD	113.2434	121.536	27.20669291	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 3:00	XD	113.2586	121.536	27.15682415	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 4:00	XD	113.2553	121.536	27.16765092	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 5:00	XD	113.2434	121.536	27.20669291	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 6:00	XD	113.2269	121.536	27.26082677	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 7:00	XD	113.2123	121.536	27.30872703	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 8:00	XD	113.1922	121.536	27.37467192	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 9:00	XD	113.169	121.536	27.4507874	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 10:00	XD	113.1455	121.536	27.52788714	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 11:00	XD	113.1214	121.536	27.60695538	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 12:00	XD	113.0995	121.536	27.67880577	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 13:00	XD	113.0791	121.536	27.74573491	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 14:00	XD	113.0593	121.536	27.81069554	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 15:00	XD	113.0395	121.536	27.87565617	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 16:00	XD	113.0212	121.536	27.93569554	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 17:00	XD	113.0032	121.536	27.99475066	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 18:00	XD	112.9843	121.536	28.05675853	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 19:00	XD	112.9678	121.536	28.11089239	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 20:00	XD	112.9532	121.536	28.15879265	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 21:00	XD	112.945	121.536	28.18569554	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 22:00	XD	112.9398	121.536	28.20275591	28.3	1.7318	1	121.536
199-F5-43A	11/14/10 23:00	XD	112.9367	121.536	28.21292651	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 0:00	XD	112.9337	121.536	28.22276903	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 1:00	XD	112.9294	121.536	28.23687664	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 2:00	XD	112.9236	121.536	28.25590551	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 3:00	XD	112.9191	121.536	28.27066929	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/15/10 4:00	XD	112.9151	121.536	28.28379265	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 5:00	XD	112.9102	121.536	28.29986877	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 6:00	XD	112.9053	121.536	28.31594488	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 7:00	XD	112.8999	121.536	28.33366142	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 8:00	XD	112.8968	121.536	28.34383202	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 9:00	XD	112.8947	121.536	28.35072178	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 10:00	XD	112.8922	121.536	28.35892388	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 11:00	XD	112.8901	121.536	28.36581365	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 12:00	XD	112.8892	121.536	28.3687664	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 13:00	XD	112.8864	121.536	28.37795276	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 14:00	XD	112.884	121.536	28.38582677	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 15:00	XD	112.8819	121.536	28.39271654	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 16:00	XD	112.8788	121.536	28.40288714	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 17:00	XD	112.8764	121.536	28.41076115	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 18:00	XD	112.8739	121.536	28.41896325	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 19:00	XD	112.8712	121.536	28.42782152	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 20:00	XD	112.8712	121.536	28.42782152	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 21:00	XD	112.8733	121.536	28.42093176	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 22:00	XD	112.884	121.536	28.38582677	28.3	1.7318	1	121.536
199-F5-43A	11/15/10 23:00	XD	112.9032	121.536	28.32283465	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 0:00	XD	112.9242	121.536	28.25393701	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 1:00	XD	112.934	121.536	28.22178478	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 2:00	XD	112.9343	121.536	28.22080052	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 3:00	XD	112.9261	121.536	28.24770341	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 4:00	XD	112.9203	121.536	28.26673228	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 5:00	XD	112.9404	121.536	28.2007874	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 6:00	XD	112.9797	121.536	28.07185039	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 7:00	XD	113.023	121.536	27.92979003	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 8:00	XD	113.0529	121.536	27.83169291	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 9:00	XD	113.0626	121.536	27.79986877	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 10:00	XD	113.0584	121.536	27.81364829	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 11:00	XD	113.0462	121.536	27.85367454	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 12:00	XD	113.0312	121.536	27.90288714	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 13:00	XD	113.0157	121.536	27.95374016	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 14:00	XD	112.9995	121.536	28.00688976	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 15:00	XD	112.9837	121.536	28.05872703	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 16:00	XD	112.9694	121.536	28.10564304	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 17:00	XD	112.9569	121.536	28.14665354	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 18:00	XD	112.9462	121.536	28.18175853	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 19:00	XD	112.9358	121.536	28.21587927	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 20:00	XD	112.9267	121.536	28.24573491	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 21:00	XD	112.9288	121.536	28.23884514	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 22:00	XD	112.9578	121.536	28.14370079	28.3	1.7318	1	121.536
199-F5-43A	11/16/10 23:00	XD	112.998	121.536	28.01181102	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 0:00	XD	113.0346	121.536	27.89173228	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/17/10 1:00	XD	113.0605	121.536	27.80675853	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 2:00	XD	113.0833	121.536	27.73195538	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 3:00	XD	113.1248	121.536	27.59580052	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 4:00	XD	113.2074	121.536	27.32480315	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 5:00	XD	113.2991	121.536	27.02395013	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 6:00	XD	113.3619	121.536	26.81791339	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 7:00	XD	113.3872	121.536	26.73490814	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 8:00	XD	113.3805	121.536	26.75688976	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 9:00	XD	113.3543	121.536	26.84284777	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 10:00	XD	113.3232	121.536	26.94488189	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 11:00	XD	113.2949	121.536	27.03772966	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 12:00	XD	113.2812	121.536	27.08267717	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 13:00	XD	113.3205	121.536	26.95374016	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 14:00	XD	113.3583	121.536	26.82972441	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 15:00	XD	113.361	121.536	26.82086614	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 16:00	XD	113.3354	121.536	26.90485564	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 17:00	XD	113.3043	121.536	27.00688976	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 18:00	XD	113.2754	121.536	27.10170604	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 19:00	XD	113.2507	121.536	27.18274278	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 20:00	XD	113.2446	121.536	27.20275591	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 21:00	XD	113.2912	121.536	27.04986877	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 22:00	XD	113.3735	121.536	26.77985564	28.3	1.7318	1	121.536
199-F5-43A	11/17/10 23:00	XD	113.4479	121.536	26.53576115	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 0:00	XD	113.5186	121.536	26.30380577	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 1:00	XD	113.5878	121.536	26.07677165	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 2:00	XD	113.6545	121.536	25.85793963	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 3:00	XD	113.7231	121.536	25.63287402	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 4:00	XD	113.7877	121.536	25.42093176	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 5:00	XD	113.835	121.536	25.26574803	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 6:00	XD	113.849	121.536	25.21981627	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 7:00	XD	113.8173	121.536	25.3238189	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 8:00	XD	113.7585	121.536	25.51673228	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 8:55	Manual	113.714832	121.536	25.66				121.536
199-F5-43A	11/18/10 9:00	XD	113.5329	121.536	26.25688976	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 10:00	XD	113.4741	121.536	26.44980315	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 11:00	XD	113.4238	121.536	26.6148294	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 12:00	XD	113.3796	121.536	26.75984252	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 13:00	XD	113.3391	121.536	26.89271654	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 14:00	XD	113.3046	121.536	27.00590551	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 15:00	XD	113.2732	121.536	27.10892388	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 16:00	XD	113.2449	121.536	27.20177165	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 17:00	XD	113.2193	121.536	27.28576115	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 18:00	XD	113.1949	121.536	27.36581365	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 19:00	XD	113.1736	121.536	27.43569554	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 20:00	XD	113.1626	121.536	27.47178478	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/18/10 21:00	XD	113.1946	121.536	27.3667979	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 22:00	XD	113.2684	121.536	27.12467192	28.3	1.7318	1	121.536
199-F5-43A	11/18/10 23:00	XD	113.3458	121.536	26.87073491	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 0:00	XD	113.4198	121.536	26.62795276	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 1:00	XD	113.4945	121.536	26.38287402	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 2:00	XD	113.5698	121.536	26.13582677	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 3:00	XD	113.6414	121.536	25.90091864	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 4:00	XD	113.7039	121.536	25.69586614	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 5:00	XD	113.7557	121.536	25.52591864	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 6:00	XD	113.7905	121.536	25.41174541	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 7:00	XD	113.7954	121.536	25.39566929	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 8:00	XD	113.7496	121.536	25.54593176	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 9:00	XD	113.6737	121.536	25.79494751	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 10:00	XD	113.6046	121.536	26.02165354	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 11:00	XD	113.5457	121.536	26.21489501	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 12:00	XD	113.4912	121.536	26.39370079	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 13:00	XD	113.4412	121.536	26.55774278	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 14:00	XD	113.3958	121.536	26.70669291	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 15:00	XD	113.3543	121.536	26.84284777	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 16:00	XD	113.318	121.536	26.96194226	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 17:00	XD	113.2842	121.536	27.07283465	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 18:00	XD	113.2537	121.536	27.17290026	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 19:00	XD	113.226	121.536	27.26377953	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 20:00	XD	113.1995	121.536	27.35072178	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 21:00	XD	113.1766	121.536	27.42585302	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 22:00	XD	113.1605	121.536	27.47867454	28.3	1.7318	1	121.536
199-F5-43A	11/19/10 23:00	XD	113.1617	121.536	27.47473753	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 0:00	XD	113.2004	121.536	27.34776903	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 1:00	XD	113.2745	121.536	27.10465879	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 2:00	XD	113.3528	121.536	26.84776903	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 3:00	XD	113.4302	121.536	26.59383202	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 4:00	XD	113.5131	121.536	26.32185039	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 5:00	XD	113.596	121.536	26.04986877	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 6:00	XD	113.6661	121.536	25.81988189	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 7:00	XD	113.6936	121.536	25.72965879	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 8:00	XD	113.6652	121.536	25.82283465	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 9:00	XD	113.6061	121.536	26.01673228	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 10:00	XD	113.5442	121.536	26.21981627	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 11:00	XD	113.4903	121.536	26.39665354	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 12:00	XD	113.4387	121.536	26.56594488	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 13:00	XD	113.3942	121.536	26.71194226	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 14:00	XD	113.3531	121.536	26.84678478	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 15:00	XD	113.3183	121.536	26.96095801	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 16:00	XD	113.2866	121.536	27.06496063	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 17:00	XD	113.2589	121.536	27.15583989	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/20/10 18:00	XD	113.2336	121.536	27.23884514	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 19:00	XD	113.2101	121.536	27.31594488	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 20:00	XD	113.1912	121.536	27.37795276	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 21:00	XD	113.19	121.536	27.38188976	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 22:00	XD	113.2223	121.536	27.27591864	28.3	1.7318	1	121.536
199-F5-43A	11/20/10 23:00	XD	113.2751	121.536	27.10269029	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 0:00	XD	113.3278	121.536	26.92979003	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 1:00	XD	113.3744	121.536	26.77690289	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 2:00	XD	113.4116	121.536	26.65485564	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 3:00	XD	113.4372	121.536	26.57086614	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 4:00	XD	113.4546	121.536	26.51377953	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 5:00	XD	113.4662	121.536	26.47572178	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 6:00	XD	113.4692	121.536	26.46587927	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 7:00	XD	113.4427	121.536	26.55282152	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 8:00	XD	113.3952	121.536	26.70866142	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 9:00	XD	113.3485	121.536	26.86187664	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 10:00	XD	113.3074	121.536	26.99671916	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 11:00	XD	113.2702	121.536	27.1187664	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 12:00	XD	113.2361	121.536	27.23064304	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 13:00	XD	113.2034	121.536	27.33792651	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 14:00	XD	113.1733	121.536	27.43667979	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 15:00	XD	113.1446	121.536	27.53083989	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 16:00	XD	113.1181	121.536	27.61778215	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 17:00	XD	113.094	121.536	27.69685039	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 18:00	XD	113.0712	121.536	27.77165354	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 19:00	XD	113.0513	121.536	27.83694226	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 20:00	XD	113.0382	121.536	27.87992126	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 21:00	XD	113.0416	121.536	27.8687664	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 22:00	XD	113.0644	121.536	27.79396325	28.3	1.7318	1	121.536
199-F5-43A	11/21/10 23:00	XD	113.0961	121.536	27.68996063	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 0:00	XD	113.1324	121.536	27.57086614	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 1:00	XD	113.1736	121.536	27.43569554	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 2:00	XD	113.2101	121.536	27.31594488	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 3:00	XD	113.2385	121.536	27.22276903	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 4:00	XD	113.2559	121.536	27.16568241	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 5:00	XD	113.2604	121.536	27.15091864	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 6:00	XD	113.2553	121.536	27.16765092	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 7:00	XD	113.2516	121.536	27.17979003	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 8:00	XD	113.2629	121.536	27.14271654	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 9:00	XD	113.2827	121.536	27.07775591	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 10:00	XD	113.3055	121.536	27.00295276	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 11:00	XD	113.3302	121.536	26.92191601	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 12:00	XD	113.3577	121.536	26.83169291	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 13:00	XD	113.3778	121.536	26.76574803	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 14:00	XD	113.3897	121.536	26.72670604	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/22/10 15:00	XD	113.3891	121.536	26.72867454	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 16:00	XD	113.379	121.536	26.76181102	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 17:00	XD	113.3568	121.536	26.83464567	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 18:00	XD	113.3287	121.536	26.92683727	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 19:00	XD	113.2985	121.536	27.02591864	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 20:00	XD	113.2708	121.536	27.1167979	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 21:00	XD	113.2595	121.536	27.15387139	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 22:00	XD	113.2571	121.536	27.16174541	28.3	1.7318	1	121.536
199-F5-43A	11/22/10 23:00	XD	113.2583	121.536	27.1578084	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 0:00	XD	113.2678	121.536	27.12664042	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 1:00	XD	113.279	121.536	27.08989501	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 2:00	XD	113.2927	121.536	27.04494751	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 3:00	XD	113.3016	121.536	27.01574803	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 4:00	XD	113.3083	121.536	26.9937664	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 5:00	XD	113.3138	121.536	26.97572178	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 6:00	XD	113.3327	121.536	26.91371391	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 7:00	XD	113.3601	121.536	26.8238189	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 8:00	XD	113.375	121.536	26.77493438	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 9:00	XD	113.3851	121.536	26.7417979	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 10:00	XD	113.3845	121.536	26.7437664	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 11:00	XD	113.3677	121.536	26.79888451	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 12:00	XD	113.3366	121.536	26.90091864	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 13:00	XD	113.3025	121.536	27.01279528	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 14:00	XD	113.2681	121.536	27.12565617	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 15:00	XD	113.2379	121.536	27.22473753	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 16:00	XD	113.2101	121.536	27.31594488	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 17:00	XD	113.1903	121.536	27.38090551	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 18:00	XD	113.1848	121.536	27.39895013	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 19:00	XD	113.2065	121.536	27.32775591	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 20:00	XD	113.2577	121.536	27.1597769	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 21:00	XD	113.3214	121.536	26.9507874	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 22:00	XD	113.3827	121.536	26.74967192	28.3	1.7318	1	121.536
199-F5-43A	11/23/10 23:00	XD	113.4409	121.536	26.55872703	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 0:00	XD	113.496	121.536	26.37795276	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 1:00	XD	113.5454	121.536	26.21587927	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 2:00	XD	113.579	121.536	26.10564304	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 3:00	XD	113.5921	121.536	26.06266404	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 4:00	XD	113.5854	121.536	26.08464567	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 5:00	XD	113.5674	121.536	26.14370079	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 6:00	XD	113.5558	121.536	26.18175853	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 7:00	XD	113.5616	121.536	26.16272966	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 8:00	XD	113.5735	121.536	26.12368766	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 9:00	XD	113.5735	121.536	26.12368766	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 10:00	XD	113.5753	121.536	26.11778215	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 11:00	XD	113.585	121.536	26.08595801	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/24/10 12:00	XD	113.5939	121.536	26.05675853	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 13:00	XD	113.5896	121.536	26.07086614	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 14:00	XD	113.5762	121.536	26.1148294	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 15:00	XD	113.561	121.536	26.16469816	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 16:00	XD	113.5491	121.536	26.20374016	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 17:00	XD	113.5643	121.536	26.15387139	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 18:00	XD	113.6058	121.536	26.01771654	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 19:00	XD	113.6466	121.536	25.88385827	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 20:00	XD	113.696	121.536	25.72178478	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 21:00	XD	113.7417	121.536	25.57185039	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 22:00	XD	113.7749	121.536	25.46292651	28.3	1.7318	1	121.536
199-F5-43A	11/24/10 23:00	XD	113.7938	121.536	25.40091864	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 0:00	XD	113.8066	121.536	25.35892388	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 1:00	XD	113.806	121.536	25.36089239	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 2:00	XD	113.7759	121.536	25.45964567	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 3:00	XD	113.714	121.536	25.66272966	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 4:00	XD	113.6533	121.536	25.86187664	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 5:00	XD	113.5985	121.536	26.04166667	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 6:00	XD	113.5488	121.536	26.20472441	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 7:00	XD	113.5015	121.536	26.35990814	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 8:00	XD	113.4583	121.536	26.50164042	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 9:00	XD	113.4208	121.536	26.62467192	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 10:00	XD	113.3878	121.536	26.73293963	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 11:00	XD	113.3625	121.536	26.81594488	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 12:00	XD	113.3421	121.536	26.88287402	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 13:00	XD	113.3247	121.536	26.93996063	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 14:00	XD	113.3086	121.536	26.99278215	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 15:00	XD	113.2934	121.536	27.04265092	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 16:00	XD	113.2863	121.536	27.06594488	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 17:00	XD	113.304	121.536	27.00787402	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 18:00	XD	113.3555	121.536	26.83891076	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 19:00	XD	113.4195	121.536	26.62893701	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 20:00	XD	113.4866	121.536	26.40879265	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 21:00	XD	113.5597	121.536	26.16896325	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 22:00	XD	113.6292	121.536	25.94094488	28.3	1.7318	1	121.536
199-F5-43A	11/25/10 23:00	XD	113.6856	121.536	25.75590551	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 0:00	XD	113.7222	121.536	25.63582677	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 1:00	XD	113.735	121.536	25.59383202	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 2:00	XD	113.7225	121.536	25.63484252	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 3:00	XD	113.707	121.536	25.68569554	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 4:00	XD	113.6905	121.536	25.7398294	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 5:00	XD	113.6759	121.536	25.78772966	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 6:00	XD	113.6609	121.536	25.83694226	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 7:00	XD	113.6363	121.536	25.91765092	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 8:00	XD	113.5972	121.536	26.04593176	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/26/10 9:00	XD	113.5558	121.536	26.18175853	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 10:00	XD	113.5146	121.536	26.31692913	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 11:00	XD	113.4808	121.536	26.42782152	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 12:00	XD	113.4683	121.536	26.46883202	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 13:00	XD	113.5082	121.536	26.33792651	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 14:00	XD	113.5582	121.536	26.17388451	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 15:00	XD	113.5945	121.536	26.05479003	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 16:00	XD	113.61	121.536	26.00393701	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 17:00	XD	113.6043	121.536	26.0226378	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 18:00	XD	113.5911	121.536	26.06594488	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 19:00	XD	113.5951	121.536	26.05282152	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 20:00	XD	113.6149	121.536	25.98786089	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 21:00	XD	113.6299	121.536	25.93864829	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 22:00	XD	113.6317	121.536	25.93274278	28.3	1.7318	1	121.536
199-F5-43A	11/26/10 23:00	XD	113.5966	121.536	26.04790026	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 0:00	XD	113.5463	121.536	26.21292651	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 1:00	XD	113.5006	121.536	26.36286089	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 2:00	XD	113.4613	121.536	26.4917979	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 3:00	XD	113.4262	121.536	26.60695538	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 11:00	XD	113.2354	121.536	27.23293963	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 12:00	XD	113.2187	121.536	27.28772966	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 13:00	XD	113.2031	121.536	27.33891076	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 14:00	XD	113.1909	121.536	27.37893701	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 15:00	XD	113.1824	121.536	27.40682415	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 16:00	XD	113.1757	121.536	27.42880577	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 17:00	XD	113.1684	121.536	27.45275591	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 18:00	XD	113.1602	121.536	27.47965879	28.3	1.7318	1	121.536
199-F5-43A	11/27/10 19:00	XD	113.1495	121.536	27.51476378	28.3	1.7318	1	121.536
199-F5-43A	12/1/10 11:00	XD	113.5729	121.536	26.12565617	28.3	1.7318	1	121.536
199-F5-43A	12/1/10 12:00	XD	113.5567	121.536	26.17880577	28.3	1.7318	1	121.536
199-F5-43A	12/1/10 13:00	XD	113.5302	121.536	26.26574803	28.3	1.7318	1	121.536
199-F5-43A	12/1/10 14:00	XD	113.4976	121.536	26.37270341	28.3	1.7318	1	121.536
199-F5-43A	12/1/10 15:00	XD	113.4631	121.536	26.48589239	28.3	1.7318	1	121.536
199-F5-43A	12/1/10 16:00	XD	113.429	121.536	26.59776903	28.3	1.7318	1	121.536
199-F5-43A	12/4/10 12:00	XD	113.294	121.536	27.04068241	28.3	1.7318	1	121.536
199-F5-43A	12/4/10 13:00	XD	113.2842	121.536	27.07283465	28.3	1.7318	1	121.536
199-F5-43A	12/4/10 14:00	XD	113.2845	121.536	27.07185039	28.3	1.7318	1	121.536
199-F5-43A	12/5/10 9:00	XD	113.3638	121.536	26.81167979	28.3	1.7318	1	121.536
199-F5-43A	12/5/10 11:00	XD	113.3696	121.536	26.79265092	28.3	1.7318	1	121.536
199-F5-43A	12/5/10 12:00	XD	113.3604	121.536	26.82283465	28.3	1.7318	1	121.536
199-F5-43A	12/5/10 13:00	XD	113.3436	121.536	26.87795276	28.3	1.7318	1	121.536
199-F5-43A	12/5/10 14:00	XD	113.3241	121.536	26.94192913	28.3	1.7318	1	121.536
199-F5-43A	12/5/10 15:00	XD	113.3007	121.536	27.01870079	28.3	1.7318	1	121.536
199-F5-43A	12/5/10 16:00	XD	113.2763	121.536	27.09875328	28.3	1.7318	1	121.536
199-F5-43A	12/5/10 17:00	XD	113.2537	121.536	27.17290026	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/5/10 18:00	XD	113.2321	121.536	27.2437664	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 10:00	XD	113.1675	121.536	27.45570866	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 11:00	XD	113.2172	121.536	27.29265092	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 12:00	XD	113.2623	121.536	27.14468504	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 13:00	XD	113.297	121.536	27.03083989	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 14:00	XD	113.3196	121.536	26.95669291	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 15:00	XD	113.3342	121.536	26.90879265	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 16:00	XD	113.3464	121.536	26.8687664	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 17:00	XD	113.3589	121.536	26.82775591	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 18:00	XD	113.3689	121.536	26.79494751	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 19:00	XD	113.3802	121.536	26.75787402	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 20:00	XD	113.4013	121.536	26.68864829	28.3	1.7318	1	121.536
199-F5-43A	12/6/10 21:00	XD	113.4305	121.536	26.59284777	28.3	1.7318	1	121.536
199-F5-43A	12/7/10 10:00	XD	113.1983	121.536	27.35465879	28.3	1.7318	1	121.536
199-F5-43A	12/7/10 11:00	XD	113.1934	121.536	27.37073491	28.3	1.7318	1	121.536
199-F5-43A	12/7/10 12:00	XD	113.1882	121.536	27.38779528	28.3	1.7318	1	121.536
199-F5-43A	12/7/10 13:00	XD	113.1803	121.536	27.41371391	28.3	1.7318	1	121.536
199-F5-43A	12/7/10 14:00	XD	113.1699	121.536	27.44783465	28.3	1.7318	1	121.536
199-F5-43A	12/7/10 15:00	XD	113.1586	121.536	27.48490814	28.3	1.7318	1	121.536
199-F5-43A	12/7/10 16:00	XD	113.1471	121.536	27.5226378	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 9:00	XD	113.4848	121.536	26.41469816	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 10:00	XD	113.5015	121.536	26.35990814	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 11:00	XD	113.5183	121.536	26.30479003	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 12:00	XD	113.5204	121.536	26.29790026	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 13:00	XD	113.4896	121.536	26.39895013	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 14:00	XD	113.4381	121.536	26.56791339	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 15:00	XD	113.3915	121.536	26.72080052	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 16:00	XD	113.3549	121.536	26.84087927	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 17:00	XD	113.3339	121.536	26.9097769	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 18:00	XD	113.3391	121.536	26.89271654	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 19:00	XD	113.3662	121.536	26.80380577	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 20:00	XD	113.3945	121.536	26.71095801	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 21:00	XD	113.4205	121.536	26.62565617	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 22:00	XD	113.4415	121.536	26.55675853	28.3	1.7318	1	121.536
199-F5-43A	12/8/10 23:00	XD	113.4543	121.536	26.51476378	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 0:00	XD	113.4622	121.536	26.48884514	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 1:00	XD	113.4579	121.536	26.50295276	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 2:00	XD	113.4333	121.536	26.58366142	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 3:00	XD	113.4086	121.536	26.66469816	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 4:00	XD	113.3997	121.536	26.69389764	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 5:00	XD	113.4092	121.536	26.66272966	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 6:00	XD	113.4141	121.536	26.64665354	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 7:00	XD	113.4073	121.536	26.66896325	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 8:00	XD	113.3888	121.536	26.72965879	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 9:00	XD	113.3717	121.536	26.78576115	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/9/10 10:00	XD	113.3577	121.536	26.83169291	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 11:00	XD	113.3479	121.536	26.86384514	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 12:00	XD	113.3382	121.536	26.89566929	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 13:00	XD	113.3336	121.536	26.91076115	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 14:00	XD	113.3372	121.536	26.89895013	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 15:00	XD	113.3558	121.536	26.83792651	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 16:00	XD	113.3851	121.536	26.7417979	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 17:00	XD	113.4104	121.536	26.65879265	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 18:00	XD	113.4357	121.536	26.5757874	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 19:00	XD	113.4601	121.536	26.49573491	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 20:00	XD	113.4909	121.536	26.39468504	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 21:00	XD	113.5195	121.536	26.30085302	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 22:00	XD	113.5436	121.536	26.22178478	28.3	1.7318	1	121.536
199-F5-43A	12/9/10 23:00	XD	113.5469	121.536	26.21095801	28.3	1.7318	1	121.536
199-F5-43A	12/10/10 0:00	XD	113.5293	121.536	26.26870079	28.3	1.7318	1	121.536
199-F5-43A	12/10/10 1:00	XD	113.49	121.536	26.3976378	28.3	1.7318	1	121.536
199-F5-43A	12/10/10 2:00	XD	113.4421	121.536	26.55479003	28.3	1.7318	1	121.536
199-F5-43A	12/10/10 3:00	XD	113.4013	121.536	26.68864829	28.3	1.7318	1	121.536
199-F5-43A	12/10/10 4:00	XD	113.3683	121.536	26.79691601	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 10:00	XD	112.9596	121.536	28.13779528	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 11:00	XD	112.9593	121.536	28.13877953	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 12:00	XD	112.9617	121.536	28.13090551	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 13:00	XD	112.9599	121.536	28.13681102	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 14:00	XD	112.9547	121.536	28.15387139	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 15:00	XD	112.9495	121.536	28.17093176	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 16:00	XD	112.9422	121.536	28.19488189	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 17:00	XD	112.9355	121.536	28.21686352	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 18:00	XD	112.9328	121.536	28.22572178	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 19:00	XD	112.9419	121.536	28.19586614	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 20:00	XD	112.9773	121.536	28.07972441	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 21:00	XD	113.0233	121.536	27.92880577	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 22:00	XD	113.0806	121.536	27.74081365	28.3	1.7318	1	121.536
199-F5-43A	12/13/10 23:00	XD	113.1376	121.536	27.55380577	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 0:00	XD	113.1861	121.536	27.39468504	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 1:00	XD	113.2181	121.536	27.28969816	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 2:00	XD	113.2333	121.536	27.2398294	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 3:00	XD	113.2272	121.536	27.25984252	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 4:00	XD	113.2004	121.536	27.34776903	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 5:00	XD	113.1733	121.536	27.43667979	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 6:00	XD	113.1443	121.536	27.53182415	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 7:00	XD	113.1135	121.536	27.63287402	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 8:00	XD	113.0849	121.536	27.72670604	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 9:00	XD	113.0596	121.536	27.80971129	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 10:00	XD	113.0367	121.536	27.88484252	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 11:00	XD	113.0172	121.536	27.9488189	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/14/10 11:53	Manual	113.175336	121.536	27.43				121.536
199-F5-43A	12/14/10 12:00	XD	113.0011	121.536	28.00164042	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 13:00	XD	112.9882	121.536	28.04396325	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 14:00	XD	112.9773	121.536	28.07972441	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 15:00	XD	112.9703	121.536	28.10269029	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 16:00	XD	112.9633	121.536	28.12565617	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 17:00	XD	112.9578	121.536	28.14370079	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 18:00	XD	112.9547	121.536	28.15387139	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 19:00	XD	112.9517	121.536	28.16371391	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 20:00	XD	112.9553	121.536	28.15190289	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 21:00	XD	112.9715	121.536	28.09875328	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 22:00	XD	112.9983	121.536	28.01082677	28.3	1.7318	1	121.536
199-F5-43A	12/14/10 23:00	XD	113.0227	121.536	27.93077428	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 0:00	XD	113.0425	121.536	27.86581365	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 1:00	XD	113.0556	121.536	27.82283465	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 2:00	XD	113.0614	121.536	27.80380577	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 3:00	XD	113.0584	121.536	27.81364829	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 4:00	XD	113.0483	121.536	27.84678478	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 5:00	XD	113.0312	121.536	27.90288714	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 6:00	XD	113.0099	121.536	27.97276903	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 7:00	XD	112.9892	121.536	28.04068241	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 8:00	XD	112.9697	121.536	28.10465879	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 9:00	XD	112.9523	121.536	28.16174541	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 10:00	XD	112.9395	121.536	28.20374016	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 11:00	XD	112.9291	121.536	28.23786089	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 12:00	XD	112.9206	121.536	28.26574803	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 13:00	XD	112.9151	121.536	28.28379265	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 14:00	XD	112.9111	121.536	28.29691601	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 15:00	XD	112.9072	121.536	28.30971129	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 16:00	XD	112.9017	121.536	28.32775591	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 17:00	XD	112.8956	121.536	28.34776903	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 18:00	XD	112.8895	121.536	28.36778215	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 19:00	XD	112.8828	121.536	28.38976378	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 20:00	XD	112.8755	121.536	28.41371391	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 21:00	XD	112.8694	121.536	28.43372703	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 22:00	XD	112.8648	121.536	28.4488189	28.3	1.7318	1	121.536
199-F5-43A	12/15/10 23:00	XD	112.8618	121.536	28.45866142	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 0:00	XD	112.8593	121.536	28.46686352	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 1:00	XD	112.8551	121.536	28.48064304	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 2:00	XD	112.8505	121.536	28.49573491	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 3:00	XD	112.8444	121.536	28.51574803	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 4:00	XD	112.838	121.536	28.53674541	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 5:00	XD	112.8313	121.536	28.55872703	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 6:00	XD	112.8252	121.536	28.57874016	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 7:00	XD	112.8206	121.536	28.59383202	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/16/10 8:00	XD	112.8182	121.536	28.60170604	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 9:00	XD	112.8182	121.536	28.60170604	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 10:00	XD	112.817	121.536	28.60564304	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 11:00	XD	112.8127	121.536	28.61975066	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 12:00	XD	112.8084	121.536	28.63385827	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 13:00	XD	112.8029	121.536	28.65190289	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 14:00	XD	112.7984	121.536	28.66666667	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 15:00	XD	112.7929	121.536	28.68471129	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 16:00	XD	112.7883	121.536	28.69980315	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 17:00	XD	112.7862	121.536	28.70669291	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 18:00	XD	112.7868	121.536	28.70472441	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 19:00	XD	112.7898	121.536	28.69488189	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 20:00	XD	112.7907	121.536	28.69192913	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 21:00	XD	112.7895	121.536	28.69586614	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 22:00	XD	112.7849	121.536	28.71095801	28.3	1.7318	1	121.536
199-F5-43A	12/16/10 23:00	XD	112.7798	121.536	28.72769029	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 0:00	XD	112.7749	121.536	28.7437664	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 1:00	XD	112.7706	121.536	28.75787402	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 2:00	XD	112.7685	121.536	28.76476378	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 3:00	XD	112.7679	121.536	28.76673228	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 4:00	XD	112.7657	121.536	28.77395013	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 5:00	XD	112.7624	121.536	28.7847769	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 6:00	XD	112.759	121.536	28.79593176	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 7:00	XD	112.7548	121.536	28.80971129	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 8:00	XD	112.7505	121.536	28.8238189	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 9:00	XD	112.7526	121.536	28.81692913	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 10:00	XD	112.7755	121.536	28.7417979	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 11:00	XD	112.816	121.536	28.60892388	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 12:00	XD	112.8578	121.536	28.47178478	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 13:00	XD	112.8947	121.536	28.35072178	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 14:00	XD	112.9209	121.536	28.26476378	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 15:00	XD	112.9367	121.536	28.21292651	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 16:00	XD	112.9434	121.536	28.19094488	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 17:00	XD	112.9447	121.536	28.18667979	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 18:00	XD	112.9468	121.536	28.17979003	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 19:00	XD	112.9596	121.536	28.13779528	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 20:00	XD	112.9876	121.536	28.04593176	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 21:00	XD	113.0416	121.536	27.8687664	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 22:00	XD	113.1074	121.536	27.65288714	28.3	1.7318	1	121.536
199-F5-43A	12/17/10 23:00	XD	113.1653	121.536	27.46292651	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 0:00	XD	113.2162	121.536	27.29593176	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 1:00	XD	113.2537	121.536	27.17290026	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 2:00	XD	113.2729	121.536	27.10990814	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 3:00	XD	113.2781	121.536	27.09284777	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 4:00	XD	113.2863	121.536	27.06594488	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/18/10 5:00	XD	113.2976	121.536	27.02887139	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 6:00	XD	113.311	121.536	26.98490814	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 7:00	XD	113.3208	121.536	26.95275591	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 8:00	XD	113.3241	121.536	26.94192913	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 9:00	XD	113.322	121.536	26.9488189	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 10:00	XD	113.3241	121.536	26.94192913	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 11:00	XD	113.3345	121.536	26.9078084	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 12:00	XD	113.3443	121.536	26.87565617	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 13:00	XD	113.3507	121.536	26.85465879	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 14:00	XD	113.3485	121.536	26.86187664	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 15:00	XD	113.3321	121.536	26.91568241	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 16:00	XD	113.301	121.536	27.01771654	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 17:00	XD	113.2699	121.536	27.11975066	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 18:00	XD	113.2464	121.536	27.19685039	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 19:00	XD	113.2348	121.536	27.23490814	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 20:00	XD	113.2418	121.536	27.21194226	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 21:00	XD	113.262	121.536	27.14566929	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 22:00	XD	113.2806	121.536	27.08464567	28.3	1.7318	1	121.536
199-F5-43A	12/18/10 23:00	XD	113.2909	121.536	27.05085302	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 0:00	XD	113.2885	121.536	27.05872703	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 1:00	XD	113.2684	121.536	27.12467192	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 2:00	XD	113.2461	121.536	27.19783465	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 3:00	XD	113.2293	121.536	27.25295276	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 4:00	XD	113.2226	121.536	27.27493438	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 5:00	XD	113.2184	121.536	27.28871391	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 6:00	XD	113.215	121.536	27.29986877	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 7:00	XD	113.2156	121.536	27.29790026	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 8:00	XD	113.2144	121.536	27.30183727	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 9:00	XD	113.208	121.536	27.32283465	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 10:00	XD	113.1973	121.536	27.35793963	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 11:00	XD	113.1848	121.536	27.39895013	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 12:00	XD	113.1708	121.536	27.44488189	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 13:00	XD	113.1556	121.536	27.49475066	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 14:00	XD	113.1416	121.536	27.54068241	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 15:00	XD	113.1263	121.536	27.59087927	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 16:00	XD	113.1114	121.536	27.63976378	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 17:00	XD	113.0968	121.536	27.68766404	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 18:00	XD	113.0852	121.536	27.72572178	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 19:00	XD	113.0696	121.536	27.77690289	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 20:00	XD	113.0574	121.536	27.81692913	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 21:00	XD	113.0446	121.536	27.85892388	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 22:00	XD	113.0352	121.536	27.88976378	28.3	1.7318	1	121.536
199-F5-43A	12/19/10 23:00	XD	113.0273	121.536	27.91568241	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 0:00	XD	113.0184	121.536	27.94488189	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 1:00	XD	113.0096	121.536	27.97375328	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/20/10 2:00	XD	113.0044	121.536	27.99081365	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 3:00	XD	113.0059	121.536	27.98589239	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 4:00	XD	113.0123	121.536	27.96489501	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 5:00	XD	113.019	121.536	27.94291339	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 6:00	XD	113.0209	121.536	27.93667979	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 7:00	XD	113.0212	121.536	27.93569554	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 8:00	XD	113.0193	121.536	27.94192913	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 9:00	XD	113.0178	121.536	27.94685039	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 10:00	XD	113.0206	121.536	27.93766404	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 11:00	XD	113.0242	121.536	27.92585302	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 12:00	XD	113.0279	121.536	27.91371391	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 13:00	XD	113.0379	121.536	27.88090551	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 14:00	XD	113.0614	121.536	27.80380577	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 15:00	XD	113.0974	121.536	27.68569554	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 16:00	XD	113.1382	121.536	27.55183727	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 17:00	XD	113.1757	121.536	27.42880577	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 18:00	XD	113.2056	121.536	27.33070866	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 19:00	XD	113.2318	121.536	27.24475066	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 20:00	XD	113.2553	121.536	27.16765092	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 21:00	XD	113.2854	121.536	27.06889764	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 22:00	XD	113.3196	121.536	26.95669291	28.3	1.7318	1	121.536
199-F5-43A	12/20/10 23:00	XD	113.3473	121.536	26.86581365	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 0:00	XD	113.3592	121.536	26.82677165	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 1:00	XD	113.3552	121.536	26.83989501	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 2:00	XD	113.3601	121.536	26.8238189	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 3:00	XD	113.3827	121.536	26.74967192	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 4:00	XD	113.4067	121.536	26.67093176	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 5:00	XD	113.4238	121.536	26.6148294	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 6:00	XD	113.4253	121.536	26.60990814	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 7:00	XD	113.4046	121.536	26.67782152	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 8:00	XD	113.368	121.536	26.79790026	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 9:00	XD	113.3299	121.536	26.92290026	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 10:00	XD	113.2988	121.536	27.02493438	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 11:00	XD	113.2775	121.536	27.09481627	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 12:00	XD	113.2659	121.536	27.13287402	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 13:00	XD	113.2656	121.536	27.13385827	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 14:00	XD	113.2671	121.536	27.12893701	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 15:00	XD	113.2665	121.536	27.13090551	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 16:00	XD	113.2769	121.536	27.09678478	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 17:00	XD	113.3092	121.536	26.99081365	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 18:00	XD	113.35	121.536	26.85695538	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 19:00	XD	113.3964	121.536	26.70472441	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 20:00	XD	113.4488	121.536	26.5328084	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 21:00	XD	113.5024	121.536	26.35695538	28.3	1.7318	1	121.536
199-F5-43A	12/21/10 22:00	XD	113.5533	121.536	26.18996063	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/21/10 23:00	XD	113.5963	121.536	26.04888451	28.3	1.7318	1	121.536
199-F5-43A	12/22/10 0:00	XD	113.6289	121.536	25.94192913	28.3	1.7318	1	121.536
199-F5-43A	12/22/10 1:00	XD	113.6381	121.536	25.91174541	28.3	1.7318	1	121.536
199-F5-43A	12/22/10 2:00	XD	113.6146	121.536	25.98884514	28.3	1.7318	1	121.536
199-F5-43A	12/22/10 3:00	XD	113.5674	121.536	26.14370079	28.3	1.7318	1	121.536
199-F5-43A	12/22/10 4:00	XD	113.5134	121.536	26.32086614	28.3	1.7318	1	121.536
199-F5-43A	12/22/10 5:00	XD	113.4647	121.536	26.48064304	28.3	1.7318	1	121.536
199-F5-43A	12/22/10 6:00	XD	113.4226	121.536	26.6187664	28.3	1.7318	1	121.536
199-F5-43A	12/24/10 11:00	XD	113.3763	121.536	26.77066929	28.3	1.7318	1	121.536
199-F5-43A	12/26/10 9:00	XD	113.0337	121.536	27.89468504	28.3	1.7318	1	121.536
199-F5-43A	12/26/10 10:00	XD	113.0294	121.536	27.90879265	28.3	1.7318	1	121.536
199-F5-43A	12/26/10 11:00	XD	113.0239	121.536	27.92683727	28.3	1.7318	1	121.536
199-F5-43A	12/26/10 14:00	XD	113.0044	121.536	27.99081365	28.3	1.7318	1	121.536
199-F5-43A	12/26/10 15:00	XD	112.9959	121.536	28.01870079	28.3	1.7318	1	121.536
199-F5-43A	12/26/10 16:00	XD	112.9895	121.536	28.03969816	28.3	1.7318	1	121.536
199-F5-43A	12/26/10 17:00	XD	112.9846	121.536	28.05577428	28.3	1.7318	1	121.536
199-F5-43A	12/26/10 18:00	XD	112.9776	121.536	28.07874016	28.3	1.7318	1	121.536
199-F5-43A	12/26/10 19:00	XD	112.9721	121.536	28.09678478	28.3	1.7318	1	121.536
199-F5-43A	12/28/10 12:00	XD	113.2815	121.536	27.08169291	28.3	1.7318	1	121.536
199-F5-43A	12/29/10 14:00	XD	113.5348	121.536	26.25065617	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 10:00	XD	113.2138	121.536	27.30380577	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 11:00	XD	113.2129	121.536	27.30675853	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 12:00	XD	113.2345	121.536	27.23589239	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 13:00	XD	113.265	121.536	27.13582677	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 14:00	XD	113.2775	121.536	27.09481627	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 15:00	XD	113.2726	121.536	27.11089239	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 16:00	XD	113.2571	121.536	27.16174541	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 17:00	XD	113.2495	121.536	27.18667979	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 18:00	XD	113.2629	121.536	27.14271654	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 19:00	XD	113.2857	121.536	27.06791339	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 20:00	XD	113.3147	121.536	26.97276903	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 21:00	XD	113.3531	121.536	26.84678478	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 22:00	XD	113.3942	121.536	26.71194226	28.3	1.7318	1	121.536
199-F5-43A	12/30/10 23:00	XD	113.4278	121.536	26.60170604	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 0:00	XD	113.4503	121.536	26.52788714	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 1:00	XD	113.4552	121.536	26.51181102	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 2:00	XD	113.4436	121.536	26.54986877	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 3:00	XD	113.4372	121.536	26.57086614	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 4:00	XD	113.4576	121.536	26.50393701	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 5:00	XD	113.4842	121.536	26.41666667	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 9:00	XD	113.6503	121.536	25.87171916	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 10:00	XD	113.7057	121.536	25.68996063	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 11:00	XD	113.7621	121.536	25.50492126	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 12:00	XD	113.8167	121.536	25.3257874	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 13:00	XD	113.8569	121.536	25.19389764	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/31/10 14:00	XD	113.8716	121.536	25.14566929	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 15:00	XD	113.8539	121.536	25.20374016	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 16:00	XD	113.8136	121.536	25.33595801	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 17:00	XD	113.7707	121.536	25.47670604	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 18:00	XD	113.742	121.536	25.57086614	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 19:00	XD	113.7365	121.536	25.58891076	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 20:00	XD	113.771	121.536	25.47572178	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 21:00	XD	113.814	121.536	25.33464567	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 22:00	XD	113.8274	121.536	25.29068241	28.3	1.7318	1	121.536
199-F5-43A	12/31/10 23:00	XD	113.8005	121.536	25.37893701	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 0:00	XD	113.7542	121.536	25.53083989	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 1:00	XD	113.7213	121.536	25.63877953	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 2:00	XD	113.7054	121.536	25.69094488	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 3:00	XD	113.7149	121.536	25.6597769	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 4:00	XD	113.7551	121.536	25.52788714	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 5:00	XD	113.8039	121.536	25.36778215	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 6:00	XD	113.8463	121.536	25.22867454	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 7:00	XD	113.8764	121.536	25.12992126	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 8:00	XD	113.8883	121.536	25.09087927	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 9:00	XD	113.8737	121.536	25.13877953	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 10:00	XD	113.8268	121.536	25.29265092	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 11:00	XD	113.7716	121.536	25.47375328	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 12:00	XD	113.7259	121.536	25.62368766	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 13:00	XD	113.6859	121.536	25.75492126	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 14:00	XD	113.6509	121.536	25.86975066	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 15:00	XD	113.6128	121.536	25.99475066	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 16:00	XD	113.575	121.536	26.1187664	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 17:00	XD	113.5363	121.536	26.24573491	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 18:00	XD	113.4979	121.536	26.37171916	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 19:00	XD	113.4619	121.536	26.4898294	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 20:00	XD	113.4357	121.536	26.5757874	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 21:00	XD	113.4354	121.536	26.57677165	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 22:00	XD	113.4647	121.536	26.48064304	28.3	1.7318	1	121.536
199-F5-43A	1/1/11 23:00	XD	113.4942	121.536	26.38385827	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 0:00	XD	113.5134	121.536	26.32086614	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 1:00	XD	113.5122	121.536	26.32480315	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 2:00	XD	113.4854	121.536	26.41272966	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 3:00	XD	113.457	121.536	26.50590551	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 4:00	XD	113.4433	121.536	26.55085302	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 5:00	XD	113.4479	121.536	26.53576115	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 6:00	XD	113.4677	121.536	26.47080052	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 7:00	XD	113.4927	121.536	26.38877953	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 8:00	XD	113.5113	121.536	26.32775591	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 9:00	XD	113.5192	121.536	26.30183727	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 10:00	XD	113.5216	121.536	26.29396325	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/2/11 11:00	XD	113.5262	121.536	26.27887139	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 12:00	XD	113.5305	121.536	26.26476378	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 13:00	XD	113.5317	121.536	26.26082677	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 14:00	XD	113.5198	121.536	26.29986877	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 15:00	XD	113.4851	121.536	26.41371391	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 16:00	XD	113.447	121.536	26.53871391	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 17:00	XD	113.4174	121.536	26.63582677	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 18:00	XD	113.3961	121.536	26.70570866	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 19:00	XD	113.3848	121.536	26.74278215	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 20:00	XD	113.4153	121.536	26.64271654	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 21:00	XD	113.4744	121.536	26.4488189	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 22:00	XD	113.5287	121.536	26.27066929	28.3	1.7318	1	121.536
199-F5-43A	1/2/11 23:00	XD	113.5655	121.536	26.14993438	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 0:00	XD	113.5841	121.536	26.08891076	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 1:00	XD	113.5854	121.536	26.08464567	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 2:00	XD	113.5774	121.536	26.11089239	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 3:00	XD	113.578	121.536	26.10892388	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 4:00	XD	113.5969	121.536	26.04691601	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 5:00	XD	113.6253	121.536	25.95374016	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 6:00	XD	113.6609	121.536	25.83694226	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 7:00	XD	113.6972	121.536	25.71784777	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 8:00	XD	113.7289	121.536	25.61384514	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 9:00	XD	113.753	121.536	25.5347769	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 10:00	XD	113.7695	121.536	25.48064304	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 11:00	XD	113.7783	121.536	25.45177165	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 12:00	XD	113.7862	121.536	25.42585302	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 13:00	XD	113.7865	121.536	25.42486877	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 14:00	XD	113.7847	121.536	25.43077428	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 15:00	XD	113.7832	121.536	25.43569554	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 16:00	XD	113.7862	121.536	25.42585302	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 17:00	XD	113.788	121.536	25.41994751	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 18:00	XD	113.7874	121.536	25.42191601	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 19:00	XD	113.7789	121.536	25.44980315	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 20:00	XD	113.7634	121.536	25.50065617	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 21:00	XD	113.7466	121.536	25.55577428	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 22:00	XD	113.7216	121.536	25.63779528	28.3	1.7318	1	121.536
199-F5-43A	1/3/11 23:00	XD	113.6908	121.536	25.73884514	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 0:00	XD	113.6637	121.536	25.82775591	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 1:00	XD	113.6378	121.536	25.91272966	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 2:00	XD	113.6116	121.536	25.99868766	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 3:00	XD	113.5899	121.536	26.06988189	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 4:00	XD	113.5765	121.536	26.11384514	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 5:00	XD	113.582	121.536	26.09580052	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 6:00	XD	113.6116	121.536	25.99868766	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 7:00	XD	113.6548	121.536	25.85695538	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/4/11 8:00	XD	113.7	121.536	25.70866142	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 9:00	XD	113.7384	121.536	25.58267717	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 10:00	XD	113.7673	121.536	25.48786089	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 11:00	XD	113.7905	121.536	25.41174541	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 12:00	XD	113.7996	121.536	25.38188976	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 13:00	XD	113.7877	121.536	25.42093176	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 14:00	XD	113.7624	121.536	25.50393701	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 15:00	XD	113.7438	121.536	25.56496063	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 16:00	XD	113.7405	121.536	25.5757874	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 17:00	XD	113.7557	121.536	25.52591864	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 18:00	XD	113.7792	121.536	25.4488189	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 19:00	XD	113.8057	121.536	25.36187664	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 20:00	XD	113.8274	121.536	25.29068241	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 21:00	XD	113.8524	121.536	25.20866142	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 22:00	XD	113.8743	121.536	25.13681102	28.3	1.7318	1	121.536
199-F5-43A	1/4/11 23:00	XD	113.8859	121.536	25.09875328	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 0:00	XD	113.8889	121.536	25.08891076	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 1:00	XD	113.8645	121.536	25.16896325	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 2:00	XD	113.8079	121.536	25.35465879	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 3:00	XD	113.7634	121.536	25.50065617	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 4:00	XD	113.7487	121.536	25.54888451	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 5:00	XD	113.7695	121.536	25.48064304	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 6:00	XD	113.8143	121.536	25.33366142	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 7:00	XD	113.856	121.536	25.19685039	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 8:00	XD	113.8926	121.536	25.07677165	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 9:00	XD	113.9148	121.536	25.00393701	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 10:00	XD	113.9276	121.536	24.96194226	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 11:00	XD	113.9356	121.536	24.93569554	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 12:00	XD	113.9392	121.536	24.92388451	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 13:00	XD	113.9359	121.536	24.93471129	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 14:00	XD	113.9295	121.536	24.95570866	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 15:00	XD	113.9182	121.536	24.99278215	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 16:00	XD	113.9097	121.536	25.02066929	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 17:00	XD	113.9063	121.536	25.03182415	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 18:00	XD	113.9054	121.536	25.0347769	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 19:00	XD	113.9042	121.536	25.03871391	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 20:00	XD	113.9023	121.536	25.04494751	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 21:00	XD	113.899	121.536	25.05577428	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 22:00	XD	113.895	121.536	25.06889764	28.3	1.7318	1	121.536
199-F5-43A	1/5/11 23:00	XD	113.8813	121.536	25.11384514	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 0:00	XD	113.8591	121.536	25.18667979	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 1:00	XD	113.838	121.536	25.25590551	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 2:00	XD	113.8264	121.536	25.29396325	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 3:00	XD	113.8271	121.536	25.29166667	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 4:00	XD	113.8368	121.536	25.25984252	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/6/11 5:00	XD	113.8517	121.536	25.21095801	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 6:00	XD	113.8676	121.536	25.15879265	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 7:00	XD	113.8841	121.536	25.10465879	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 8:00	XD	113.9045	121.536	25.03772966	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 9:00	XD	113.9243	121.536	24.97276903	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 10:00	XD	113.9386	121.536	24.92585302	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 11:00	XD	113.9441	121.536	24.9078084	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 12:00	XD	113.9468	121.536	24.89895013	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 13:00	XD	113.9465	121.536	24.89993438	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 14:00	XD	113.9453	121.536	24.90387139	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 15:00	XD	113.9429	121.536	24.91174541	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 16:00	XD	113.9429	121.536	24.91174541	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 17:00	XD	113.9435	121.536	24.9097769	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 18:00	XD	113.938	121.536	24.92782152	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 19:00	XD	113.9276	121.536	24.96194226	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 20:00	XD	113.9164	121.536	24.99868766	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 21:00	XD	113.8999	121.536	25.05282152	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 22:00	XD	113.8834	121.536	25.10695538	28.3	1.7318	1	121.536
199-F5-43A	1/6/11 23:00	XD	113.8758	121.536	25.13188976	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 0:00	XD	113.8642	121.536	25.16994751	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 1:00	XD	113.8335	121.536	25.27066929	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 2:00	XD	113.7978	121.536	25.38779528	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 3:00	XD	113.7621	121.536	25.50492126	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 4:00	XD	113.7314	121.536	25.60564304	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 5:00	XD	113.7048	121.536	25.69291339	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 6:00	XD	113.6911	121.536	25.73786089	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 7:00	XD	113.6923	121.536	25.73392388	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 8:00	XD	113.6981	121.536	25.71489501	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 9:00	XD	113.6945	121.536	25.72670604	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 10:00	XD	113.6814	121.536	25.76968504	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 11:00	XD	113.6588	121.536	25.84383202	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 12:00	XD	113.6299	121.536	25.93864829	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 13:00	XD	113.5948	121.536	26.05380577	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 14:00	XD	113.5591	121.536	26.17093176	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 15:00	XD	113.5213	121.536	26.29494751	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 16:00	XD	113.4869	121.536	26.4078084	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 17:00	XD	113.4573	121.536	26.50492126	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 18:00	XD	113.4369	121.536	26.57185039	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 19:00	XD	113.4269	121.536	26.60465879	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 20:00	XD	113.4275	121.536	26.60269029	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 21:00	XD	113.433	121.536	26.58464567	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 22:00	XD	113.4256	121.536	26.60892388	28.3	1.7318	1	121.536
199-F5-43A	1/7/11 23:00	XD	113.4089	121.536	26.66371391	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 0:00	XD	113.3888	121.536	26.72965879	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 1:00	XD	113.3686	121.536	26.79593176	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/8/11 2:00	XD	113.3476	121.536	26.8648294	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 3:00	XD	113.3278	121.536	26.92979003	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 4:00	XD	113.3113	121.536	26.98392388	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 5:00	XD	113.2964	121.536	27.0328084	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 6:00	XD	113.2927	121.536	27.04494751	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 7:00	XD	113.301	121.536	27.01771654	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 8:00	XD	113.3226	121.536	26.94685039	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 9:00	XD	113.3546	121.536	26.84186352	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 10:00	XD	113.3955	121.536	26.70767717	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 11:00	XD	113.4461	121.536	26.54166667	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 12:00	XD	113.5043	121.536	26.35072178	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 13:00	XD	113.5601	121.536	26.16765092	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 14:00	XD	113.6003	121.536	26.03576115	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 15:00	XD	113.6164	121.536	25.98293963	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 16:00	XD	113.611	121.536	26.00065617	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 17:00	XD	113.5878	121.536	26.07677165	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 18:00	XD	113.5573	121.536	26.17683727	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 19:00	XD	113.5262	121.536	26.27887139	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 20:00	XD	113.5012	121.536	26.36089239	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 21:00	XD	113.4839	121.536	26.41765092	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 22:00	XD	113.4707	121.536	26.46095801	28.3	1.7318	1	121.536
199-F5-43A	1/8/11 23:00	XD	113.4549	121.536	26.51279528	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 0:00	XD	113.4363	121.536	26.5738189	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 1:00	XD	113.4153	121.536	26.64271654	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 2:00	XD	113.3918	121.536	26.71981627	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 3:00	XD	113.3686	121.536	26.79593176	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 4:00	XD	113.344	121.536	26.87664042	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 5:00	XD	113.322	121.536	26.9488189	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 6:00	XD	113.3007	121.536	27.01870079	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 7:00	XD	113.2812	121.536	27.08267717	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 8:00	XD	113.2626	121.536	27.14370079	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 9:00	XD	113.2458	121.536	27.1988189	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 10:00	XD	113.2306	121.536	27.24868766	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 11:00	XD	113.2162	121.536	27.29593176	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 12:00	XD	113.2019	121.536	27.34284777	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 13:00	XD	113.1894	121.536	27.38385827	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 14:00	XD	113.1778	121.536	27.42191601	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 15:00	XD	113.1666	121.536	27.45866142	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 16:00	XD	113.1559	121.536	27.4937664	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 17:00	XD	113.1495	121.536	27.51476378	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 18:00	XD	113.1431	121.536	27.53576115	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 19:00	XD	113.137	121.536	27.55577428	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 20:00	XD	113.1303	121.536	27.57775591	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 21:00	XD	113.1242	121.536	27.59776903	28.3	1.7318	1	121.536
199-F5-43A	1/9/11 22:00	XD	113.119	121.536	27.6148294	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/9/11 23:00	XD	113.115	121.536	27.62795276	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 0:00	XD	113.1114	121.536	27.63976378	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 1:00	XD	113.1068	121.536	27.65485564	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 2:00	XD	113.1025	121.536	27.66896325	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 3:00	XD	113.0965	121.536	27.68864829	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 4:00	XD	113.0901	121.536	27.70964567	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 5:00	XD	113.0837	121.536	27.73064304	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 6:00	XD	113.0769	121.536	27.75295276	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 7:00	XD	113.0712	121.536	27.77165354	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 8:00	XD	113.0745	121.536	27.76082677	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 9:00	XD	113.1105	121.536	27.64271654	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 10:00	XD	113.1754	121.536	27.42979003	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 11:00	XD	113.2351	121.536	27.23392388	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 12:00	XD	113.2745	121.536	27.10465879	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 13:00	XD	113.2943	121.536	27.03969816	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 14:00	XD	113.3074	121.536	26.99671916	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 15:00	XD	113.3174	121.536	26.96391076	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 16:00	XD	113.3287	121.536	26.92683727	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 17:00	XD	113.343	121.536	26.87992126	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 18:00	XD	113.3625	121.536	26.81594488	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 19:00	XD	113.3842	121.536	26.74475066	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 20:00	XD	113.4031	121.536	26.68274278	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 21:00	XD	113.4244	121.536	26.61286089	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 22:00	XD	113.4439	121.536	26.54888451	28.3	1.7318	1	121.536
199-F5-43A	1/10/11 23:00	XD	113.4613	121.536	26.4917979	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 0:00	XD	113.4714	121.536	26.45866142	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 1:00	XD	113.4698	121.536	26.46391076	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 2:00	XD	113.4439	121.536	26.54888451	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 3:00	XD	113.4089	121.536	26.66371391	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 4:00	XD	113.3821	121.536	26.75164042	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 5:00	XD	113.3784	121.536	26.76377953	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 6:00	XD	113.4168	121.536	26.63779528	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 7:00	XD	113.4707	121.536	26.46095801	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 8:00	XD	113.5152	121.536	26.31496063	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 9:00	XD	113.5616	121.536	26.16272966	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 10:00	XD	113.6015	121.536	26.03182415	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 11:00	XD	113.6283	121.536	25.94389764	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 12:00	XD	113.6369	121.536	25.91568241	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 13:00	XD	113.6302	121.536	25.93766404	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 14:00	XD	113.6213	121.536	25.96686352	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 15:00	XD	113.6174	121.536	25.97965879	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 16:00	XD	113.625	121.536	25.95472441	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 17:00	XD	113.6408	121.536	25.90288714	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 18:00	XD	113.6591	121.536	25.84284777	28.3	1.7318	1	121.536
199-F5-43A	1/11/11 19:00	XD	113.6835	121.536	25.76279528	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/11/11 20:00	XD	113.7143	121.536	25.66174541	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 10:00	XD	113.9606	121.536	24.85367454	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 11:00	XD	113.9575	121.536	24.86384514	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 12:00	XD	113.949	121.536	24.89173228	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 13:00	XD	113.9359	121.536	24.93471129	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 14:00	XD	113.9069	121.536	25.02985564	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 15:00	XD	113.8676	121.536	25.15879265	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 16:00	XD	113.8393	121.536	25.25164042	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 17:00	XD	113.8283	121.536	25.28772966	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 18:00	XD	113.831	121.536	25.27887139	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 19:00	XD	113.8606	121.536	25.18175853	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 20:00	XD	113.9017	121.536	25.04691601	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 21:00	XD	113.9365	121.536	24.93274278	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 22:00	XD	113.9636	121.536	24.84383202	28.3	1.7318	1	121.536
199-F5-43A	1/12/11 23:00	XD	113.9822	121.536	24.7828084	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 0:00	XD	113.9932	121.536	24.74671916	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 1:00	XD	114.0011	121.536	24.72080052	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 2:00	XD	114.0124	121.536	24.68372703	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 3:00	XD	114.0273	121.536	24.63484252	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 4:00	XD	114.0474	121.536	24.56889764	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 5:00	XD	114.0685	121.536	24.49967192	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 6:00	XD	114.0874	121.536	24.43766404	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 7:00	XD	114.105	121.536	24.37992126	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 8:00	XD	114.1209	121.536	24.32775591	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 9:00	XD	114.1291	121.536	24.30085302	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 10:00	XD	114.1227	121.536	24.32185039	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 11:00	XD	114.1075	121.536	24.37171916	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 12:00	XD	114.084	121.536	24.4488189	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 13:00	XD	114.0398	121.536	24.59383202	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 14:00	XD	113.9798	121.536	24.79068241	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 15:00	XD	113.9243	121.536	24.97276903	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 16:00	XD	113.8819	121.536	25.11187664	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 17:00	XD	113.849	121.536	25.21981627	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 18:00	XD	113.8213	121.536	25.31069554	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 19:00	XD	113.7954	121.536	25.39566929	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 20:00	XD	113.7722	121.536	25.47178478	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 21:00	XD	113.7475	121.536	25.55282152	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 22:00	XD	113.7198	121.536	25.64370079	28.3	1.7318	1	121.536
199-F5-43A	1/13/11 23:00	XD	113.6875	121.536	25.74967192	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 0:00	XD	113.6515	121.536	25.86778215	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 1:00	XD	113.6152	121.536	25.98687664	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 2:00	XD	113.5753	121.536	26.11778215	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 3:00	XD	113.5393	121.536	26.23589239	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 4:00	XD	113.5067	121.536	26.34284777	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 5:00	XD	113.4906	121.536	26.39566929	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/14/11 6:00	XD	113.5156	121.536	26.31364829	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 7:00	XD	113.5747	121.536	26.11975066	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 8:00	XD	113.628	121.536	25.94488189	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 9:00	XD	113.6737	121.536	25.79494751	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 10:00	XD	113.7045	121.536	25.69389764	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 11:00	XD	113.7164	121.536	25.65485564	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 12:00	XD	113.7024	121.536	25.7007874	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 13:00	XD	113.6591	121.536	25.84284777	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 14:00	XD	113.6119	121.536	25.99770341	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 15:00	XD	113.5665	121.536	26.14665354	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 16:00	XD	113.5271	121.536	26.27591864	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 17:00	XD	113.4918	121.536	26.39173228	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 18:00	XD	113.4579	121.536	26.50295276	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 19:00	XD	113.4296	121.536	26.59580052	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 20:00	XD	113.4043	121.536	26.67880577	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 21:00	XD	113.3845	121.536	26.7437664	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 22:00	XD	113.368	121.536	26.79790026	28.3	1.7318	1	121.536
199-F5-43A	1/14/11 23:00	XD	113.3528	121.536	26.84776903	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 0:00	XD	113.3379	121.536	26.89665354	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 1:00	XD	113.3229	121.536	26.94586614	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 2:00	XD	113.3089	121.536	26.9917979	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 3:00	XD	113.2949	121.536	27.03772966	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 4:00	XD	113.2793	121.536	27.08891076	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 5:00	XD	113.2671	121.536	27.12893701	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 6:00	XD	113.2534	121.536	27.17388451	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 7:00	XD	113.2412	121.536	27.21391076	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 8:00	XD	113.229	121.536	27.25393701	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 9:00	XD	113.2168	121.536	27.29396325	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 10:00	XD	113.205	121.536	27.33267717	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 11:00	XD	113.194	121.536	27.3687664	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 12:00	XD	113.1836	121.536	27.40288714	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 13:00	XD	113.1742	121.536	27.43372703	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 14:00	XD	113.1641	121.536	27.46686352	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 15:00	XD	113.1583	121.536	27.48589239	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 16:00	XD	113.1617	121.536	27.47473753	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 17:00	XD	113.1821	121.536	27.4078084	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 18:00	XD	113.2199	121.536	27.28379265	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 19:00	XD	113.2653	121.536	27.13484252	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 20:00	XD	113.3138	121.536	26.97572178	28.3	1.7318	1	121.536
199-F5-43A	1/15/11 21:00	XD	113.3534	121.536	26.84580052	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 11:00	XD	113.1757	121.536	27.42880577	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 12:00	XD	113.162	121.536	27.47375328	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 13:00	XD	113.1519	121.536	27.50688976	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 14:00	XD	113.1397	121.536	27.54691601	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 15:00	XD	113.1303	121.536	27.57775591	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/16/11 16:00	XD	113.1199	121.536	27.61187664	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 17:00	XD	113.1114	121.536	27.63976378	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 18:00	XD	113.1032	121.536	27.66666667	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 19:00	XD	113.0952	121.536	27.69291339	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 20:00	XD	113.0882	121.536	27.71587927	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 21:00	XD	113.0815	121.536	27.73786089	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 22:00	XD	113.0763	121.536	27.75492126	28.3	1.7318	1	121.536
199-F5-43A	1/16/11 23:00	XD	113.0712	121.536	27.77165354	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 0:00	XD	113.066	121.536	27.78871391	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 1:00	XD	113.0605	121.536	27.80675853	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 9:00	XD	113.0227	121.536	27.93077428	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 10:00	XD	113.0175	121.536	27.94783465	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 11:00	XD	113.0142	121.536	27.95866142	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 12:00	XD	113.0151	121.536	27.95570866	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 13:00	XD	113.0181	121.536	27.94586614	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 14:00	XD	113.0206	121.536	27.93766404	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 15:00	XD	113.0181	121.536	27.94586614	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 16:00	XD	113.0145	121.536	27.95767717	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 17:00	XD	113.0096	121.536	27.97375328	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 18:00	XD	113.0056	121.536	27.98687664	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 19:00	XD	113.0023	121.536	27.99770341	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 20:00	XD	112.9965	121.536	28.01673228	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 21:00	XD	112.9943	121.536	28.02395013	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 22:00	XD	112.9907	121.536	28.03576115	28.3	1.7318	1	121.536
199-F5-43A	1/17/11 23:00	XD	112.987	121.536	28.04790026	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 0:00	XD	112.9843	121.536	28.05675853	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 1:00	XD	112.9822	121.536	28.06364829	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 2:00	XD	112.9791	121.536	28.0738189	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 3:00	XD	112.9764	121.536	28.08267717	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 4:00	XD	112.9739	121.536	28.09087927	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 5:00	XD	112.9715	121.536	28.09875328	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 6:00	XD	112.9684	121.536	28.10892388	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 7:00	XD	112.9663	121.536	28.11581365	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 8:00	XD	112.9636	121.536	28.12467192	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 9:00	XD	112.9608	121.536	28.13385827	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 10:00	XD	112.9584	121.536	28.14173228	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 11:00	XD	112.9559	121.536	28.14993438	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 12:00	XD	112.9538	121.536	28.15682415	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 13:00	XD	112.952	121.536	28.16272966	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 14:00	XD	112.9501	121.536	28.16896325	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 15:00	XD	112.9471	121.536	28.17880577	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 16:00	XD	112.9441	121.536	28.18864829	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 17:00	XD	112.9413	121.536	28.19783465	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 18:00	XD	112.9392	121.536	28.20472441	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 19:00	XD	112.937	121.536	28.21194226	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/18/11 20:00	XD	112.9334	121.536	28.22375328	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 21:00	XD	112.9309	121.536	28.23195538	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 22:00	XD	112.9309	121.536	28.23195538	28.3	1.7318	1	121.536
199-F5-43A	1/18/11 23:00	XD	112.938	121.536	28.20866142	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 0:00	XD	112.9712	121.536	28.09973753	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 1:00	XD	113.0148	121.536	27.95669291	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 2:00	XD	113.0486	121.536	27.84580052	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 3:00	XD	113.076	121.536	27.75590551	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 4:00	XD	113.1093	121.536	27.64665354	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 5:00	XD	113.1611	121.536	27.47670604	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 6:00	XD	113.2281	121.536	27.25688976	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 7:00	XD	113.3028	121.536	27.01181102	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 8:00	XD	113.3772	121.536	26.76771654	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 9:00	XD	113.4461	121.536	26.54166667	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 10:00	XD	113.5009	121.536	26.36187664	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 11:00	XD	113.5354	121.536	26.24868766	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 12:00	XD	113.5488	121.536	26.20472441	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 13:00	XD	113.539	121.536	26.23687664	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 14:00	XD	113.5104	121.536	26.33070866	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 15:00	XD	113.4677	121.536	26.47080052	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 16:00	XD	113.4357	121.536	26.5757874	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 17:00	XD	113.4284	121.536	26.59973753	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 18:00	XD	113.454	121.536	26.51574803	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 19:00	XD	113.4973	121.536	26.37368766	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 20:00	XD	113.5466	121.536	26.21194226	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 21:00	XD	113.5966	121.536	26.04790026	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 22:00	XD	113.6567	121.536	25.85072178	28.3	1.7318	1	121.536
199-F5-43A	1/19/11 23:00	XD	113.7012	121.536	25.70472441	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 0:00	XD	113.7262	121.536	25.62270341	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 1:00	XD	113.7195	121.536	25.64468504	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 2:00	XD	113.6997	121.536	25.70964567	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 3:00	XD	113.7015	121.536	25.70374016	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 4:00	XD	113.7338	121.536	25.59776903	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 5:00	XD	113.7725	121.536	25.47080052	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 6:00	XD	113.8155	121.536	25.32972441	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 7:00	XD	113.8581	121.536	25.18996063	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 8:00	XD	113.8984	121.536	25.05774278	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 9:00	XD	113.9273	121.536	24.96292651	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 10:00	XD	113.9426	121.536	24.91272966	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 11:00	XD	113.9392	121.536	24.92388451	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 12:00	XD	113.9008	121.536	25.04986877	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 13:00	XD	113.8393	121.536	25.25164042	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 14:00	XD	113.7847	121.536	25.43077428	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 15:00	XD	113.7445	121.536	25.56266404	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 16:00	XD	113.7152	121.536	25.65879265	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/20/11 17:00	XD	113.6972	121.536	25.71784777	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 18:00	XD	113.6905	121.536	25.7398294	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 19:00	XD	113.6792	121.536	25.77690289	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 20:00	XD	113.6646	121.536	25.82480315	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 21:00	XD	113.6533	121.536	25.86187664	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 22:00	XD	113.6506	121.536	25.87073491	28.3	1.7318	1	121.536
199-F5-43A	1/20/11 23:00	XD	113.6591	121.536	25.84284777	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 0:00	XD	113.6744	121.536	25.79265092	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 1:00	XD	113.6777	121.536	25.78182415	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 2:00	XD	113.6561	121.536	25.85269029	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 3:00	XD	113.6417	121.536	25.89993438	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 4:00	XD	113.6433	121.536	25.89468504	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 5:00	XD	113.6603	121.536	25.83891076	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 6:00	XD	113.6899	121.536	25.7417979	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 7:00	XD	113.7317	121.536	25.60465879	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 8:00	XD	113.7804	121.536	25.44488189	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 9:00	XD	113.8268	121.536	25.29265092	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 10:00	XD	113.8679	121.536	25.1578084	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 11:00	XD	113.8981	121.536	25.05872703	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 12:00	XD	113.9182	121.536	24.99278215	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 13:00	XD	113.9301	121.536	24.95374016	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 14:00	XD	113.9411	121.536	24.91765092	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 15:00	XD	113.9551	121.536	24.87171916	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 16:00	XD	113.9764	121.536	24.80183727	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 17:00	XD	113.9953	121.536	24.7398294	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 18:00	XD	114.0099	121.536	24.69192913	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 19:00	XD	114.0249	121.536	24.64271654	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 20:00	XD	114.0401	121.536	24.59284777	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 21:00	XD	114.0563	121.536	24.53969816	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 22:00	XD	114.0654	121.536	24.50984252	28.3	1.7318	1	121.536
199-F5-43A	1/21/11 23:00	XD	114.0572	121.536	24.53674541	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 0:00	XD	114.0334	121.536	24.6148294	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 1:00	XD	114.0045	121.536	24.70964567	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 2:00	XD	113.9776	121.536	24.79790026	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 3:00	XD	113.9551	121.536	24.87171916	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 4:00	XD	113.9368	121.536	24.93175853	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 5:00	XD	113.9298	121.536	24.95472441	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 6:00	XD	113.9447	121.536	24.90583989	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 7:00	XD	113.9846	121.536	24.77493438	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 8:00	XD	114.0279	121.536	24.63287402	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 9:00	XD	114.0666	121.536	24.50590551	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 10:00	XD	114.0944	121.536	24.41469816	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 11:00	XD	114.1209	121.536	24.32775591	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 12:00	XD	114.1434	121.536	24.25393701	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 13:00	XD	114.1651	121.536	24.18274278	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/22/11 14:00	XD	114.1724	121.536	24.15879265	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 15:00	XD	114.1651	121.536	24.18274278	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 16:00	XD	114.1593	121.536	24.20177165	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 17:00	XD	114.1678	121.536	24.17388451	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 18:00	XD	114.1782	121.536	24.13976378	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 19:00	XD	114.1849	121.536	24.11778215	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 20:00	XD	114.1928	121.536	24.09186352	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 21:00	XD	114.1965	121.536	24.07972441	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 22:00	XD	114.1913	121.536	24.09678478	28.3	1.7318	1	121.536
199-F5-43A	1/22/11 23:00	XD	114.1794	121.536	24.13582677	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 0:00	XD	114.1556	121.536	24.21391076	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 1:00	XD	114.127	121.536	24.30774278	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 2:00	XD	114.0999	121.536	24.39665354	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 3:00	XD	114.0767	121.536	24.47276903	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 4:00	XD	114.0682	121.536	24.50065617	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 5:00	XD	114.0712	121.536	24.49081365	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 6:00	XD	114.0825	121.536	24.45374016	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 7:00	XD	114.1078	121.536	24.37073491	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 8:00	XD	114.1334	121.536	24.28674541	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 9:00	XD	114.1636	121.536	24.18766404	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 10:00	XD	114.1858	121.536	24.1148294	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 11:00	XD	114.2068	121.536	24.04593176	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 12:00	XD	114.2227	121.536	23.9937664	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 13:00	XD	114.2358	121.536	23.9507874	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 14:00	XD	114.2273	121.536	23.97867454	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 15:00	XD	114.1937	121.536	24.08891076	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 16:00	XD	114.1547	121.536	24.21686352	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 17:00	XD	114.13	121.536	24.29790026	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 18:00	XD	114.1111	121.536	24.35990814	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 19:00	XD	114.0931	121.536	24.41896325	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 20:00	XD	114.0807	121.536	24.45964567	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 21:00	XD	114.0776	121.536	24.46981627	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 22:00	XD	114.0727	121.536	24.48589239	28.3	1.7318	1	121.536
199-F5-43A	1/23/11 23:00	XD	114.0608	121.536	24.52493438	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 0:00	XD	114.0471	121.536	24.56988189	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 1:00	XD	114.0365	121.536	24.60465879	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 2:00	XD	114.0288	121.536	24.62992126	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 3:00	XD	114.0301	121.536	24.62565617	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 4:00	XD	114.0416	121.536	24.58792651	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 5:00	XD	114.0675	121.536	24.50295276	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 6:00	XD	114.1032	121.536	24.38582677	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 7:00	XD	114.1361	121.536	24.27788714	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 8:00	XD	114.1657	121.536	24.18077428	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 9:00	XD	114.1946	121.536	24.08595801	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 10:00	XD	114.219	121.536	24.00590551	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/24/11 11:00	XD	114.2407	121.536	23.93471129	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 12:00	XD	114.258	121.536	23.87795276	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 13:00	XD	114.2705	121.536	23.83694226	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 14:00	XD	114.2797	121.536	23.80675853	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 15:00	XD	114.2733	121.536	23.82775591	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 16:00	XD	114.2492	121.536	23.90682415	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 17:00	XD	114.1989	121.536	24.07185039	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 18:00	XD	114.1334	121.536	24.28674541	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 19:00	XD	114.0755	121.536	24.47670604	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 20:00	XD	114.0301	121.536	24.62565617	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 21:00	XD	113.9941	121.536	24.7437664	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 22:00	XD	113.9609	121.536	24.85269029	28.3	1.7318	1	121.536
199-F5-43A	1/24/11 23:00	XD	113.927	121.536	24.96391076	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 0:00	XD	113.8935	121.536	25.0738189	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 1:00	XD	113.8618	121.536	25.17782152	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 2:00	XD	113.8319	121.536	25.27591864	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 3:00	XD	113.806	121.536	25.36089239	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 4:00	XD	113.7932	121.536	25.40288714	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 5:00	XD	113.8063	121.536	25.35990814	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 6:00	XD	113.8472	121.536	25.22572178	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 7:00	XD	113.895	121.536	25.06889764	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 8:00	XD	113.9264	121.536	24.96587927	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 9:00	XD	113.9438	121.536	24.90879265	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 10:00	XD	113.96	121.536	24.85564304	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 11:00	XD	113.9767	121.536	24.80085302	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 12:00	XD	113.999	121.536	24.72769029	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 13:00	XD	114.0237	121.536	24.64665354	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 14:00	XD	114.0441	121.536	24.57972441	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 15:00	XD	114.0572	121.536	24.53674541	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 16:00	XD	114.0624	121.536	24.51968504	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 17:00	XD	114.0709	121.536	24.4917979	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 18:00	XD	114.0767	121.536	24.47276903	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 19:00	XD	114.0706	121.536	24.49278215	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 20:00	XD	114.049	121.536	24.56364829	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 21:00	XD	114.0355	121.536	24.60793963	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 22:00	XD	114.023	121.536	24.64895013	28.3	1.7318	1	121.536
199-F5-43A	1/25/11 23:00	XD	114.0023	121.536	24.71686352	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 0:00	XD	113.9822	121.536	24.7828084	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 1:00	XD	113.9542	121.536	24.87467192	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 2:00	XD	113.9225	121.536	24.97867454	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 3:00	XD	113.8938	121.536	25.07283465	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 4:00	XD	113.8755	121.536	25.13287402	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 5:00	XD	113.8688	121.536	25.15485564	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 6:00	XD	113.8731	121.536	25.14074803	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 7:00	XD	113.881	121.536	25.1148294	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/26/11 8:00	XD	113.8819	121.536	25.11187664	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 9:00	XD	113.8831	121.536	25.10793963	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 10:00	XD	113.8898	121.536	25.08595801	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 11:00	XD	113.9136	121.536	25.00787402	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 12:00	XD	113.9499	121.536	24.88877953	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 13:00	XD	113.9849	121.536	24.77395013	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 14:00	XD	114.0206	121.536	24.65682415	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 15:00	XD	114.0535	121.536	24.54888451	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 16:00	XD	114.0901	121.536	24.42880577	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 17:00	XD	114.1316	121.536	24.29265092	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 18:00	XD	114.1748	121.536	24.15091864	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 19:00	XD	114.2199	121.536	24.00295276	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 20:00	XD	114.2641	121.536	23.85793963	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 21:00	XD	114.3029	121.536	23.73064304	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 22:00	XD	114.3355	121.536	23.62368766	28.3	1.7318	1	121.536
199-F5-43A	1/26/11 23:00	XD	114.3608	121.536	23.54068241	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 0:00	XD	114.3815	121.536	23.47276903	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 1:00	XD	114.401	121.536	23.40879265	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 2:00	XD	114.4184	121.536	23.35170604	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 3:00	XD	114.4309	121.536	23.31069554	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 4:00	XD	114.4394	121.536	23.2828084	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 5:00	XD	114.4421	121.536	23.27395013	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 6:00	XD	114.4434	121.536	23.26968504	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 7:00	XD	114.44	121.536	23.28083989	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 8:00	XD	114.4284	121.536	23.31889764	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 9:00	XD	114.4223	121.536	23.33891076	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 10:00	XD	114.426	121.536	23.32677165	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 11:00	XD	114.4214	121.536	23.34186352	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 12:00	XD	114.4278	121.536	23.32086614	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 13:00	XD	114.4482	121.536	23.25393701	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 14:00	XD	114.4617	121.536	23.20964567	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 15:00	XD	114.4751	121.536	23.16568241	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 16:00	XD	114.4882	121.536	23.12270341	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 17:00	XD	114.4991	121.536	23.08694226	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 18:00	XD	114.5031	121.536	23.0738189	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 19:00	XD	114.4961	121.536	23.09678478	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 20:00	XD	114.4873	121.536	23.12565617	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 21:00	XD	114.4857	121.536	23.13090551	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 22:00	XD	114.4891	121.536	23.11975066	28.3	1.7318	1	121.536
199-F5-43A	1/27/11 23:00	XD	114.4879	121.536	23.12368766	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 0:00	XD	114.4903	121.536	23.11581365	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 1:00	XD	114.4946	121.536	23.10170604	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 2:00	XD	114.5031	121.536	23.0738189	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 3:00	XD	114.5126	121.536	23.04265092	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 4:00	XD	114.5193	121.536	23.02066929	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	1/28/11 5:00	XD	114.5177	121.536	23.02591864	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 6:00	XD	114.5101	121.536	23.05085302	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 7:00	XD	114.4943	121.536	23.10269029	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 8:00	XD	114.4787	121.536	23.15387139	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 9:00	XD	114.4671	121.536	23.19192913	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 10:00	XD	114.4693	121.536	23.18471129	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 11:00	XD	114.4769	121.536	23.1597769	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 12:00	XD	114.4851	121.536	23.13287402	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 13:00	XD	114.4818	121.536	23.14370079	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 14:00	XD	114.4601	121.536	23.21489501	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 15:00	XD	114.4373	121.536	23.28969816	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 16:00	XD	114.4217	121.536	23.34087927	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 17:00	XD	114.4101	121.536	23.37893701	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 18:00	XD	114.3906	121.536	23.44291339	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 19:00	XD	114.3626	121.536	23.5347769	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 20:00	XD	114.3333	121.536	23.63090551	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 21:00	XD	114.3074	121.536	23.71587927	28.3	1.7318	1	121.536
199-F5-43A	1/28/11 22:00	XD	114.2852	121.536	23.78871391	28.3	1.7318	1	121.536
199-F5-43A	1/30/11 11:00	XD	114.4498	121.536	23.24868766	28.3	1.7318	1	121.536
199-F5-43A	1/30/11 12:00	XD	114.444	121.536	23.26771654	28.3	1.7318	1	121.536
199-F5-43A	1/30/11 13:00	XD	114.433	121.536	23.30380577	28.3	1.7318	1	121.536
199-F5-43A	1/30/11 14:00	XD	114.4074	121.536	23.38779528	28.3	1.7318	1	121.536
199-F5-43A	1/30/11 15:00	XD	114.3592	121.536	23.54593176	28.3	1.7318	1	121.536
199-F5-43A	1/31/11 12:00	XD	114.258	121.536	23.87795276	28.3	1.7318	1	121.536
199-F5-43A	1/31/11 13:00	XD	114.2401	121.536	23.93667979	28.3	1.7318	1	121.536
199-F5-43A	1/31/11 14:00	XD	114.2078	121.536	24.04265092	28.3	1.7318	1	121.536
199-F5-43A	1/31/11 15:00	XD	114.1834	121.536	24.12270341	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 8:00	XD	114.3175	121.536	23.68274278	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 9:00	XD	114.3288	121.536	23.64566929	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 10:00	XD	114.3397	121.536	23.60990814	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 11:00	XD	114.3489	121.536	23.57972441	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 12:00	XD	114.3413	121.536	23.60465879	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 13:00	XD	114.3068	121.536	23.71784777	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 14:00	XD	114.2724	121.536	23.83070866	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 15:00	XD	114.2577	121.536	23.87893701	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 16:00	XD	114.2565	121.536	23.88287402	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 17:00	XD	114.2492	121.536	23.90682415	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 18:00	XD	114.2401	121.536	23.93667979	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 19:00	XD	114.2364	121.536	23.9488189	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 20:00	XD	114.2474	121.536	23.91272966	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 21:00	XD	114.2687	121.536	23.84284777	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 22:00	XD	114.2806	121.536	23.80380577	28.3	1.7318	1	121.536
199-F5-43A	2/1/11 23:00	XD	114.2678	121.536	23.84580052	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 0:00	XD	114.2343	121.536	23.95570866	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 1:00	XD	114.2068	121.536	24.04593176	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/2/11 2:00	XD	114.1806	121.536	24.13188976	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 3:00	XD	114.1654	121.536	24.18175853	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 4:00	XD	114.1767	121.536	24.14468504	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 5:00	XD	114.2074	121.536	24.04396325	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 6:00	XD	114.237	121.536	23.94685039	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 7:00	XD	114.2635	121.536	23.85990814	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 8:00	XD	114.2836	121.536	23.79396325	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 9:00	XD	114.2879	121.536	23.77985564	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 10:00	XD	114.283	121.536	23.79593176	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 11:00	XD	114.2769	121.536	23.81594488	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 12:00	XD	114.2568	121.536	23.88188976	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 13:00	XD	114.2245	121.536	23.98786089	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 14:00	XD	114.1898	121.536	24.10170604	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 15:00	XD	114.1569	121.536	24.20964567	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 16:00	XD	114.1325	121.536	24.28969816	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 17:00	XD	114.1181	121.536	24.33694226	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 18:00	XD	114.1166	121.536	24.34186352	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 19:00	XD	114.1343	121.536	24.28379265	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 20:00	XD	114.1636	121.536	24.18766404	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 21:00	XD	114.1886	121.536	24.10564304	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 22:00	XD	114.2068	121.536	24.04593176	28.3	1.7318	1	121.536
199-F5-43A	2/2/11 23:00	XD	114.212	121.536	24.02887139	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 0:00	XD	114.1928	121.536	24.09186352	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 1:00	XD	114.1553	121.536	24.21489501	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 2:00	XD	114.1346	121.536	24.2828084	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 3:00	XD	114.1501	121.536	24.23195538	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 4:00	XD	114.1873	121.536	24.10990814	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 5:00	XD	114.2157	121.536	24.01673228	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 6:00	XD	114.2349	121.536	23.95374016	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 7:00	XD	114.2455	121.536	23.91896325	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 8:00	XD	114.2544	121.536	23.88976378	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 9:00	XD	114.2614	121.536	23.8667979	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 10:00	XD	114.266	121.536	23.85170604	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 11:00	XD	114.266	121.536	23.85170604	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 12:00	XD	114.237	121.536	23.94685039	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 13:00	XD	114.1822	121.536	24.12664042	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 14:00	XD	114.1377	121.536	24.2726378	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 15:00	XD	114.1102	121.536	24.36286089	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 16:00	XD	114.0919	121.536	24.42290026	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 17:00	XD	114.0819	121.536	24.45570866	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 18:00	XD	114.0916	121.536	24.42388451	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 19:00	XD	114.112	121.536	24.35695538	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 20:00	XD	114.138	121.536	24.27165354	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 21:00	XD	114.1538	121.536	24.21981627	28.3	1.7318	1	121.536
199-F5-43A	2/3/11 22:00	XD	114.1489	121.536	24.23589239	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/3/11 23:00	XD	114.1273	121.536	24.30675853	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 0:00	XD	114.0938	121.536	24.41666667	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 1:00	XD	114.0746	121.536	24.47965879	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 2:00	XD	114.0889	121.536	24.43274278	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 3:00	XD	114.1337	121.536	24.28576115	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 4:00	XD	114.1794	121.536	24.13582677	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 5:00	XD	114.2236	121.536	23.99081365	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 6:00	XD	114.2587	121.536	23.87565617	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 7:00	XD	114.2861	121.536	23.78576115	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 8:00	XD	114.3129	121.536	23.69783465	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 9:00	XD	114.3349	121.536	23.62565617	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 10:00	XD	114.3568	121.536	23.55380577	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 11:00	XD	114.3696	121.536	23.51181102	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 12:00	XD	114.365	121.536	23.52690289	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 13:00	XD	114.3269	121.536	23.65190289	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 14:00	XD	114.2888	121.536	23.77690289	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 15:00	XD	114.2474	121.536	23.91272966	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 16:00	XD	114.2062	121.536	24.04790026	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 17:00	XD	114.1642	121.536	24.18569554	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 18:00	XD	114.1264	121.536	24.30971129	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 19:00	XD	114.0935	121.536	24.41765092	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 20:00	XD	114.0688	121.536	24.49868766	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 21:00	XD	114.0511	121.536	24.55675853	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 22:00	XD	114.0294	121.536	24.62795276	28.3	1.7318	1	121.536
199-F5-43A	2/4/11 23:00	XD	114.0051	121.536	24.70767717	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 0:00	XD	113.9849	121.536	24.77395013	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 1:00	XD	113.9651	121.536	24.83891076	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 2:00	XD	113.9603	121.536	24.85465879	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 3:00	XD	113.977	121.536	24.79986877	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 4:00	XD	114.0139	121.536	24.67880577	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 5:00	XD	114.0587	121.536	24.53182415	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 6:00	XD	114.1014	121.536	24.39173228	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 7:00	XD	114.1349	121.536	24.28182415	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 8:00	XD	114.1477	121.536	24.2398294	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 9:00	XD	114.1145	121.536	24.34875328	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 10:00	XD	114.048	121.536	24.56692913	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 11:00	XD	114.0011	121.536	24.72080052	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 12:00	XD	113.9795	121.536	24.79166667	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 13:00	XD	113.9718	121.536	24.81692913	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 14:00	XD	113.9523	121.536	24.88090551	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 15:00	XD	113.917	121.536	24.99671916	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 16:00	XD	113.871	121.536	25.1476378	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 17:00	XD	113.8231	121.536	25.30479003	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 18:00	XD	113.7755	121.536	25.46095801	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 19:00	XD	113.731	121.536	25.60695538	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/5/11 20:00	XD	113.6899	121.536	25.7417979	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 21:00	XD	113.6539	121.536	25.85990814	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 22:00	XD	113.6241	121.536	25.95767717	28.3	1.7318	1	121.536
199-F5-43A	2/5/11 23:00	XD	113.5985	121.536	26.04166667	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 0:00	XD	113.5738	121.536	26.12270341	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 1:00	XD	113.5494	121.536	26.20275591	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 2:00	XD	113.5265	121.536	26.27788714	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 3:00	XD	113.5061	121.536	26.34481627	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 4:00	XD	113.493	121.536	26.38779528	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 5:00	XD	113.4921	121.536	26.39074803	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 6:00	XD	113.5024	121.536	26.35695538	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 7:00	XD	113.5149	121.536	26.31594488	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 8:00	XD	113.5168	121.536	26.30971129	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 9:00	XD	113.5055	121.536	26.34678478	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 10:00	XD	113.486	121.536	26.41076115	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 11:00	XD	113.4704	121.536	26.46194226	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 12:00	XD	113.4583	121.536	26.50164042	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 13:00	XD	113.4579	121.536	26.50295276	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 14:00	XD	113.4872	121.536	26.40682415	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 15:00	XD	113.5564	121.536	26.17979003	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 16:00	XD	113.6286	121.536	25.94291339	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 17:00	XD	113.6939	121.536	25.72867454	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 18:00	XD	113.7432	121.536	25.56692913	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 19:00	XD	113.7646	121.536	25.49671916	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 20:00	XD	113.7701	121.536	25.47867454	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 21:00	XD	113.764	121.536	25.49868766	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 22:00	XD	113.7463	121.536	25.55675853	28.3	1.7318	1	121.536
199-F5-43A	2/6/11 23:00	XD	113.7115	121.536	25.67093176	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 0:00	XD	113.6716	121.536	25.80183727	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 1:00	XD	113.6299	121.536	25.93864829	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 2:00	XD	113.5933	121.536	26.05872703	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 3:00	XD	113.5713	121.536	26.13090551	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 4:00	XD	113.5774	121.536	26.11089239	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 5:00	XD	113.6207	121.536	25.96883202	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 6:00	XD	113.6622	121.536	25.83267717	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 7:00	XD	113.6795	121.536	25.77591864	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 8:00	XD	113.6865	121.536	25.75295276	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 9:00	XD	113.7039	121.536	25.69586614	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 10:00	XD	113.7307	121.536	25.60793963	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 11:00	XD	113.7512	121.536	25.54068241	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 12:00	XD	113.756	121.536	25.52493438	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 13:00	XD	113.7329	121.536	25.60072178	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 14:00	XD	113.7085	121.536	25.68077428	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 15:00	XD	113.7061	121.536	25.68864829	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 16:00	XD	113.7326	121.536	25.60170604	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/7/11 17:00	XD	113.7637	121.536	25.49967192	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 18:00	XD	113.785	121.536	25.42979003	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 19:00	XD	113.8079	121.536	25.35465879	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 20:00	XD	113.8377	121.536	25.25688976	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 21:00	XD	113.8795	121.536	25.11975066	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 22:00	XD	113.9279	121.536	24.96095801	28.3	1.7318	1	121.536
199-F5-43A	2/7/11 23:00	XD	113.9773	121.536	24.79888451	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 0:00	XD	114.013	121.536	24.68175853	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 1:00	XD	114.0313	121.536	24.62171916	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 2:00	XD	114.0456	121.536	24.57480315	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 3:00	XD	114.0675	121.536	24.50295276	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 4:00	XD	114.0962	121.536	24.40879265	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 5:00	XD	114.1276	121.536	24.30577428	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 6:00	XD	114.1599	121.536	24.19980315	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 7:00	XD	114.1873	121.536	24.10990814	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 8:00	XD	114.2132	121.536	24.02493438	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 9:00	XD	114.2364	121.536	23.9488189	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 10:00	XD	114.2556	121.536	23.88582677	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 11:00	XD	114.2708	121.536	23.83595801	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 12:00	XD	114.2772	121.536	23.81496063	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 13:00	XD	114.273	121.536	23.82874016	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 14:00	XD	114.2568	121.536	23.88188976	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 15:00	XD	114.2227	121.536	23.9937664	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 16:00	XD	114.1782	121.536	24.13976378	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 17:00	XD	114.1459	121.536	24.24573491	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 18:00	XD	114.1407	121.536	24.26279528	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 19:00	XD	114.1514	121.536	24.22769029	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 20:00	XD	114.17	121.536	24.16666667	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 21:00	XD	114.1834	121.536	24.12270341	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 22:00	XD	114.1721	121.536	24.1597769	28.3	1.7318	1	121.536
199-F5-43A	2/8/11 23:00	XD	114.1636	121.536	24.18766404	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 0:00	XD	114.1587	121.536	24.20374016	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 1:00	XD	114.1416	121.536	24.25984252	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 2:00	XD	114.1358	121.536	24.27887139	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 3:00	XD	114.1492	121.536	24.23490814	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 4:00	XD	114.1803	121.536	24.13287402	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 5:00	XD	114.2154	121.536	24.01771654	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 6:00	XD	114.2443	121.536	23.92290026	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 7:00	XD	114.2666	121.536	23.84973753	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 8:00	XD	114.2806	121.536	23.80380577	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 9:00	XD	114.283	121.536	23.79593176	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 10:00	XD	114.2687	121.536	23.84284777	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 11:00	XD	114.2346	121.536	23.95472441	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 12:00	XD	114.2099	121.536	24.03576115	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 13:00	XD	114.2047	121.536	24.05282152	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/9/11 14:00	XD	114.2175	121.536	24.01082677	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 15:00	XD	114.2303	121.536	23.96883202	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 16:00	XD	114.2358	121.536	23.9507874	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 17:00	XD	114.2388	121.536	23.94094488	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 18:00	XD	114.2452	121.536	23.91994751	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 19:00	XD	114.2489	121.536	23.9078084	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 20:00	XD	114.2587	121.536	23.87565617	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 21:00	XD	114.273	121.536	23.82874016	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 22:00	XD	114.2876	121.536	23.78083989	28.3	1.7318	1	121.536
199-F5-43A	2/9/11 23:00	XD	114.2879	121.536	23.77985564	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 0:00	XD	114.266	121.536	23.85170604	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 1:00	XD	114.252	121.536	23.8976378	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 2:00	XD	114.2544	121.536	23.88976378	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 3:00	XD	114.255	121.536	23.88779528	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 4:00	XD	114.2507	121.536	23.90190289	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 5:00	XD	114.2577	121.536	23.87893701	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 6:00	XD	114.2779	121.536	23.81266404	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 7:00	XD	114.2846	121.536	23.79068241	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 8:00	XD	114.2736	121.536	23.82677165	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 9:00	XD	114.252	121.536	23.8976378	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 10:00	XD	114.241	121.536	23.93372703	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 11:00	XD	114.2349	121.536	23.95374016	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 12:00	XD	114.2318	121.536	23.96391076	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 13:00	XD	114.2337	121.536	23.95767717	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 14:00	XD	114.2367	121.536	23.94783465	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 15:00	XD	114.2327	121.536	23.96095801	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 16:00	XD	114.2163	121.536	24.01476378	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 17:00	XD	114.1931	121.536	24.09087927	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 18:00	XD	114.1785	121.536	24.13877953	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 19:00	XD	114.1733	121.536	24.15583989	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 20:00	XD	114.1901	121.536	24.10072178	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 21:00	XD	114.219	121.536	24.00590551	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 22:00	XD	114.2443	121.536	23.92290026	28.3	1.7318	1	121.536
199-F5-43A	2/10/11 23:00	XD	114.273	121.536	23.82874016	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 0:00	XD	114.2995	121.536	23.7417979	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 1:00	XD	114.3205	121.536	23.67290026	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 2:00	XD	114.3385	121.536	23.61384514	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 3:00	XD	114.3608	121.536	23.54068241	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 4:00	XD	114.3848	121.536	23.46194226	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 5:00	XD	114.4147	121.536	23.36384514	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 6:00	XD	114.4385	121.536	23.28576115	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 7:00	XD	114.4525	121.536	23.2398294	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 8:00	XD	114.4659	121.536	23.19586614	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 9:00	XD	114.4833	121.536	23.13877953	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 10:00	XD	114.4964	121.536	23.09580052	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/11/11 11:00	XD	114.5016	121.536	23.07874016	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 12:00	XD	114.5031	121.536	23.0738189	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 13:00	XD	114.5049	121.536	23.06791339	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 14:00	XD	114.5068	121.536	23.06167979	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 15:00	XD	114.5132	121.536	23.04068241	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 16:00	XD	114.5251	121.536	23.00164042	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 17:00	XD	114.5427	121.536	22.94389764	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 18:00	XD	114.5632	121.536	22.87664042	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 19:00	XD	114.5827	121.536	22.81266404	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 20:00	XD	114.6013	121.536	22.75164042	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 21:00	XD	114.6174	121.536	22.6988189	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 22:00	XD	114.6345	121.536	22.64271654	28.3	1.7318	1	121.536
199-F5-43A	2/11/11 23:00	XD	114.6509	121.536	22.58891076	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 0:00	XD	114.664	121.536	22.54593176	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 1:00	XD	114.6793	121.536	22.49573491	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 2:00	XD	114.6921	121.536	22.45374016	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 3:00	XD	114.6973	121.536	22.43667979	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 4:00	XD	114.6945	121.536	22.44586614	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 5:00	XD	114.6784	121.536	22.49868766	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 6:00	XD	114.643	121.536	22.6148294	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 7:00	XD	114.5967	121.536	22.76673228	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 8:00	XD	114.5613	121.536	22.88287402	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 9:00	XD	114.5321	121.536	22.97867454	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 10:00	XD	114.5062	121.536	23.06364829	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 11:00	XD	114.483	121.536	23.13976378	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 12:00	XD	114.4586	121.536	23.21981627	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 13:00	XD	114.4382	121.536	23.28674541	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 14:00	XD	114.4187	121.536	23.35072178	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 15:00	XD	114.4022	121.536	23.40485564	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 16:00	XD	114.3748	121.536	23.49475066	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 17:00	XD	114.333	121.536	23.63188976	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 18:00	XD	114.2894	121.536	23.77493438	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 19:00	XD	114.2779	121.536	23.81266404	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 20:00	XD	114.3025	121.536	23.73195538	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 21:00	XD	114.3312	121.536	23.63779528	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 22:00	XD	114.3547	121.536	23.56069554	28.3	1.7318	1	121.536
199-F5-43A	2/12/11 23:00	XD	114.3547	121.536	23.56069554	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 0:00	XD	114.3074	121.536	23.71587927	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 1:00	XD	114.2593	121.536	23.87368766	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 2:00	XD	114.2184	121.536	24.00787402	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 3:00	XD	114.1837	121.536	24.12171916	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 4:00	XD	114.1492	121.536	24.23490814	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 5:00	XD	114.1096	121.536	24.3648294	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 6:00	XD	114.0718	121.536	24.48884514	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 7:00	XD	114.0377	121.536	24.60072178	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/13/11 8:00	XD	114.0151	121.536	24.67486877	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 9:00	XD	114.0057	121.536	24.70570866	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 10:00	XD	113.9923	121.536	24.74967192	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 11:00	XD	113.9795	121.536	24.79166667	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 12:00	XD	113.9703	121.536	24.82185039	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 13:00	XD	113.9624	121.536	24.84776903	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 14:00	XD	113.9536	121.536	24.87664042	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 15:00	XD	113.9475	121.536	24.89665354	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 16:00	XD	113.9526	121.536	24.87992126	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 17:00	XD	113.9898	121.536	24.75787402	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 18:00	XD	114.0432	121.536	24.58267717	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 19:00	XD	114.0913	121.536	24.42486877	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 20:00	XD	114.1306	121.536	24.29593176	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 21:00	XD	114.1666	121.536	24.17782152	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 22:00	XD	114.1968	121.536	24.07874016	28.3	1.7318	1	121.536
199-F5-43A	2/13/11 23:00	XD	114.2157	121.536	24.01673228	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 0:00	XD	114.2337	121.536	23.95767717	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 1:00	XD	114.2535	121.536	23.89271654	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 2:00	XD	114.2748	121.536	23.82283465	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 3:00	XD	114.2968	121.536	23.75065617	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 4:00	XD	114.3202	121.536	23.67388451	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 5:00	XD	114.3419	121.536	23.60269029	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 6:00	XD	114.3653	121.536	23.52591864	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 7:00	XD	114.3879	121.536	23.45177165	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 8:00	XD	114.4025	121.536	23.40387139	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 9:00	XD	114.4059	121.536	23.39271654	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 10:00	XD	114.3955	121.536	23.42683727	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 11:00	XD	114.3909	121.536	23.44192913	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 12:00	XD	114.3961	121.536	23.42486877	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 13:00	XD	114.387	121.536	23.45472441	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 14:00	XD	114.3742	121.536	23.49671916	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 15:00	XD	114.3797	121.536	23.47867454	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 16:00	XD	114.394	121.536	23.43175853	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 17:00	XD	114.4065	121.536	23.39074803	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 18:00	XD	114.4092	121.536	23.38188976	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 19:00	XD	114.4074	121.536	23.38779528	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 20:00	XD	114.4126	121.536	23.37073491	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 21:00	XD	114.4254	121.536	23.32874016	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 22:00	XD	114.4287	121.536	23.31791339	28.3	1.7318	1	121.536
199-F5-43A	2/14/11 23:00	XD	114.4242	121.536	23.33267717	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 0:00	XD	114.4062	121.536	23.39173228	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 1:00	XD	114.3922	121.536	23.43766404	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 2:00	XD	114.3836	121.536	23.46587927	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 3:00	XD	114.3992	121.536	23.41469816	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 4:00	XD	114.4272	121.536	23.32283465	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/15/11 5:00	XD	114.4443	121.536	23.26673228	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 6:00	XD	114.4522	121.536	23.24081365	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 7:00	XD	114.4546	121.536	23.23293963	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 8:00	XD	114.4549	121.536	23.23195538	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 9:00	XD	114.4528	121.536	23.23884514	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 10:00	XD	114.44	121.536	23.28083989	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 11:00	XD	114.4232	121.536	23.33595801	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 12:00	XD	114.3919	121.536	23.43864829	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 13:00	XD	114.3672	121.536	23.51968504	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 14:00	XD	114.3458	121.536	23.58989501	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 15:00	XD	114.3187	121.536	23.67880577	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 16:00	XD	114.287	121.536	23.7828084	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 17:00	XD	114.262	121.536	23.8648294	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 18:00	XD	114.241	121.536	23.93372703	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 19:00	XD	114.2297	121.536	23.97080052	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 20:00	XD	114.2279	121.536	23.97670604	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 21:00	XD	114.2318	121.536	23.96391076	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 22:00	XD	114.2239	121.536	23.9898294	28.3	1.7318	1	121.536
199-F5-43A	2/15/11 23:00	XD	114.212	121.536	24.02887139	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 0:00	XD	114.1937	121.536	24.08891076	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 1:00	XD	114.1724	121.536	24.15879265	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 2:00	XD	114.1611	121.536	24.19586614	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 3:00	XD	114.1608	121.536	24.19685039	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 4:00	XD	114.1672	121.536	24.17585302	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 5:00	XD	114.1922	121.536	24.09383202	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 6:00	XD	114.2273	121.536	23.97867454	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 7:00	XD	114.262	121.536	23.8648294	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 8:00	XD	114.2928	121.536	23.76377953	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 9:00	XD	114.3196	121.536	23.67585302	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 10:00	XD	114.3413	121.536	23.60465879	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 11:00	XD	114.362	121.536	23.53674541	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 12:00	XD	114.3763	121.536	23.4898294	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 13:00	XD	114.383	121.536	23.46784777	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 14:00	XD	114.3794	121.536	23.47965879	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 15:00	XD	114.3702	121.536	23.50984252	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 16:00	XD	114.3754	121.536	23.49278215	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 17:00	XD	114.3803	121.536	23.47670604	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 18:00	XD	114.3699	121.536	23.51082677	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 19:00	XD	114.3434	121.536	23.59776903	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 20:00	XD	114.3285	121.536	23.64665354	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 21:00	XD	114.3349	121.536	23.62565617	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 22:00	XD	114.3349	121.536	23.62565617	28.3	1.7318	1	121.536
199-F5-43A	2/16/11 23:00	XD	114.3083	121.536	23.71292651	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 0:00	XD	114.28	121.536	23.80577428	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 1:00	XD	114.2587	121.536	23.87565617	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/17/11 2:00	XD	114.2465	121.536	23.91568241	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 3:00	XD	114.2364	121.536	23.9488189	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 4:00	XD	114.2184	121.536	24.00787402	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 5:00	XD	114.1956	121.536	24.08267717	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 6:00	XD	114.1751	121.536	24.14993438	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 7:00	XD	114.1703	121.536	24.16568241	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 8:00	XD	114.187	121.536	24.11089239	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 9:00	XD	114.209	121.536	24.03871391	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 10:00	XD	114.2376	121.536	23.94488189	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 11:00	XD	114.2651	121.536	23.85465879	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 12:00	XD	114.2861	121.536	23.78576115	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 13:00	XD	114.3013	121.536	23.73589239	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 14:00	XD	114.3132	121.536	23.69685039	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 15:00	XD	114.3202	121.536	23.67388451	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 16:00	XD	114.3288	121.536	23.64566929	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 17:00	XD	114.3297	121.536	23.64271654	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 18:00	XD	114.3266	121.536	23.65288714	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 19:00	XD	114.3175	121.536	23.68274278	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 20:00	XD	114.3102	121.536	23.70669291	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 21:00	XD	114.319	121.536	23.67782152	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 22:00	XD	114.3318	121.536	23.63582677	28.3	1.7318	1	121.536
199-F5-43A	2/17/11 23:00	XD	114.3294	121.536	23.64370079	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 0:00	XD	114.319	121.536	23.67782152	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 1:00	XD	114.3144	121.536	23.69291339	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 2:00	XD	114.3208	121.536	23.67191601	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 3:00	XD	114.3315	121.536	23.63681102	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 4:00	XD	114.3324	121.536	23.63385827	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 5:00	XD	114.3272	121.536	23.65091864	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 6:00	XD	114.3288	121.536	23.64566929	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 7:00	XD	114.3282	121.536	23.6476378	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 8:00	XD	114.2971	121.536	23.74967192	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 9:00	XD	114.2489	121.536	23.9078084	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 10:00	XD	114.2117	121.536	24.02985564	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 11:00	XD	114.1828	121.536	24.12467192	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 12:00	XD	114.1544	121.536	24.21784777	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 13:00	XD	114.1312	121.536	24.29396325	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 14:00	XD	114.1148	121.536	24.34776903	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 15:00	XD	114.1075	121.536	24.37171916	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 16:00	XD	114.1114	121.536	24.35892388	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 17:00	XD	114.1297	121.536	24.29888451	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 18:00	XD	114.1392	121.536	24.26771654	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 19:00	XD	114.1267	121.536	24.30872703	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 20:00	XD	114.1038	121.536	24.38385827	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 21:00	XD	114.0922	121.536	24.42191601	28.3	1.7318	1	121.536
199-F5-43A	2/18/11 22:00	XD	114.0877	121.536	24.43667979	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/18/11 23:00	XD	114.0834	121.536	24.4507874	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 0:00	XD	114.0743	121.536	24.48064304	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 1:00	XD	114.0602	121.536	24.52690289	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 2:00	XD	114.055	121.536	24.54396325	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 3:00	XD	114.0639	121.536	24.51476378	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 4:00	XD	114.0892	121.536	24.43175853	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 5:00	XD	114.1258	121.536	24.31167979	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 6:00	XD	114.1681	121.536	24.17290026	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 7:00	XD	114.2029	121.536	24.05872703	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 8:00	XD	114.2382	121.536	23.94291339	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 9:00	XD	114.2641	121.536	23.85793963	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 10:00	XD	114.2849	121.536	23.78969816	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 11:00	XD	114.3032	121.536	23.72965879	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 12:00	XD	114.3193	121.536	23.67683727	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 13:00	XD	114.3144	121.536	23.69291339	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 14:00	XD	114.2794	121.536	23.80774278	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 15:00	XD	114.2364	121.536	23.9488189	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 16:00	XD	114.2041	121.536	24.05479003	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 17:00	XD	114.1956	121.536	24.08267717	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 18:00	XD	114.2096	121.536	24.03674541	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 19:00	XD	114.2294	121.536	23.97178478	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 20:00	XD	114.2526	121.536	23.89566929	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 21:00	XD	114.2712	121.536	23.83464567	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 22:00	XD	114.2901	121.536	23.7726378	28.3	1.7318	1	121.536
199-F5-43A	2/19/11 23:00	XD	114.2702	121.536	23.83792651	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 0:00	XD	114.2123	121.536	24.02788714	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 1:00	XD	114.1584	121.536	24.20472441	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 2:00	XD	114.1102	121.536	24.36286089	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 3:00	XD	114.0709	121.536	24.4917979	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 4:00	XD	114.0456	121.536	24.57480315	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 5:00	XD	114.0374	121.536	24.60170604	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 6:00	XD	114.0541	121.536	24.54691601	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 7:00	XD	114.0779	121.536	24.46883202	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 8:00	XD	114.0877	121.536	24.43667979	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 9:00	XD	114.0886	121.536	24.43372703	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 10:00	XD	114.0925	121.536	24.42093176	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 11:00	XD	114.1023	121.536	24.38877953	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 12:00	XD	114.1023	121.536	24.38877953	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 13:00	XD	114.0764	121.536	24.47375328	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 14:00	XD	114.038	121.536	24.59973753	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 15:00	XD	114.0112	121.536	24.68766404	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 16:00	XD	113.9828	121.536	24.78083989	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 17:00	XD	113.9557	121.536	24.86975066	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 18:00	XD	113.9286	121.536	24.95866142	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 19:00	XD	113.9081	121.536	25.02591864	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/20/11 20:00	XD	113.9017	121.536	25.04691601	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 21:00	XD	113.92	121.536	24.98687664	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 22:00	XD	113.9465	121.536	24.89993438	28.3	1.7318	1	121.536
199-F5-43A	2/20/11 23:00	XD	113.9578	121.536	24.86286089	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 0:00	XD	113.959	121.536	24.85892388	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 1:00	XD	113.967	121.536	24.83267717	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 2:00	XD	113.992	121.536	24.75065617	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 3:00	XD	114.024	121.536	24.64566929	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 4:00	XD	114.0532	121.536	24.54986877	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 5:00	XD	114.0803	121.536	24.46095801	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 6:00	XD	114.1096	121.536	24.3648294	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 7:00	XD	114.1361	121.536	24.27788714	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 8:00	XD	114.1523	121.536	24.22473753	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 9:00	XD	114.1538	121.536	24.21981627	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 10:00	XD	114.1529	121.536	24.22276903	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 11:00	XD	114.1584	121.536	24.20472441	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 12:00	XD	114.159	121.536	24.20275591	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 13:00	XD	114.1346	121.536	24.2828084	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 14:00	XD	114.0935	121.536	24.41765092	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 15:00	XD	114.0474	121.536	24.56889764	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 16:00	XD	114.0115	121.536	24.68667979	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 17:00	XD	113.9862	121.536	24.76968504	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 18:00	XD	113.9721	121.536	24.81594488	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 19:00	XD	113.9712	121.536	24.81889764	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 20:00	XD	114.0029	121.536	24.71489501	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 21:00	XD	114.0517	121.536	24.55479003	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 22:00	XD	114.088	121.536	24.43569554	28.3	1.7318	1	121.536
199-F5-43A	2/21/11 23:00	XD	114.1053	121.536	24.37893701	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 0:00	XD	114.0956	121.536	24.41076115	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 1:00	XD	114.0584	121.536	24.5328084	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 2:00	XD	114.02	121.536	24.65879265	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 3:00	XD	113.9895	121.536	24.75885827	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 4:00	XD	113.9593	121.536	24.85793963	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 5:00	XD	113.927	121.536	24.96391076	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 6:00	XD	113.8947	121.536	25.06988189	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 7:00	XD	113.8734	121.536	25.13976378	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 8:00	XD	113.8658	121.536	25.16469816	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 9:00	XD	113.8685	121.536	25.15583989	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 9:57	Manual	113.848944	121.536	25.22				121.536
199-F5-43A	2/22/11 10:00	XD	113.8703	121.536	25.14993438	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 11:00	XD	113.8661	121.536	25.16371391	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 12:00	XD	113.8493	121.536	25.21883202	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 13:00	XD	113.8383	121.536	25.25492126	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 14:00	XD	113.8396	121.536	25.25065617	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 15:00	XD	113.8645	121.536	25.16896325	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/22/11 16:00	XD	113.9057	121.536	25.03379265	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 17:00	XD	113.9438	121.536	24.90879265	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 18:00	XD	113.9706	121.536	24.82086614	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 19:00	XD	113.9917	121.536	24.75164042	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 20:00	XD	114.0166	121.536	24.66994751	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 21:00	XD	114.0502	121.536	24.55971129	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 22:00	XD	114.0828	121.536	24.45275591	28.3	1.7318	1	121.536
199-F5-43A	2/22/11 23:00	XD	114.1005	121.536	24.39468504	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 0:00	XD	114.0935	121.536	24.41765092	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 1:00	XD	114.0563	121.536	24.53969816	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 2:00	XD	114.031	121.536	24.62270341	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 3:00	XD	114.0386	121.536	24.59776903	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 4:00	XD	114.0645	121.536	24.51279528	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 5:00	XD	114.0694	121.536	24.49671916	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 6:00	XD	114.0526	121.536	24.55183727	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 7:00	XD	114.0346	121.536	24.61089239	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 8:00	XD	114.016	121.536	24.67191601	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 9:00	XD	113.9956	121.536	24.73884514	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 10:00	XD	113.984	121.536	24.77690289	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 11:00	XD	113.9987	121.536	24.72867454	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 12:00	XD	114.0255	121.536	24.64074803	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 13:00	XD	114.0377	121.536	24.60072178	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 14:00	XD	114.0383	121.536	24.59875328	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 15:00	XD	114.0508	121.536	24.55774278	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 16:00	XD	114.08	121.536	24.46194226	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 17:00	XD	114.1154	121.536	24.34580052	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 18:00	XD	114.1468	121.536	24.24278215	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 19:00	XD	114.1675	121.536	24.17486877	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 20:00	XD	114.1742	121.536	24.15288714	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 21:00	XD	114.1687	121.536	24.17093176	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 22:00	XD	114.1355	121.536	24.27985564	28.3	1.7318	1	121.536
199-F5-43A	2/23/11 23:00	XD	114.0871	121.536	24.43864829	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 0:00	XD	114.0334	121.536	24.6148294	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 1:00	XD	113.9804	121.536	24.78871391	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 2:00	XD	113.9325	121.536	24.94586614	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 3:00	XD	113.9033	121.536	25.04166667	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 4:00	XD	113.9011	121.536	25.04888451	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 5:00	XD	113.9328	121.536	24.94488189	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 6:00	XD	113.9578	121.536	24.86286089	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 7:00	XD	113.9654	121.536	24.83792651	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 8:00	XD	113.984	121.536	24.77690289	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 9:00	XD	114.0127	121.536	24.68274278	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 10:00	XD	114.0523	121.536	24.55282152	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 11:00	XD	114.0913	121.536	24.42486877	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 12:00	XD	114.1334	121.536	24.28674541	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/24/11 13:00	XD	114.17	121.536	24.16666667	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 14:00	XD	114.1943	121.536	24.08694226	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 15:00	XD	114.1898	121.536	24.10170604	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 16:00	XD	114.1788	121.536	24.13779528	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 17:00	XD	114.1733	121.536	24.15583989	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 18:00	XD	114.1626	121.536	24.19094488	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 19:00	XD	114.1288	121.536	24.30183727	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 20:00	XD	114.0846	121.536	24.44685039	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 21:00	XD	114.0557	121.536	24.54166667	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 22:00	XD	114.0386	121.536	24.59776903	28.3	1.7318	1	121.536
199-F5-43A	2/24/11 23:00	XD	114.0325	121.536	24.61778215	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 0:00	XD	114.0282	121.536	24.63188976	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 1:00	XD	114.0313	121.536	24.62171916	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 2:00	XD	114.0422	121.536	24.58595801	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 3:00	XD	114.0636	121.536	24.51574803	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 4:00	XD	114.0944	121.536	24.41469816	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 5:00	XD	114.1276	121.536	24.30577428	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 6:00	XD	114.1505	121.536	24.23064304	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 7:00	XD	114.1602	121.536	24.1988189	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 8:00	XD	114.1623	121.536	24.19192913	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 9:00	XD	114.1465	121.536	24.2437664	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 10:00	XD	114.1255	121.536	24.31266404	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 11:00	XD	114.1145	121.536	24.34875328	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 12:00	XD	114.1157	121.536	24.34481627	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 13:00	XD	114.1474	121.536	24.24081365	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 14:00	XD	114.1876	121.536	24.10892388	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 15:00	XD	114.2193	121.536	24.00492126	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 16:00	XD	114.2553	121.536	23.88681102	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 17:00	XD	114.2888	121.536	23.77690289	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 18:00	XD	114.3153	121.536	23.68996063	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 19:00	XD	114.3324	121.536	23.63385827	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 20:00	XD	114.3486	121.536	23.58070866	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 21:00	XD	114.3675	121.536	23.51870079	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 22:00	XD	114.3812	121.536	23.47375328	28.3	1.7318	1	121.536
199-F5-43A	2/25/11 23:00	XD	114.3845	121.536	23.46292651	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 0:00	XD	114.3791	121.536	23.48064304	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 1:00	XD	114.3638	121.536	23.53083989	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 2:00	XD	114.3403	121.536	23.60793963	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 3:00	XD	114.3254	121.536	23.65682415	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 4:00	XD	114.3211	121.536	23.67093176	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 5:00	XD	114.3129	121.536	23.69783465	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 6:00	XD	114.2986	121.536	23.74475066	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 7:00	XD	114.276	121.536	23.81889764	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 8:00	XD	114.2529	121.536	23.89468504	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 9:00	XD	114.2419	121.536	23.93077428	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/26/11 10:00	XD	114.2565	121.536	23.88287402	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 11:00	XD	114.2897	121.536	23.77395013	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 12:00	XD	114.3233	121.536	23.66371391	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 13:00	XD	114.3474	121.536	23.58464567	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 14:00	XD	114.3611	121.536	23.53969816	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 15:00	XD	114.3605	121.536	23.54166667	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 16:00	XD	114.358	121.536	23.54986877	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 17:00	XD	114.3595	121.536	23.54494751	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 18:00	XD	114.3647	121.536	23.52788714	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 19:00	XD	114.3684	121.536	23.51574803	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 20:00	XD	114.3751	121.536	23.4937664	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 21:00	XD	114.3845	121.536	23.46292651	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 22:00	XD	114.3915	121.536	23.43996063	28.3	1.7318	1	121.536
199-F5-43A	2/26/11 23:00	XD	114.3992	121.536	23.41469816	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 0:00	XD	114.3925	121.536	23.43667979	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 1:00	XD	114.3733	121.536	23.49967192	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 2:00	XD	114.351	121.536	23.57283465	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 3:00	XD	114.3288	121.536	23.64566929	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 4:00	XD	114.3062	121.536	23.71981627	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 5:00	XD	114.2949	121.536	23.75688976	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 6:00	XD	114.3004	121.536	23.73884514	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 7:00	XD	114.3114	121.536	23.70275591	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 8:00	XD	114.3306	121.536	23.63976378	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 9:00	XD	114.358	121.536	23.54986877	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 10:00	XD	114.3885	121.536	23.44980315	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 11:00	XD	114.3979	121.536	23.41896325	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 12:00	XD	114.3778	121.536	23.48490814	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 13:00	XD	114.3416	121.536	23.60367454	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 14:00	XD	114.3016	121.536	23.73490814	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 15:00	XD	114.2699	121.536	23.83891076	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 16:00	XD	114.2605	121.536	23.86975066	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 17:00	XD	114.2754	121.536	23.82086614	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 18:00	XD	114.3053	121.536	23.72276903	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 19:00	XD	114.3394	121.536	23.61089239	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 20:00	XD	114.3659	121.536	23.52395013	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 21:00	XD	114.387	121.536	23.45472441	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 22:00	XD	114.404	121.536	23.39895013	28.3	1.7318	1	121.536
199-F5-43A	2/27/11 23:00	XD	114.4129	121.536	23.36975066	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 0:00	XD	114.4162	121.536	23.35892388	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 1:00	XD	114.4141	121.536	23.36581365	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 2:00	XD	114.4114	121.536	23.37467192	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 3:00	XD	114.408	121.536	23.38582677	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 4:00	XD	114.3961	121.536	23.42486877	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 5:00	XD	114.3858	121.536	23.45866142	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 6:00	XD	114.3848	121.536	23.46194226	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	2/28/11 7:00	XD	114.3952	121.536	23.42782152	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 8:00	XD	114.3873	121.536	23.45374016	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 9:00	XD	114.3556	121.536	23.55774278	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 10:00	XD	114.3394	121.536	23.61089239	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 11:00	XD	114.3358	121.536	23.62270341	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 12:00	XD	114.3193	121.536	23.67683727	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 13:00	XD	114.2983	121.536	23.74573491	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 14:00	XD	114.2776	121.536	23.81364829	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 15:00	XD	114.2507	121.536	23.90190289	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 16:00	XD	114.2251	121.536	23.98589239	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 17:00	XD	114.2017	121.536	24.06266404	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 18:00	XD	114.1931	121.536	24.09087927	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 19:00	XD	114.1889	121.536	24.10465879	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 20:00	XD	114.1846	121.536	24.1187664	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 21:00	XD	114.1797	121.536	24.13484252	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 22:00	XD	114.1788	121.536	24.13779528	28.3	1.7318	1	121.536
199-F5-43A	2/28/11 23:00	XD	114.1727	121.536	24.1578084	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 0:00	XD	114.1614	121.536	24.19488189	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 1:00	XD	114.1474	121.536	24.24081365	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 2:00	XD	114.1328	121.536	24.28871391	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 3:00	XD	114.1252	121.536	24.31364829	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 4:00	XD	114.1282	121.536	24.30380577	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 5:00	XD	114.1495	121.536	24.23392388	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 6:00	XD	114.1785	121.536	24.13877953	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 7:00	XD	114.1995	121.536	24.06988189	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 8:00	XD	114.2123	121.536	24.02788714	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 9:00	XD	114.2285	121.536	23.97473753	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 10:00	XD	114.2483	121.536	23.9097769	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 11:00	XD	114.2669	121.536	23.84875328	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 12:00	XD	114.2782	121.536	23.81167979	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 13:00	XD	114.2897	121.536	23.77395013	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 14:00	XD	114.2995	121.536	23.7417979	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 15:00	XD	114.308	121.536	23.71391076	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 16:00	XD	114.3068	121.536	23.71784777	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 17:00	XD	114.2949	121.536	23.75688976	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 18:00	XD	114.2818	121.536	23.79986877	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 19:00	XD	114.2626	121.536	23.86286089	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 20:00	XD	114.2459	121.536	23.91765092	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 21:00	XD	114.2236	121.536	23.99081365	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 22:00	XD	114.2056	121.536	24.04986877	28.3	1.7318	1	121.536
199-F5-43A	3/1/11 23:00	XD	114.1828	121.536	24.12467192	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 0:00	XD	114.1599	121.536	24.19980315	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 1:00	XD	114.138	121.536	24.27165354	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 2:00	XD	114.1163	121.536	24.34284777	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 3:00	XD	114.0895	121.536	24.43077428	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/2/11 4:00	XD	114.0535	121.536	24.54888451	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 5:00	XD	114.0334	121.536	24.6148294	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 6:00	XD	114.0325	121.536	24.61778215	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 7:00	XD	114.0572	121.536	24.53674541	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 8:00	XD	114.0913	121.536	24.42486877	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 9:00	XD	114.1206	121.536	24.32874016	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 10:00	XD	114.1395	121.536	24.26673228	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 11:00	XD	114.1495	121.536	24.23392388	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 12:00	XD	114.1501	121.536	24.23195538	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 13:00	XD	114.1477	121.536	24.2398294	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 14:00	XD	114.1453	121.536	24.24770341	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 15:00	XD	114.1486	121.536	24.23687664	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 16:00	XD	114.1483	121.536	24.23786089	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 17:00	XD	114.1349	121.536	24.28182415	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 18:00	XD	114.113	121.536	24.35367454	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 19:00	XD	114.0858	121.536	24.44291339	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 20:00	XD	114.0602	121.536	24.52690289	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 21:00	XD	114.0413	121.536	24.58891076	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 22:00	XD	114.0291	121.536	24.62893701	28.3	1.7318	1	121.536
199-F5-43A	3/2/11 23:00	XD	114.0215	121.536	24.65387139	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 0:00	XD	114.02	121.536	24.65879265	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 1:00	XD	114.0276	121.536	24.63385827	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 2:00	XD	114.0371	121.536	24.60269029	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 3:00	XD	114.0505	121.536	24.55872703	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 4:00	XD	114.0627	121.536	24.51870079	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 5:00	XD	114.0828	121.536	24.45275591	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 6:00	XD	114.0999	121.536	24.39665354	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 7:00	XD	114.1124	121.536	24.35564304	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 8:00	XD	114.1227	121.536	24.32185039	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 9:00	XD	114.1297	121.536	24.29888451	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 10:00	XD	114.1325	121.536	24.28969816	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 11:00	XD	114.1267	121.536	24.30872703	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 12:00	XD	114.1108	121.536	24.36089239	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 13:00	XD	114.0931	121.536	24.41896325	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 14:00	XD	114.0846	121.536	24.44685039	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 15:00	XD	114.0938	121.536	24.41666667	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 16:00	XD	114.1151	121.536	24.34678478	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 17:00	XD	114.1267	121.536	24.30872703	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 18:00	XD	114.1294	121.536	24.29986877	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 19:00	XD	114.1236	121.536	24.31889764	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 20:00	XD	114.1206	121.536	24.32874016	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 21:00	XD	114.1322	121.536	24.29068241	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 22:00	XD	114.1529	121.536	24.22276903	28.3	1.7318	1	121.536
199-F5-43A	3/3/11 23:00	XD	114.1797	121.536	24.13484252	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 0:00	XD	114.2071	121.536	24.04494751	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/4/11 1:00	XD	114.2327	121.536	23.96095801	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 2:00	XD	114.2538	121.536	23.89173228	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 3:00	XD	114.266	121.536	23.85170604	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 4:00	XD	114.2708	121.536	23.83595801	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 5:00	XD	114.2742	121.536	23.82480315	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 6:00	XD	114.276	121.536	23.81889764	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 7:00	XD	114.2779	121.536	23.81266404	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 8:00	XD	114.2797	121.536	23.80675853	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 9:00	XD	114.2833	121.536	23.79494751	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 10:00	XD	114.2785	121.536	23.81069554	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 11:00	XD	114.2678	121.536	23.84580052	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 12:00	XD	114.248	121.536	23.91076115	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 13:00	XD	114.2196	121.536	24.00393701	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 14:00	XD	114.1876	121.536	24.10892388	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 15:00	XD	114.1559	121.536	24.21292651	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 16:00	XD	114.1294	121.536	24.29986877	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 17:00	XD	114.1069	121.536	24.37368766	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 18:00	XD	114.0898	121.536	24.42979003	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 19:00	XD	114.0776	121.536	24.46981627	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 20:00	XD	114.0688	121.536	24.49868766	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 21:00	XD	114.0611	121.536	24.52395013	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 22:00	XD	114.0566	121.536	24.53871391	28.3	1.7318	1	121.536
199-F5-43A	3/4/11 23:00	XD	114.0535	121.536	24.54888451	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 0:00	XD	114.0566	121.536	24.53871391	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 1:00	XD	114.073	121.536	24.48490814	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 2:00	XD	114.095	121.536	24.41272966	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 3:00	XD	114.1163	121.536	24.34284777	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 4:00	XD	114.134	121.536	24.2847769	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 5:00	XD	114.1477	121.536	24.2398294	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 6:00	XD	114.159	121.536	24.20275591	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 7:00	XD	114.1675	121.536	24.17486877	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 8:00	XD	114.1736	121.536	24.15485564	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 9:00	XD	114.1785	121.536	24.13877953	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 10:00	XD	114.1815	121.536	24.12893701	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 11:00	XD	114.1724	121.536	24.15879265	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 12:00	XD	114.1514	121.536	24.22769029	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 13:00	XD	114.1209	121.536	24.32775591	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 14:00	XD	114.0904	121.536	24.42782152	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 15:00	XD	114.0648	121.536	24.51181102	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 16:00	XD	114.0486	121.536	24.56496063	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 17:00	XD	114.0368	121.536	24.60367454	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 18:00	XD	114.0279	121.536	24.63287402	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 19:00	XD	114.0206	121.536	24.65682415	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 20:00	XD	114.0148	121.536	24.67585302	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 21:00	XD	114.0109	121.536	24.68864829	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/5/11 22:00	XD	114.006	121.536	24.70472441	28.3	1.7318	1	121.536
199-F5-43A	3/5/11 23:00	XD	114.0023	121.536	24.71686352	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 0:00	XD	113.9987	121.536	24.72867454	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 1:00	XD	113.9956	121.536	24.73884514	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 2:00	XD	113.9956	121.536	24.73884514	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 3:00	XD	114.0057	121.536	24.70570866	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 4:00	XD	114.0218	121.536	24.65288714	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 5:00	XD	114.0404	121.536	24.59186352	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 6:00	XD	114.0584	121.536	24.5328084	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 7:00	XD	114.0727	121.536	24.48589239	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 8:00	XD	114.0822	121.536	24.45472441	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 9:00	XD	114.081	121.536	24.45866142	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 10:00	XD	114.0724	121.536	24.48687664	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 11:00	XD	114.0822	121.536	24.45472441	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 12:00	XD	114.1026	121.536	24.38779528	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 13:00	XD	114.1285	121.536	24.30282152	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 14:00	XD	114.1517	121.536	24.22670604	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 15:00	XD	114.173	121.536	24.15682415	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 16:00	XD	114.1913	121.536	24.09678478	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 17:00	XD	114.2056	121.536	24.04986877	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 18:00	XD	114.2184	121.536	24.00787402	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 19:00	XD	114.2273	121.536	23.97867454	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 20:00	XD	114.2309	121.536	23.96686352	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 21:00	XD	114.2324	121.536	23.96194226	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 22:00	XD	114.2343	121.536	23.95570866	28.3	1.7318	1	121.536
199-F5-43A	3/6/11 23:00	XD	114.2257	121.536	23.98392388	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 0:00	XD	114.1986	121.536	24.07283465	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 1:00	XD	114.1663	121.536	24.17880577	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 2:00	XD	114.1428	121.536	24.25590551	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 3:00	XD	114.1352	121.536	24.28083989	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 4:00	XD	114.1404	121.536	24.26377953	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 5:00	XD	114.1532	121.536	24.22178478	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 6:00	XD	114.1645	121.536	24.18471129	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 7:00	XD	114.1703	121.536	24.16568241	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 8:00	XD	114.1748	121.536	24.15091864	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 9:00	XD	114.1806	121.536	24.13188976	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 10:00	XD	114.1837	121.536	24.12171916	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 11:00	XD	114.1742	121.536	24.15288714	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 12:00	XD	114.1492	121.536	24.23490814	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 13:00	XD	114.1316	121.536	24.29265092	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 14:00	XD	114.1224	121.536	24.32283465	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 15:00	XD	114.1175	121.536	24.33891076	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 16:00	XD	114.1133	121.536	24.35269029	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 17:00	XD	114.1047	121.536	24.38090551	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 18:00	XD	114.0907	121.536	24.42683727	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/7/11 19:00	XD	114.0791	121.536	24.46489501	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 20:00	XD	114.0761	121.536	24.47473753	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 21:00	XD	114.0849	121.536	24.44586614	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 22:00	XD	114.0922	121.536	24.42191601	28.3	1.7318	1	121.536
199-F5-43A	3/7/11 23:00	XD	114.0788	121.536	24.46587927	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 0:00	XD	114.0587	121.536	24.53182415	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 1:00	XD	114.0374	121.536	24.60170604	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 2:00	XD	114.0212	121.536	24.65485564	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 3:00	XD	114.0124	121.536	24.68372703	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 4:00	XD	114.0224	121.536	24.65091864	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 5:00	XD	114.0468	121.536	24.57086614	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 6:00	XD	114.0691	121.536	24.49770341	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 7:00	XD	114.0877	121.536	24.43667979	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 8:00	XD	114.0962	121.536	24.40879265	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 9:00	XD	114.1017	121.536	24.39074803	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 10:00	XD	114.1081	121.536	24.36975066	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 11:00	XD	114.1105	121.536	24.36187664	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 12:00	XD	114.1044	121.536	24.38188976	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 13:00	XD	114.0831	121.536	24.45177165	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 14:00	XD	114.0572	121.536	24.53674541	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 15:00	XD	114.0291	121.536	24.62893701	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 16:00	XD	114.0038	121.536	24.71194226	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 17:00	XD	113.9859	121.536	24.77066929	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 18:00	XD	113.9654	121.536	24.83792651	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 19:00	XD	113.9484	121.536	24.89370079	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 20:00	XD	113.9319	121.536	24.94783465	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 21:00	XD	113.9188	121.536	24.99081365	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 22:00	XD	113.9115	121.536	25.01476378	28.3	1.7318	1	121.536
199-F5-43A	3/8/11 23:00	XD	113.9045	121.536	25.03772966	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 0:00	XD	113.8966	121.536	25.06364829	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 1:00	XD	113.8892	121.536	25.08792651	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 2:00	XD	113.8816	121.536	25.11286089	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 3:00	XD	113.8761	121.536	25.13090551	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 4:00	XD	113.8728	121.536	25.14173228	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 5:00	XD	113.878	121.536	25.12467192	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 6:00	XD	113.8996	121.536	25.05380577	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 7:00	XD	113.9267	121.536	24.96489501	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 8:00	XD	113.9429	121.536	24.91174541	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 9:00	XD	113.9426	121.536	24.91272966	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 10:00	XD	113.9316	121.536	24.9488189	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 11:00	XD	113.9283	121.536	24.95964567	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 12:00	XD	113.9234	121.536	24.97572178	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 13:00	XD	113.9155	121.536	25.00164042	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 14:00	XD	113.9188	121.536	24.99081365	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 15:00	XD	113.9398	121.536	24.92191601	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/9/11 16:00	XD	113.9642	121.536	24.84186352	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 17:00	XD	113.9813	121.536	24.78576115	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 18:00	XD	113.9977	121.536	24.73195538	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 19:00	XD	114.0166	121.536	24.66994751	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 20:00	XD	114.0365	121.536	24.60465879	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 21:00	XD	114.0584	121.536	24.5328084	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 22:00	XD	114.0813	121.536	24.45767717	28.3	1.7318	1	121.536
199-F5-43A	3/9/11 23:00	XD	114.1029	121.536	24.38681102	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 0:00	XD	114.1255	121.536	24.31266404	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 1:00	XD	114.1437	121.536	24.25295276	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 2:00	XD	114.1553	121.536	24.21489501	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 3:00	XD	114.169	121.536	24.16994751	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 4:00	XD	114.1779	121.536	24.14074803	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 5:00	XD	114.187	121.536	24.11089239	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 6:00	XD	114.1922	121.536	24.09383202	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 7:00	XD	114.1904	121.536	24.09973753	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 8:00	XD	114.18	121.536	24.13385827	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 9:00	XD	114.1541	121.536	24.21883202	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 10:00	XD	114.1258	121.536	24.31167979	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 11:00	XD	114.0983	121.536	24.40190289	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 12:00	XD	114.0718	121.536	24.48884514	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 13:00	XD	114.0538	121.536	24.54790026	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 14:00	XD	114.0438	121.536	24.58070866	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 15:00	XD	114.0301	121.536	24.62565617	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 16:00	XD	114.02	121.536	24.65879265	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 17:00	XD	114.0075	121.536	24.69980315	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 18:00	XD	113.9935	121.536	24.74573491	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 19:00	XD	113.988	121.536	24.76377953	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 20:00	XD	114.0105	121.536	24.68996063	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 21:00	XD	114.0508	121.536	24.55774278	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 22:00	XD	114.0867	121.536	24.43996063	28.3	1.7318	1	121.536
199-F5-43A	3/10/11 23:00	XD	114.113	121.536	24.35367454	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 0:00	XD	114.1264	121.536	24.30971129	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 1:00	XD	114.1325	121.536	24.28969816	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 2:00	XD	114.1322	121.536	24.29068241	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 3:00	XD	114.1334	121.536	24.28674541	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 4:00	XD	114.1377	121.536	24.2726378	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 5:00	XD	114.1386	121.536	24.26968504	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 6:00	XD	114.1377	121.536	24.2726378	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 7:00	XD	114.1441	121.536	24.25164042	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 8:00	XD	114.1538	121.536	24.21981627	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 9:00	XD	114.159	121.536	24.20275591	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 10:00	XD	114.1572	121.536	24.20866142	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 11:00	XD	114.1581	121.536	24.20570866	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 12:00	XD	114.1648	121.536	24.18372703	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/11/11 13:00	XD	114.1672	121.536	24.17585302	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 14:00	XD	114.1608	121.536	24.19685039	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 15:00	XD	114.1422	121.536	24.25787402	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 16:00	XD	114.1245	121.536	24.31594488	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 17:00	XD	114.1044	121.536	24.38188976	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 18:00	XD	114.0837	121.536	24.44980315	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 19:00	XD	114.0608	121.536	24.52493438	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 20:00	XD	114.0386	121.536	24.59776903	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 21:00	XD	114.02	121.536	24.65879265	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 22:00	XD	114.0048	121.536	24.70866142	28.3	1.7318	1	121.536
199-F5-43A	3/11/11 23:00	XD	113.9926	121.536	24.74868766	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 0:00	XD	113.9956	121.536	24.73884514	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 1:00	XD	114.0139	121.536	24.67880577	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 2:00	XD	114.0362	121.536	24.60564304	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 3:00	XD	114.0438	121.536	24.58070866	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 4:00	XD	114.041	121.536	24.58989501	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 5:00	XD	114.0334	121.536	24.6148294	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 6:00	XD	114.049	121.536	24.56364829	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 7:00	XD	114.0758	121.536	24.47572178	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 8:00	XD	114.1066	121.536	24.37467192	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 9:00	XD	114.13	121.536	24.29790026	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 10:00	XD	114.1547	121.536	24.21686352	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 11:00	XD	114.1818	121.536	24.12795276	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 12:00	XD	114.209	121.536	24.03871391	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 13:00	XD	114.2321	121.536	23.96292651	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 14:00	XD	114.2465	121.536	23.91568241	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 15:00	XD	114.2486	121.536	23.90879265	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 16:00	XD	114.2385	121.536	23.94192913	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 17:00	XD	114.2169	121.536	24.01279528	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 18:00	XD	114.1873	121.536	24.10990814	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 19:00	XD	114.1636	121.536	24.18766404	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 20:00	XD	114.1611	121.536	24.19586614	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 21:00	XD	114.18	121.536	24.13385827	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 22:00	XD	114.2004	121.536	24.06692913	28.3	1.7318	1	121.536
199-F5-43A	3/12/11 23:00	XD	114.2029	121.536	24.05872703	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 0:00	XD	114.187	121.536	24.11089239	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 1:00	XD	114.1639	121.536	24.18667979	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 3:00	XD	114.1431	121.536	24.25492126	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 3:00	XD	114.1236	121.536	24.31889764	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 4:00	XD	114.1114	121.536	24.35892388	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 5:00	XD	114.1151	121.536	24.34678478	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 6:00	XD	114.1407	121.536	24.26279528	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 7:00	XD	114.1709	121.536	24.16371391	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 8:00	XD	114.1983	121.536	24.0738189	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 9:00	XD	114.2199	121.536	24.00295276	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/13/11 10:00	XD	114.2364	121.536	23.9488189	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 11:00	XD	114.2492	121.536	23.90682415	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 12:00	XD	114.2538	121.536	23.89173228	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 13:00	XD	114.2532	121.536	23.89370079	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 14:00	XD	114.2401	121.536	23.93667979	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 15:00	XD	114.2135	121.536	24.02395013	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 16:00	XD	114.1791	121.536	24.13681102	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 17:00	XD	114.1471	121.536	24.2417979	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 18:00	XD	114.1197	121.536	24.33169291	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 19:00	XD	114.1114	121.536	24.35892388	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 20:00	XD	114.1096	121.536	24.3648294	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 21:00	XD	114.1014	121.536	24.39173228	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 22:00	XD	114.0935	121.536	24.41765092	28.3	1.7318	1	121.536
199-F5-43A	3/13/11 23:00	XD	114.0825	121.536	24.45374016	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 0:00	XD	114.0709	121.536	24.4917979	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 1:00	XD	114.0575	121.536	24.53576115	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 2:00	XD	114.0438	121.536	24.58070866	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 3:00	XD	114.0358	121.536	24.60695538	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 4:00	XD	114.0444	121.536	24.57874016	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 5:00	XD	114.0596	121.536	24.52887139	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 6:00	XD	114.0755	121.536	24.47670604	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 7:00	XD	114.08	121.536	24.46194226	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 8:00	XD	114.0852	121.536	24.44488189	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 9:00	XD	114.0983	121.536	24.40190289	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 10:00	XD	114.1136	121.536	24.35170604	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 11:00	XD	114.1154	121.536	24.34580052	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 12:00	XD	114.0928	121.536	24.41994751	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 13:00	XD	114.0618	121.536	24.52165354	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 14:00	XD	114.0349	121.536	24.60990814	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 15:00	XD	114.0258	121.536	24.63976378	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 16:00	XD	114.0188	121.536	24.66272966	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 17:00	XD	114.0145	121.536	24.67683727	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 18:00	XD	114.0112	121.536	24.68766404	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 19:00	XD	114.0093	121.536	24.69389764	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 20:00	XD	114.0048	121.536	24.70866142	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 21:00	XD	114.0035	121.536	24.71292651	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 22:00	XD	114.0017	121.536	24.71883202	28.3	1.7318	1	121.536
199-F5-43A	3/14/11 23:00	XD	113.9944	121.536	24.74278215	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 0:00	XD	113.9853	121.536	24.7726378	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 1:00	XD	113.9743	121.536	24.80872703	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 2:00	XD	113.9654	121.536	24.83792651	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 3:00	XD	113.9624	121.536	24.84776903	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 4:00	XD	113.9572	121.536	24.8648294	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 5:00	XD	113.9718	121.536	24.81692913	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 6:00	XD	114.0023	121.536	24.71686352	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/15/11 7:00	XD	114.0331	121.536	24.61581365	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 8:00	XD	114.0496	121.536	24.56167979	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 9:00	XD	114.0532	121.536	24.54986877	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 10:00	XD	114.0572	121.536	24.53674541	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 11:00	XD	114.0602	121.536	24.52690289	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 12:00	XD	114.0544	121.536	24.54593176	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 13:00	XD	114.0389	121.536	24.59678478	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 14:00	XD	114.0197	121.536	24.6597769	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 15:00	XD	114.0054	121.536	24.70669291	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 16:00	XD	113.9981	121.536	24.73064304	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 17:00	XD	114.0112	121.536	24.68766404	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 18:00	XD	114.0218	121.536	24.65288714	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 19:00	XD	114.0255	121.536	24.64074803	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 20:00	XD	114.0224	121.536	24.65091864	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 21:00	XD	114.0252	121.536	24.64173228	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 22:00	XD	114.0355	121.536	24.60793963	28.3	1.7318	1	121.536
199-F5-43A	3/15/11 23:00	XD	114.0377	121.536	24.60072178	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 0:00	XD	114.0188	121.536	24.66272966	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 1:00	XD	113.9883	121.536	24.76279528	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 2:00	XD	113.9572	121.536	24.8648294	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 3:00	XD	113.9371	121.536	24.93077428	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 4:00	XD	113.9252	121.536	24.96981627	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 5:00	XD	113.9304	121.536	24.95275591	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 6:00	XD	113.9462	121.536	24.90091864	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 7:00	XD	113.966	121.536	24.83595801	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 8:00	XD	113.984	121.536	24.77690289	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 9:00	XD	113.9984	121.536	24.72965879	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 10:00	XD	114.0109	121.536	24.68864829	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 11:00	XD	114.0176	121.536	24.66666667	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 12:00	XD	114.0026	121.536	24.71587927	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 13:00	XD	113.9703	121.536	24.82185039	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 14:00	XD	113.9356	121.536	24.93569554	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 15:00	XD	113.9051	121.536	25.03576115	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 16:00	XD	113.881	121.536	25.1148294	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 17:00	XD	113.8569	121.536	25.19389764	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 18:00	XD	113.8329	121.536	25.2726378	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 19:00	XD	113.81	121.536	25.34776903	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 20:00	XD	113.7923	121.536	25.40583989	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 21:00	XD	113.7789	121.536	25.44980315	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 22:00	XD	113.7771	121.536	25.45570866	28.3	1.7318	1	121.536
199-F5-43A	3/16/11 23:00	XD	113.7807	121.536	25.44389764	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 0:00	XD	113.778	121.536	25.45275591	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 1:00	XD	113.7765	121.536	25.45767717	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 2:00	XD	113.7923	121.536	25.40583989	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 3:00	XD	113.824	121.536	25.30183727	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/17/11 4:00	XD	113.8569	121.536	25.19389764	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 5:00	XD	113.8868	121.536	25.09580052	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 6:00	XD	113.913	121.536	25.00984252	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 7:00	XD	113.9343	121.536	24.93996063	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 8:00	XD	113.9523	121.536	24.88090551	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 9:00	XD	113.9685	121.536	24.82775591	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 10:00	XD	113.9819	121.536	24.78379265	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 11:00	XD	113.9929	121.536	24.74770341	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 12:00	XD	113.9981	121.536	24.73064304	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 13:00	XD	113.992	121.536	24.75065617	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 14:00	XD	113.97	121.536	24.82283465	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 15:00	XD	113.9343	121.536	24.93996063	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 16:00	XD	113.8996	121.536	25.05380577	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 17:00	XD	113.8694	121.536	25.15288714	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 18:00	XD	113.8457	121.536	25.23064304	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 19:00	XD	113.8307	121.536	25.27985564	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 20:00	XD	113.8295	121.536	25.28379265	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 21:00	XD	113.8469	121.536	25.22670604	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 22:00	XD	113.8673	121.536	25.1597769	28.3	1.7318	1	121.536
199-F5-43A	3/17/11 23:00	XD	113.8661	121.536	25.16371391	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 0:00	XD	113.8499	121.536	25.21686352	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 1:00	XD	113.8411	121.536	25.24573491	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 2:00	XD	113.8539	121.536	25.20374016	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 3:00	XD	113.8728	121.536	25.14173228	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 4:00	XD	113.8862	121.536	25.09776903	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 5:00	XD	113.8962	121.536	25.06496063	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 6:00	XD	113.9014	121.536	25.04790026	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 7:00	XD	113.9072	121.536	25.02887139	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 8:00	XD	113.902	121.536	25.04593176	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 9:00	XD	113.8783	121.536	25.12368766	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 10:00	XD	113.8475	121.536	25.22473753	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 11:00	XD	113.8182	121.536	25.32086614	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 12:00	XD	113.8005	121.536	25.37893701	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 13:00	XD	113.7835	121.536	25.43471129	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 14:00	XD	113.7667	121.536	25.4898294	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 15:00	XD	113.7509	121.536	25.54166667	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 16:00	XD	113.7387	121.536	25.58169291	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 17:00	XD	113.7271	121.536	25.61975066	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 18:00	XD	113.7161	121.536	25.65583989	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 19:00	XD	113.7076	121.536	25.68372703	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 20:00	XD	113.6978	121.536	25.71587927	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 21:00	XD	113.6908	121.536	25.73884514	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 22:00	XD	113.6844	121.536	25.75984252	28.3	1.7318	1	121.536
199-F5-43A	3/18/11 23:00	XD	113.6786	121.536	25.77887139	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 0:00	XD	113.6731	121.536	25.79691601	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/19/11 1:00	XD	113.6683	121.536	25.81266404	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 2:00	XD	113.6609	121.536	25.83694226	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 3:00	XD	113.6481	121.536	25.87893701	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 4:00	XD	113.6308	121.536	25.93569554	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 5:00	XD	113.6116	121.536	25.99868766	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 6:00	XD	113.5933	121.536	26.05872703	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 7:00	XD	113.5738	121.536	26.12270341	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 8:00	XD	113.5567	121.536	26.17880577	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 9:00	XD	113.5381	121.536	26.2398294	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 10:00	XD	113.521	121.536	26.29593176	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 11:00	XD	113.5064	121.536	26.34383202	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 12:00	XD	113.4936	121.536	26.38582677	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 13:00	XD	113.4826	121.536	26.42191601	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 14:00	XD	113.4768	121.536	26.44094488	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 15:00	XD	113.4744	121.536	26.4488189	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 16:00	XD	113.4756	121.536	26.44488189	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 17:00	XD	113.4756	121.536	26.44488189	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 18:00	XD	113.4689	121.536	26.46686352	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 19:00	XD	113.4598	121.536	26.49671916	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 20:00	XD	113.4503	121.536	26.52788714	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 21:00	XD	113.4415	121.536	26.55675853	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 22:00	XD	113.4323	121.536	26.58694226	28.3	1.7318	1	121.536
199-F5-43A	3/19/11 23:00	XD	113.4238	121.536	26.6148294	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 0:00	XD	113.4153	121.536	26.64271654	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 1:00	XD	113.4064	121.536	26.67191601	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 2:00	XD	113.3994	121.536	26.69488189	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 3:00	XD	113.3924	121.536	26.71784777	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 4:00	XD	113.3885	121.536	26.73064304	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 5:00	XD	113.39	121.536	26.72572178	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 6:00	XD	113.3964	121.536	26.70472441	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 7:00	XD	113.4003	121.536	26.69192913	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 8:00	XD	113.3967	121.536	26.70374016	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 9:00	XD	113.3918	121.536	26.71981627	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 10:00	XD	113.3888	121.536	26.72965879	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 11:00	XD	113.3912	121.536	26.72178478	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 12:00	XD	113.3921	121.536	26.71883202	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 13:00	XD	113.3878	121.536	26.73293963	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 14:00	XD	113.3842	121.536	26.74475066	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 15:00	XD	113.3775	121.536	26.76673228	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 16:00	XD	113.3753	121.536	26.77395013	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 17:00	XD	113.3744	121.536	26.77690289	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 18:00	XD	113.3705	121.536	26.78969816	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 19:00	XD	113.3641	121.536	26.81069554	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 20:00	XD	113.3616	121.536	26.81889764	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 21:00	XD	113.3656	121.536	26.80577428	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/20/11 22:00	XD	113.376	121.536	26.77165354	28.3	1.7318	1	121.536
199-F5-43A	3/20/11 23:00	XD	113.3878	121.536	26.73293963	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 0:00	XD	113.3909	121.536	26.72276903	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 1:00	XD	113.3839	121.536	26.74573491	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 2:00	XD	113.3772	121.536	26.76771654	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 3:00	XD	113.3811	121.536	26.75492126	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 4:00	XD	113.4006	121.536	26.69094488	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 5:00	XD	113.4275	121.536	26.60269029	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 6:00	XD	113.4552	121.536	26.51181102	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 7:00	XD	113.4799	121.536	26.43077428	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 8:00	XD	113.5009	121.536	26.36187664	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 9:00	XD	113.5207	121.536	26.29691601	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 10:00	XD	113.536	121.536	26.24671916	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 11:00	XD	113.5494	121.536	26.20275591	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 12:00	XD	113.5579	121.536	26.17486877	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 13:00	XD	113.5649	121.536	26.15190289	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 14:00	XD	113.5689	121.536	26.13877953	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 15:00	XD	113.5726	121.536	26.12664042	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 16:00	XD	113.5759	121.536	26.11581365	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 17:00	XD	113.5783	121.536	26.10793963	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 18:00	XD	113.5817	121.536	26.09678478	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 19:00	XD	113.582	121.536	26.09580052	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 20:00	XD	113.571	121.536	26.13188976	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 21:00	XD	113.5549	121.536	26.18471129	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 22:00	XD	113.5442	121.536	26.21981627	28.3	1.7318	1	121.536
199-F5-43A	3/21/11 23:00	XD	113.5378	121.536	26.24081365	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 0:00	XD	113.5253	121.536	26.28182415	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 1:00	XD	113.5085	121.536	26.33694226	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 2:00	XD	113.5	121.536	26.3648294	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 3:00	XD	113.5122	121.536	26.32480315	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 4:00	XD	113.5378	121.536	26.24081365	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 5:00	XD	113.5643	121.536	26.15387139	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 6:00	XD	113.5863	121.536	26.08169291	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 7:00	XD	113.6018	121.536	26.03083989	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 8:00	XD	113.6146	121.536	25.98884514	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 9:00	XD	113.6271	121.536	25.94783465	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 10:00	XD	113.6402	121.536	25.90485564	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 11:00	XD	113.6509	121.536	25.86975066	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 12:00	XD	113.6612	121.536	25.83595801	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 13:00	XD	113.6695	121.536	25.80872703	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 14:00	XD	113.6768	121.536	25.7847769	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 15:00	XD	113.6826	121.536	25.76574803	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 16:00	XD	113.6911	121.536	25.73786089	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 17:00	XD	113.6975	121.536	25.71686352	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 18:00	XD	113.707	121.536	25.68569554	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/22/11 19:00	XD	113.7204	121.536	25.64173228	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 20:00	XD	113.7396	121.536	25.57874016	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 21:00	XD	113.7655	121.536	25.4937664	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 22:00	XD	113.7926	121.536	25.40485564	28.3	1.7318	1	121.536
199-F5-43A	3/22/11 23:00	XD	113.8176	121.536	25.32283465	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 0:00	XD	113.8332	121.536	25.27165354	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 1:00	XD	113.8414	121.536	25.24475066	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 2:00	XD	113.8444	121.536	25.23490814	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 3:00	XD	113.8438	121.536	25.23687664	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 4:00	XD	113.8389	121.536	25.25295276	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 5:00	XD	113.8368	121.536	25.25984252	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 6:00	XD	113.842	121.536	25.24278215	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 7:00	XD	113.8457	121.536	25.23064304	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 8:00	XD	113.8426	121.536	25.24081365	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 9:00	XD	113.8423	121.536	25.2417979	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 10:00	XD	113.8493	121.536	25.21883202	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 11:00	XD	113.8597	121.536	25.18471129	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 12:00	XD	113.878	121.536	25.12467192	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 13:00	XD	113.8993	121.536	25.05479003	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 14:00	XD	113.9228	121.536	24.97769029	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 15:00	XD	113.9453	121.536	24.90387139	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 16:00	XD	113.9676	121.536	24.83070866	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 17:00	XD	113.9874	121.536	24.76574803	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 18:00	XD	114.006	121.536	24.70472441	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 19:00	XD	114.0212	121.536	24.65485564	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 20:00	XD	114.031	121.536	24.62270341	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 21:00	XD	114.0386	121.536	24.59776903	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 22:00	XD	114.0477	121.536	24.56791339	28.3	1.7318	1	121.536
199-F5-43A	3/23/11 23:00	XD	114.0496	121.536	24.56167979	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 0:00	XD	114.0355	121.536	24.60793963	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 1:00	XD	114.0051	121.536	24.70767717	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 2:00	XD	113.9728	121.536	24.81364829	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 3:00	XD	113.9569	121.536	24.86581365	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 4:00	XD	113.9609	121.536	24.85269029	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 5:00	XD	113.9804	121.536	24.78871391	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 6:00	XD	114.0057	121.536	24.70570866	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 7:00	XD	114.0294	121.536	24.62795276	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 8:00	XD	114.056	121.536	24.54068241	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 9:00	XD	114.0773	121.536	24.47080052	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 10:00	XD	114.1005	121.536	24.39468504	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 11:00	XD	114.1212	121.536	24.32677165	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 12:00	XD	114.1383	121.536	24.27066929	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 13:00	XD	114.1431	121.536	24.25492126	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 14:00	XD	114.1358	121.536	24.27887139	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 15:00	XD	114.1093	121.536	24.36581365	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/24/11 16:00	XD	114.0819	121.536	24.45570866	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 17:00	XD	114.0621	121.536	24.52066929	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 18:00	XD	114.0523	121.536	24.55282152	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 19:00	XD	114.0429	121.536	24.58366142	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 20:00	XD	114.038	121.536	24.59973753	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 21:00	XD	114.0435	121.536	24.58169291	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 22:00	XD	114.0599	121.536	24.52788714	28.3	1.7318	1	121.536
199-F5-43A	3/24/11 23:00	XD	114.0791	121.536	24.46489501	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 0:00	XD	114.0907	121.536	24.42683727	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 1:00	XD	114.0965	121.536	24.4078084	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 2:00	XD	114.0977	121.536	24.40387139	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 3:00	XD	114.0895	121.536	24.43077428	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 4:00	XD	114.0706	121.536	24.49278215	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 5:00	XD	114.0496	121.536	24.56167979	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 6:00	XD	114.0279	121.536	24.63287402	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 7:00	XD	114.0054	121.536	24.70669291	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 8:00	XD	113.9874	121.536	24.76574803	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 9:00	XD	113.9804	121.536	24.78871391	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 10:00	XD	113.9868	121.536	24.76771654	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 11:00	XD	114.0075	121.536	24.69980315	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 12:00	XD	114.0334	121.536	24.6148294	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 13:00	XD	114.0605	121.536	24.52591864	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 14:00	XD	114.0828	121.536	24.45275591	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 15:00	XD	114.0935	121.536	24.41765092	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 16:00	XD	114.0822	121.536	24.45472441	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 17:00	XD	114.0496	121.536	24.56167979	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 18:00	XD	114.0154	121.536	24.67388451	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 19:00	XD	113.995	121.536	24.74081365	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 20:00	XD	113.9923	121.536	24.74967192	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 21:00	XD	114.0075	121.536	24.69980315	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 22:00	XD	114.0294	121.536	24.62795276	28.3	1.7318	1	121.536
199-F5-43A	3/25/11 23:00	XD	114.0523	121.536	24.55282152	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 0:00	XD	114.0746	121.536	24.47965879	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 1:00	XD	114.0904	121.536	24.42782152	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 2:00	XD	114.0904	121.536	24.42782152	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 3:00	XD	114.0688	121.536	24.49868766	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 4:00	XD	114.0325	121.536	24.61778215	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 5:00	XD	114.0002	121.536	24.72375328	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 6:00	XD	113.9721	121.536	24.81594488	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 7:00	XD	113.9526	121.536	24.87992126	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 8:00	XD	113.9347	121.536	24.93864829	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 9:00	XD	113.9191	121.536	24.9898294	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 10:00	XD	113.9097	121.536	25.02066929	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 11:00	XD	113.9109	121.536	25.01673228	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 12:00	XD	113.9267	121.536	24.96489501	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/26/11 13:00	XD	113.9441	121.536	24.9078084	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 14:00	XD	113.963	121.536	24.84580052	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 15:00	XD	113.9728	121.536	24.81364829	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 16:00	XD	113.9706	121.536	24.82086614	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 17:00	XD	113.9572	121.536	24.8648294	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 18:00	XD	113.938	121.536	24.92782152	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 19:00	XD	113.9185	121.536	24.9917979	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 20:00	XD	113.906	121.536	25.0328084	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 21:00	XD	113.9017	121.536	25.04691601	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 22:00	XD	113.902	121.536	25.04593176	28.3	1.7318	1	121.536
199-F5-43A	3/26/11 23:00	XD	113.9033	121.536	25.04166667	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 0:00	XD	113.9033	121.536	25.04166667	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 1:00	XD	113.9017	121.536	25.04691601	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 2:00	XD	113.8978	121.536	25.05971129	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 3:00	XD	113.8938	121.536	25.07283465	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 4:00	XD	113.8892	121.536	25.08792651	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 5:00	XD	113.888	121.536	25.09186352	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 6:00	XD	113.888	121.536	25.09186352	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 7:00	XD	113.8877	121.536	25.09284777	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 8:00	XD	113.8865	121.536	25.09678478	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 9:00	XD	113.8841	121.536	25.10465879	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 10:00	XD	113.878	121.536	25.12467192	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 11:00	XD	113.8685	121.536	25.15583989	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 12:00	XD	113.8554	121.536	25.1988189	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 13:00	XD	113.8405	121.536	25.24770341	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 14:00	XD	113.8255	121.536	25.29691601	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 15:00	XD	113.8106	121.536	25.34580052	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 16:00	XD	113.7972	121.536	25.38976378	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 17:00	XD	113.7853	121.536	25.42880577	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 18:00	XD	113.7737	121.536	25.46686352	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 19:00	XD	113.7634	121.536	25.50065617	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 20:00	XD	113.7548	121.536	25.52887139	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 21:00	XD	113.7478	121.536	25.55183727	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 22:00	XD	113.7499	121.536	25.54494751	28.3	1.7318	1	121.536
199-F5-43A	3/27/11 23:00	XD	113.7646	121.536	25.49671916	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 0:00	XD	113.7777	121.536	25.45374016	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 1:00	XD	113.7874	121.536	25.42191601	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 2:00	XD	113.7957	121.536	25.39468504	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 3:00	XD	113.7984	121.536	25.38582677	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 4:00	XD	113.7969	121.536	25.39074803	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 5:00	XD	113.7911	121.536	25.4097769	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 6:00	XD	113.7862	121.536	25.42585302	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 7:00	XD	113.7838	121.536	25.43372703	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 8:00	XD	113.7853	121.536	25.42880577	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 9:00	XD	113.788	121.536	25.41994751	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/28/11 10:00	XD	113.7896	121.536	25.41469816	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 11:00	XD	113.7883	121.536	25.41896325	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 12:00	XD	113.7768	121.536	25.45669291	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 13:00	XD	113.7551	121.536	25.52788714	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 14:00	XD	113.7374	121.536	25.58595801	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 15:00	XD	113.7231	121.536	25.63287402	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 16:00	XD	113.7079	121.536	25.68274278	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 17:00	XD	113.6905	121.536	25.7398294	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 18:00	XD	113.6756	121.536	25.78871391	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 19:00	XD	113.6625	121.536	25.83169291	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 20:00	XD	113.6564	121.536	25.85170604	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 21:00	XD	113.6643	121.536	25.8257874	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 22:00	XD	113.6878	121.536	25.74868766	28.3	1.7318	1	121.536
199-F5-43A	3/28/11 23:00	XD	113.7088	121.536	25.67979003	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 0:00	XD	113.7228	121.536	25.63385827	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 1:00	XD	113.7359	121.536	25.59087927	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 2:00	XD	113.742	121.536	25.57086614	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 3:00	XD	113.7417	121.536	25.57185039	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 4:00	XD	113.7435	121.536	25.56594488	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 5:00	XD	113.7539	121.536	25.53182415	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 6:00	XD	113.7707	121.536	25.47670604	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 7:00	XD	113.789	121.536	25.41666667	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 8:00	XD	113.8069	121.536	25.35793963	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 9:00	XD	113.8225	121.536	25.30675853	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 10:00	XD	113.8344	121.536	25.26771654	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 11:00	XD	113.8411	121.536	25.24573491	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 12:00	XD	113.8441	121.536	25.23589239	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 13:00	XD	113.8499	121.536	25.21686352	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 14:00	XD	113.8633	121.536	25.17290026	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 15:00	XD	113.8838	121.536	25.10564304	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 16:00	XD	113.9091	121.536	25.0226378	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 17:00	XD	113.9319	121.536	24.94783465	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 18:00	XD	113.9438	121.536	24.90879265	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 19:00	XD	113.9432	121.536	24.91076115	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 20:00	XD	113.9252	121.536	24.96981627	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 21:00	XD	113.9023	121.536	25.04494751	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 22:00	XD	113.8874	121.536	25.09383202	28.3	1.7318	1	121.536
199-F5-43A	3/29/11 23:00	XD	113.8752	121.536	25.13385827	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 0:00	XD	113.863	121.536	25.17388451	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 1:00	XD	113.8496	121.536	25.21784777	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 2:00	XD	113.8393	121.536	25.25164042	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 3:00	XD	113.8374	121.536	25.25787402	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 4:00	XD	113.8429	121.536	25.2398294	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 5:00	XD	113.8463	121.536	25.22867454	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 6:00	XD	113.8652	121.536	25.16666667	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	3/30/11 7:00	XD	113.8966	121.536	25.06364829	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 8:00	XD	113.9292	121.536	24.95669291	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 8:19	Manual	114.086688	121.536	24.44				121.536
199-F5-43A	3/30/11 9:00	XD	113.9563	121.536	24.86778215	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 10:00	XD	113.9779	121.536	24.79691601	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 11:00	XD	113.9981	121.536	24.73064304	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 12:00	XD	114.0173	121.536	24.66765092	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 13:00	XD	114.0407	121.536	24.59087927	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 14:00	XD	114.0618	121.536	24.52165354	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 15:00	XD	114.084	121.536	24.4488189	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 16:00	XD	114.105	121.536	24.37992126	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 17:00	XD	114.1221	121.536	24.3238189	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 18:00	XD	114.1364	121.536	24.27690289	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 19:00	XD	114.1361	121.536	24.27788714	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 20:00	XD	114.1203	121.536	24.32972441	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 21:00	XD	114.0904	121.536	24.42782152	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 22:00	XD	114.0593	121.536	24.52985564	28.3	1.7318	1	121.536
199-F5-43A	3/30/11 23:00	XD	114.0304	121.536	24.62467192	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 0:00	XD	114.0054	121.536	24.70669291	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 1:00	XD	113.9819	121.536	24.78379265	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 2:00	XD	113.97	121.536	24.82283465	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 3:00	XD	113.9645	121.536	24.84087927	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 4:00	XD	113.9651	121.536	24.83891076	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 5:00	XD	113.9755	121.536	24.80479003	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 6:00	XD	113.9929	121.536	24.74770341	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 7:00	XD	114.0118	121.536	24.68569554	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 8:00	XD	114.0298	121.536	24.62664042	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 9:00	XD	114.0474	121.536	24.56889764	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 10:00	XD	114.0672	121.536	24.50393701	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 11:00	XD	114.0846	121.536	24.44685039	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 12:00	XD	114.1005	121.536	24.39468504	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 13:00	XD	114.113	121.536	24.35367454	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 14:00	XD	114.1181	121.536	24.33694226	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 15:00	XD	114.106	121.536	24.37664042	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 16:00	XD	114.0974	121.536	24.40485564	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 17:00	XD	114.1005	121.536	24.39468504	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 18:00	XD	114.1188	121.536	24.33464567	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 19:00	XD	114.1303	121.536	24.29691601	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 20:00	XD	114.1346	121.536	24.2828084	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 21:00	XD	114.1316	121.536	24.29265092	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 22:00	XD	114.1233	121.536	24.31988189	28.3	1.7318	1	121.536
199-F5-43A	3/31/11 23:00	XD	114.1163	121.536	24.34284777	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 0:00	XD	114.1157	121.536	24.34481627	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 1:00	XD	114.1309	121.536	24.29494751	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 2:00	XD	114.1538	121.536	24.21981627	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/1/11 3:00	XD	114.1889	121.536	24.10465879	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 4:00	XD	114.2455	121.536	23.91896325	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 5:00	XD	114.3016	121.536	23.73490814	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 6:00	XD	114.3483	121.536	23.58169291	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 7:00	XD	114.3803	121.536	23.47670604	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 8:00	XD	114.3992	121.536	23.41469816	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 9:00	XD	114.4089	121.536	23.38287402	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 10:00	XD	114.4159	121.536	23.35990814	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 11:00	XD	114.4196	121.536	23.34776903	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 12:00	XD	114.4242	121.536	23.33267717	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 13:00	XD	114.4269	121.536	23.3238189	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 14:00	XD	114.4315	121.536	23.30872703	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 15:00	XD	114.4327	121.536	23.30479003	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 16:00	XD	114.4345	121.536	23.29888451	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 17:00	XD	114.4333	121.536	23.30282152	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 18:00	XD	114.4287	121.536	23.31791339	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 19:00	XD	114.422	121.536	23.33989501	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 20:00	XD	114.415	121.536	23.36286089	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 21:00	XD	114.4129	121.536	23.36975066	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 22:00	XD	114.4077	121.536	23.38681102	28.3	1.7318	1	121.536
199-F5-43A	4/1/11 23:00	XD	114.4034	121.536	23.40091864	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 0:00	XD	114.401	121.536	23.40879265	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 1:00	XD	114.3983	121.536	23.41765092	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 2:00	XD	114.3705	121.536	23.50885827	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 3:00	XD	114.3153	121.536	23.68996063	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 4:00	XD	114.2596	121.536	23.87270341	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 5:00	XD	114.2065	121.536	24.04691601	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 6:00	XD	114.1669	121.536	24.17683727	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 7:00	XD	114.1413	121.536	24.26082677	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 8:00	XD	114.1386	121.536	24.26968504	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 9:00	XD	114.145	121.536	24.24868766	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 10:00	XD	114.1614	121.536	24.19488189	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 11:00	XD	114.1864	121.536	24.11286089	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 12:00	XD	114.2139	121.536	24.0226378	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 13:00	XD	114.2385	121.536	23.94192913	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 14:00	XD	114.2593	121.536	23.87368766	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 15:00	XD	114.273	121.536	23.82874016	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 16:00	XD	114.2876	121.536	23.78083989	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 17:00	XD	114.3022	121.536	23.73293963	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 18:00	XD	114.3193	121.536	23.67683727	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 19:00	XD	114.3361	121.536	23.62171916	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 20:00	XD	114.351	121.536	23.57283465	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 21:00	XD	114.365	121.536	23.52690289	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 22:00	XD	114.3784	121.536	23.48293963	28.3	1.7318	1	121.536
199-F5-43A	4/2/11 23:00	XD	114.3925	121.536	23.43667979	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/3/11 0:00	XD	114.4031	121.536	23.40190289	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 1:00	XD	114.4129	121.536	23.36975066	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 2:00	XD	114.4202	121.536	23.34580052	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 3:00	XD	114.4257	121.536	23.32775591	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 4:00	XD	114.4315	121.536	23.30872703	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 5:00	XD	114.4333	121.536	23.30282152	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 6:00	XD	114.4367	121.536	23.29166667	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 7:00	XD	114.4391	121.536	23.28379265	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 8:00	XD	114.444	121.536	23.26771654	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 9:00	XD	114.4485	121.536	23.25295276	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 10:00	XD	114.4531	121.536	23.23786089	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 11:00	XD	114.4595	121.536	23.21686352	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 12:00	XD	114.4641	121.536	23.20177165	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 13:00	XD	114.4705	121.536	23.18077428	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 14:00	XD	114.4717	121.536	23.17683727	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 15:00	XD	114.4766	121.536	23.16076115	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 16:00	XD	114.4784	121.536	23.15485564	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 17:00	XD	114.4763	121.536	23.16174541	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 18:00	XD	114.4729	121.536	23.17290026	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 19:00	XD	114.4711	121.536	23.17880577	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 20:00	XD	114.4687	121.536	23.18667979	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 21:00	XD	114.4699	121.536	23.18274278	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 22:00	XD	114.4708	121.536	23.17979003	28.3	1.7318	1	121.536
199-F5-43A	4/3/11 23:00	XD	114.469	121.536	23.18569554	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 0:00	XD	114.4681	121.536	23.18864829	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 1:00	XD	114.4687	121.536	23.18667979	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 2:00	XD	114.4784	121.536	23.15485564	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 3:00	XD	114.4876	121.536	23.12467192	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 4:00	XD	114.4964	121.536	23.09580052	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 5:00	XD	114.5055	121.536	23.06594488	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 6:00	XD	114.5171	121.536	23.02788714	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 7:00	XD	114.5241	121.536	23.00492126	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 8:00	XD	114.5299	121.536	22.98589239	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 9:00	XD	114.5427	121.536	22.94389764	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 10:00	XD	114.5668	121.536	22.8648294	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 11:00	XD	114.5973	121.536	22.76476378	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 12:00	XD	114.6339	121.536	22.64468504	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 13:00	XD	114.6674	121.536	22.5347769	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 14:00	XD	114.6985	121.536	22.43274278	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 15:00	XD	114.7223	121.536	22.35465879	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 16:00	XD	114.7348	121.536	22.31364829	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 17:00	XD	114.7445	121.536	22.28182415	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 18:00	XD	114.75	121.536	22.26377953	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 19:00	XD	114.75	121.536	22.26377953	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 20:00	XD	114.7503	121.536	22.26279528	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/4/11 21:00	XD	114.753	121.536	22.25393701	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 22:00	XD	114.7594	121.536	22.23293963	28.3	1.7318	1	121.536
199-F5-43A	4/4/11 23:00	XD	114.7649	121.536	22.21489501	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 0:00	XD	114.7689	121.536	22.20177165	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 1:00	XD	114.7634	121.536	22.21981627	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 2:00	XD	114.7512	121.536	22.25984252	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 3:00	XD	114.7229	121.536	22.35269029	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 4:00	XD	114.6875	121.536	22.46883202	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 5:00	XD	114.6631	121.536	22.54888451	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 6:00	XD	114.6503	121.536	22.59087927	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 7:00	XD	114.6445	121.536	22.60990814	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 8:00	XD	114.6342	121.536	22.64370079	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 9:00	XD	114.6162	121.536	22.70275591	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 10:00	XD	114.593	121.536	22.77887139	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 11:00	XD	114.5723	121.536	22.84678478	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 12:00	XD	114.5699	121.536	22.85465879	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 13:00	XD	114.5848	121.536	22.80577428	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 14:00	XD	114.6077	121.536	22.73064304	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 15:00	XD	114.6229	121.536	22.68077428	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 16:00	XD	114.6357	121.536	22.63877953	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 17:00	XD	114.6592	121.536	22.56167979	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 18:00	XD	114.6799	121.536	22.4937664	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 19:00	XD	114.6976	121.536	22.43569554	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 20:00	XD	114.7085	121.536	22.39993438	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 21:00	XD	114.7049	121.536	22.41174541	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 22:00	XD	114.6863	121.536	22.47276903	28.3	1.7318	1	121.536
199-F5-43A	4/5/11 23:00	XD	114.6528	121.536	22.58267717	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 0:00	XD	114.607	121.536	22.73293963	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 1:00	XD	114.5586	121.536	22.89173228	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 2:00	XD	114.5129	121.536	23.04166667	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 3:00	XD	114.4668	121.536	23.19291339	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 4:00	XD	114.4254	121.536	23.32874016	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 5:00	XD	114.387	121.536	23.45472441	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 6:00	XD	114.3538	121.536	23.56364829	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 7:00	XD	114.326	121.536	23.65485564	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 8:00	XD	114.3053	121.536	23.72276903	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 9:00	XD	114.2858	121.536	23.78674541	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 10:00	XD	114.2693	121.536	23.84087927	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 11:00	XD	114.2571	121.536	23.88090551	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 12:00	XD	114.2489	121.536	23.9078084	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 13:00	XD	114.2648	121.536	23.85564304	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 14:00	XD	114.3053	121.536	23.72276903	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 15:00	XD	114.3541	121.536	23.56266404	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 16:00	XD	114.4019	121.536	23.40583989	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 17:00	XD	114.4464	121.536	23.25984252	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/6/11 18:00	XD	114.486	121.536	23.12992126	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 19:00	XD	114.5174	121.536	23.02690289	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 20:00	XD	114.5421	121.536	22.94586614	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 21:00	XD	114.5641	121.536	22.87368766	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 22:00	XD	114.5833	121.536	22.81069554	28.3	1.7318	1	121.536
199-F5-43A	4/6/11 23:00	XD	114.6003	121.536	22.75492126	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 0:00	XD	114.6128	121.536	22.71391076	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 1:00	XD	114.6162	121.536	22.70275591	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 2:00	XD	114.59	121.536	22.78871391	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 3:00	XD	114.5318	121.536	22.97965879	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 4:00	XD	114.476	121.536	23.16272966	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 5:00	XD	114.429	121.536	23.31692913	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 6:00	XD	114.3861	121.536	23.45767717	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 7:00	XD	114.3464	121.536	23.58792651	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 8:00	XD	114.3099	121.536	23.70767717	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 9:00	XD	114.2751	121.536	23.82185039	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 10:00	XD	114.2324	121.536	23.96194226	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 11:00	XD	114.1764	121.536	24.14566929	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 12:00	XD	114.112	121.536	24.35695538	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 13:00	XD	114.049	121.536	24.56364829	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 14:00	XD	113.9923	121.536	24.74967192	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 15:00	XD	113.9468	121.536	24.89895013	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 16:00	XD	113.9286	121.536	24.95866142	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 17:00	XD	113.9554	121.536	24.87073491	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 18:00	XD	114.0048	121.536	24.70866142	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 19:00	XD	114.0596	121.536	24.52887139	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 20:00	XD	114.0974	121.536	24.40485564	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 21:00	XD	114.1191	121.536	24.33366142	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 22:00	XD	114.137	121.536	24.27493438	28.3	1.7318	1	121.536
199-F5-43A	4/7/11 23:00	XD	114.1465	121.536	24.2437664	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 0:00	XD	114.1526	121.536	24.22375328	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 1:00	XD	114.1617	121.536	24.19389764	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 2:00	XD	114.1712	121.536	24.16272966	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 3:00	XD	114.184	121.536	24.12073491	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 4:00	XD	114.2023	121.536	24.06069554	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 5:00	XD	114.2315	121.536	23.96489501	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 6:00	XD	114.2705	121.536	23.83694226	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 7:00	XD	114.3114	121.536	23.70275591	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 8:00	XD	114.3455	121.536	23.59087927	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 9:00	XD	114.365	121.536	23.52690289	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 10:00	XD	114.3711	121.536	23.50688976	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 11:00	XD	114.3824	121.536	23.46981627	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 12:00	XD	114.4037	121.536	23.39993438	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 13:00	XD	114.4345	121.536	23.29888451	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 14:00	XD	114.4644	121.536	23.2007874	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/8/11 15:00	XD	114.4934	121.536	23.10564304	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 16:00	XD	114.5205	121.536	23.01673228	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 17:00	XD	114.5388	121.536	22.95669291	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 18:00	XD	114.5476	121.536	22.92782152	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 19:00	XD	114.5485	121.536	22.92486877	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 20:00	XD	114.5436	121.536	22.94094488	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 21:00	XD	114.5424	121.536	22.94488189	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 22:00	XD	114.5507	121.536	22.91765092	28.3	1.7318	1	121.536
199-F5-43A	4/8/11 23:00	XD	114.5613	121.536	22.88287402	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 0:00	XD	114.5692	121.536	22.85695538	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 1:00	XD	114.5692	121.536	22.85695538	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 2:00	XD	114.5647	121.536	22.87171916	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 3:00	XD	114.5568	121.536	22.8976378	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 4:00	XD	114.5409	121.536	22.94980315	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 5:00	XD	114.5199	121.536	23.01870079	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 6:00	XD	114.5031	121.536	23.0738189	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 7:00	XD	114.501	121.536	23.08070866	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 8:00	XD	114.5052	121.536	23.06692913	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 9:00	XD	114.5202	121.536	23.01771654	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 10:00	XD	114.5427	121.536	22.94389764	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 11:00	XD	114.5607	121.536	22.88484252	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 12:00	XD	114.5692	121.536	22.85695538	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 13:00	XD	114.565	121.536	22.87073491	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 14:00	XD	114.5552	121.536	22.90288714	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 15:00	XD	114.5433	121.536	22.94192913	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 16:00	XD	114.5235	121.536	23.00688976	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 17:00	XD	114.5052	121.536	23.06692913	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 18:00	XD	114.4982	121.536	23.08989501	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 19:00	XD	114.5043	121.536	23.06988189	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 20:00	XD	114.5232	121.536	23.00787402	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 21:00	XD	114.5439	121.536	22.93996063	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 22:00	XD	114.5817	121.536	22.81594488	28.3	1.7318	1	121.536
199-F5-43A	4/9/11 23:00	XD	114.6113	121.536	22.71883202	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 0:00	XD	114.6354	121.536	22.63976378	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 1:00	XD	114.6485	121.536	22.59678478	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 2:00	XD	114.654	121.536	22.57874016	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 3:00	XD	114.6534	121.536	22.58070866	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 4:00	XD	114.6503	121.536	22.59087927	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 5:00	XD	114.65	121.536	22.59186352	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 6:00	XD	114.6482	121.536	22.59776903	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 7:00	XD	114.6366	121.536	22.63582677	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 8:00	XD	114.6125	121.536	22.71489501	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 9:00	XD	114.5942	121.536	22.77493438	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 10:00	XD	114.5857	121.536	22.80282152	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 11:00	XD	114.5942	121.536	22.77493438	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/10/11 12:00	XD	114.6159	121.536	22.70374016	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 13:00	XD	114.6421	121.536	22.61778215	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 14:00	XD	114.6555	121.536	22.5738189	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 15:00	XD	114.6631	121.536	22.54888451	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 16:00	XD	114.6662	121.536	22.53871391	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 17:00	XD	114.6683	121.536	22.53182415	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 18:00	XD	114.6665	121.536	22.53772966	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 19:00	XD	114.6576	121.536	22.56692913	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 20:00	XD	114.64	121.536	22.62467192	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 21:00	XD	114.6156	121.536	22.70472441	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 22:00	XD	114.5936	121.536	22.77690289	28.3	1.7318	1	121.536
199-F5-43A	4/10/11 23:00	XD	114.5726	121.536	22.84580052	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 0:00	XD	114.5513	121.536	22.91568241	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 1:00	XD	114.5311	121.536	22.98195538	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 2:00	XD	114.5119	121.536	23.04494751	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 3:00	XD	114.4961	121.536	23.09678478	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 4:00	XD	114.4894	121.536	23.1187664	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 5:00	XD	114.4949	121.536	23.10072178	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 6:00	XD	114.5092	121.536	23.05380577	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 7:00	XD	114.5171	121.536	23.02788714	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 8:00	XD	114.5244	121.536	23.00393701	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 9:00	XD	114.5366	121.536	22.96391076	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 10:00	XD	114.5394	121.536	22.95472441	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 11:00	XD	114.5357	121.536	22.96686352	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 12:00	XD	114.5482	121.536	22.92585302	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 13:00	XD	114.572	121.536	22.84776903	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 14:00	XD	114.597	121.536	22.76574803	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 15:00	XD	114.6095	121.536	22.72473753	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 16:00	XD	114.6061	121.536	22.73589239	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 17:00	XD	114.5833	121.536	22.81069554	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 18:00	XD	114.551	121.536	22.91666667	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 19:00	XD	114.5165	121.536	23.02985564	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 20:00	XD	114.4906	121.536	23.1148294	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 21:00	XD	114.4793	121.536	23.15190289	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 22:00	XD	114.4943	121.536	23.10269029	28.3	1.7318	1	121.536
199-F5-43A	4/11/11 23:00	XD	114.5165	121.536	23.02985564	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 0:00	XD	114.5208	121.536	23.01574803	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 1:00	XD	114.5086	121.536	23.05577428	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 2:00	XD	114.4876	121.536	23.12467192	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 3:00	XD	114.4748	121.536	23.16666667	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 4:00	XD	114.4665	121.536	23.19389764	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 5:00	XD	114.4626	121.536	23.20669291	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 6:00	XD	114.4592	121.536	23.21784777	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 7:00	XD	114.4553	121.536	23.23064304	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 8:00	XD	114.4504	121.536	23.24671916	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/12/11 9:00	XD	114.4449	121.536	23.26476378	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 10:00	XD	114.4394	121.536	23.2828084	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 11:00	XD	114.4367	121.536	23.29166667	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 12:00	XD	114.4315	121.536	23.30872703	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 13:00	XD	114.4284	121.536	23.31889764	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 14:00	XD	114.4284	121.536	23.31889764	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 15:00	XD	114.4251	121.536	23.32972441	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 16:00	XD	114.4248	121.536	23.33070866	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 17:00	XD	114.4339	121.536	23.30085302	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 18:00	XD	114.4528	121.536	23.23884514	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 19:00	XD	114.4851	121.536	23.13287402	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 20:00	XD	114.5183	121.536	23.02395013	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 21:00	XD	114.5409	121.536	22.94980315	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 22:00	XD	114.5488	121.536	22.92388451	28.3	1.7318	1	121.536
199-F5-43A	4/12/11 23:00	XD	114.5439	121.536	22.93996063	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 0:00	XD	114.5284	121.536	22.99081365	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 1:00	XD	114.5007	121.536	23.08169291	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 2:00	XD	114.4665	121.536	23.19389764	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 3:00	XD	114.4348	121.536	23.29790026	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 4:00	XD	114.4086	121.536	23.38385827	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 5:00	XD	114.3949	121.536	23.42880577	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 6:00	XD	114.3919	121.536	23.43864829	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 7:00	XD	114.4062	121.536	23.39173228	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 8:00	XD	114.4428	121.536	23.27165354	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 9:00	XD	114.4891	121.536	23.11975066	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 10:00	XD	114.5254	121.536	23.00065617	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 11:00	XD	114.5528	121.536	22.91076115	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 12:00	XD	114.5717	121.536	22.84875328	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 13:00	XD	114.575	121.536	22.83792651	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 14:00	XD	114.5699	121.536	22.85465879	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 15:00	XD	114.5659	121.536	22.86778215	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 16:00	XD	114.575	121.536	22.83792651	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 17:00	XD	114.5836	121.536	22.80971129	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 18:00	XD	114.5683	121.536	22.85990814	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 19:00	XD	114.5342	121.536	22.97178478	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 20:00	XD	114.4903	121.536	23.11581365	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 21:00	XD	114.4583	121.536	23.22080052	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 22:00	XD	114.447	121.536	23.25787402	28.3	1.7318	1	121.536
199-F5-43A	4/13/11 23:00	XD	114.4391	121.536	23.28379265	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 0:00	XD	114.4245	121.536	23.33169291	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 1:00	XD	114.4083	121.536	23.38484252	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 2:00	XD	114.3897	121.536	23.44586614	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 3:00	XD	114.3681	121.536	23.51673228	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 4:00	XD	114.3461	121.536	23.58891076	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 5:00	XD	114.3269	121.536	23.65190289	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/14/11 6:00	XD	114.3096	121.536	23.70866142	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 7:00	XD	114.294	121.536	23.75984252	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 8:00	XD	114.291	121.536	23.76968504	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 9:00	XD	114.2925	121.536	23.76476378	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 10:00	XD	114.2894	121.536	23.77493438	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 11:00	XD	114.2913	121.536	23.76870079	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 12:00	XD	114.3096	121.536	23.70866142	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 13:00	XD	114.3367	121.536	23.61975066	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 14:00	XD	114.348	121.536	23.58267717	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 15:00	XD	114.3495	121.536	23.57775591	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 16:00	XD	114.3556	121.536	23.55774278	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 17:00	XD	114.3687	121.536	23.51476378	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 18:00	XD	114.3909	121.536	23.44192913	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 19:00	XD	114.4135	121.536	23.36778215	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 20:00	XD	114.4312	121.536	23.30971129	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 21:00	XD	114.4357	121.536	23.29494751	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 22:00	XD	114.4226	121.536	23.33792651	28.3	1.7318	1	121.536
199-F5-43A	4/14/11 23:00	XD	114.3876	121.536	23.45275591	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 0:00	XD	114.3388	121.536	23.61286089	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 1:00	XD	114.2946	121.536	23.75787402	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 2:00	XD	114.2571	121.536	23.88090551	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 3:00	XD	114.2303	121.536	23.96883202	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 4:00	XD	114.2154	121.536	24.01771654	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 5:00	XD	114.2172	121.536	24.01181102	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 6:00	XD	114.2373	121.536	23.94586614	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 7:00	XD	114.2562	121.536	23.88385827	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 8:00	XD	114.2715	121.536	23.83366142	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 9:00	XD	114.2827	121.536	23.79691601	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 10:00	XD	114.2846	121.536	23.79068241	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 11:00	XD	114.2742	121.536	23.82480315	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 12:00	XD	114.2654	121.536	23.85367454	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 13:00	XD	114.2526	121.536	23.89566929	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 14:00	XD	114.2294	121.536	23.97178478	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 15:00	XD	114.2071	121.536	24.04494751	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 16:00	XD	114.1904	121.536	24.09973753	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 17:00	XD	114.1727	121.536	24.1578084	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 18:00	XD	114.1581	121.536	24.20570866	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 19:00	XD	114.1511	121.536	24.22867454	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 20:00	XD	114.1486	121.536	24.23687664	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 21:00	XD	114.1495	121.536	24.23392388	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 22:00	XD	114.1593	121.536	24.20177165	28.3	1.7318	1	121.536
199-F5-43A	4/15/11 23:00	XD	114.1761	121.536	24.14665354	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 0:00	XD	114.177	121.536	24.14370079	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 1:00	XD	114.1645	121.536	24.18471129	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 2:00	XD	114.1441	121.536	24.25164042	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/16/11 3:00	XD	114.13	121.536	24.29790026	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 4:00	XD	114.1261	121.536	24.31069554	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 5:00	XD	114.1389	121.536	24.26870079	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 6:00	XD	114.1736	121.536	24.15485564	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 7:00	XD	114.2129	121.536	24.02591864	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 8:00	XD	114.2443	121.536	23.92290026	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 9:00	XD	114.2742	121.536	23.82480315	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 10:00	XD	114.3016	121.536	23.73490814	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 11:00	XD	114.3251	121.536	23.6578084	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 12:00	XD	114.3318	121.536	23.63582677	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 13:00	XD	114.3135	121.536	23.69586614	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 14:00	XD	114.2779	121.536	23.81266404	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 15:00	XD	114.2404	121.536	23.93569554	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 16:00	XD	114.2187	121.536	24.00688976	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 17:00	XD	114.2169	121.536	24.01279528	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 18:00	XD	114.2449	121.536	23.92093176	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 19:00	XD	114.2797	121.536	23.80675853	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 20:00	XD	114.3108	121.536	23.70472441	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 21:00	XD	114.3342	121.536	23.62795276	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 22:00	XD	114.3501	121.536	23.5757874	28.3	1.7318	1	121.536
199-F5-43A	4/16/11 23:00	XD	114.3638	121.536	23.53083989	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 0:00	XD	114.369	121.536	23.51377953	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 1:00	XD	114.3495	121.536	23.57775591	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 2:00	XD	114.3117	121.536	23.70177165	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 3:00	XD	114.2873	121.536	23.78182415	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 4:00	XD	114.284	121.536	23.79265092	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 5:00	XD	114.2913	121.536	23.76870079	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 6:00	XD	114.2882	121.536	23.77887139	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 7:00	XD	114.2772	121.536	23.81496063	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 8:00	XD	114.2571	121.536	23.88090551	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 9:00	XD	114.2303	121.536	23.96883202	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 10:00	XD	114.2126	121.536	24.02690289	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 11:00	XD	114.2108	121.536	24.0328084	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 12:00	XD	114.202	121.536	24.06167979	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 13:00	XD	114.187	121.536	24.11089239	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 14:00	XD	114.1687	121.536	24.17093176	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 15:00	XD	114.1505	121.536	24.23064304	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 16:00	XD	114.1373	121.536	24.27395013	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 17:00	XD	114.1221	121.536	24.3238189	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 18:00	XD	114.113	121.536	24.35367454	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 19:00	XD	114.1209	121.536	24.32775591	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 20:00	XD	114.1523	121.536	24.22473753	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 21:00	XD	114.1837	121.536	24.12171916	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 22:00	XD	114.2132	121.536	24.02493438	28.3	1.7318	1	121.536
199-F5-43A	4/17/11 23:00	XD	114.2407	121.536	23.93471129	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/18/11 0:00	XD	114.2562	121.536	23.88385827	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 1:00	XD	114.2712	121.536	23.83464567	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 2:00	XD	114.2897	121.536	23.77395013	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 3:00	XD	114.3083	121.536	23.71292651	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 4:00	XD	114.3245	121.536	23.6597769	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 5:00	XD	114.3379	121.536	23.61581365	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 6:00	XD	114.347	121.536	23.58595801	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 7:00	XD	114.355	121.536	23.55971129	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 8:00	XD	114.3617	121.536	23.53772966	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 9:00	XD	114.3638	121.536	23.53083989	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 10:00	XD	114.3437	121.536	23.59678478	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 11:00	XD	114.3077	121.536	23.71489501	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 12:00	XD	114.2763	121.536	23.81791339	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 13:00	XD	114.2611	121.536	23.86778215	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 14:00	XD	114.2446	121.536	23.92191601	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 15:00	XD	114.2242	121.536	23.98884514	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 16:00	XD	114.1983	121.536	24.0738189	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 17:00	XD	114.1797	121.536	24.13484252	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 18:00	XD	114.1633	121.536	24.18864829	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 19:00	XD	114.1511	121.536	24.22867454	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 20:00	XD	114.1425	121.536	24.25688976	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 21:00	XD	114.1401	121.536	24.26476378	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 22:00	XD	114.1581	121.536	24.20570866	28.3	1.7318	1	121.536
199-F5-43A	4/18/11 23:00	XD	114.1809	121.536	24.13090551	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 0:00	XD	114.1822	121.536	24.12664042	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 1:00	XD	114.1636	121.536	24.18766404	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 2:00	XD	114.1419	121.536	24.25885827	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 3:00	XD	114.1328	121.536	24.28871391	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 4:00	XD	114.1273	121.536	24.30675853	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 5:00	XD	114.1215	121.536	24.3257874	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 6:00	XD	114.1178	121.536	24.33792651	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 7:00	XD	114.1157	121.536	24.34481627	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 8:00	XD	114.1145	121.536	24.34875328	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 9:00	XD	114.1166	121.536	24.34186352	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 10:00	XD	114.1203	121.536	24.32972441	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 11:00	XD	114.1191	121.536	24.33366142	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 12:00	XD	114.1178	121.536	24.33792651	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 13:00	XD	114.1142	121.536	24.34973753	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 14:00	XD	114.1108	121.536	24.36089239	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 15:00	XD	114.1069	121.536	24.37368766	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 16:00	XD	114.1035	121.536	24.38484252	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 17:00	XD	114.0992	121.536	24.39895013	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 18:00	XD	114.0971	121.536	24.40583989	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 19:00	XD	114.0944	121.536	24.41469816	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 20:00	XD	114.091	121.536	24.42585302	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/19/11 21:00	XD	114.0892	121.536	24.43175853	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 22:00	XD	114.091	121.536	24.42585302	28.3	1.7318	1	121.536
199-F5-43A	4/19/11 23:00	XD	114.0886	121.536	24.43372703	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 0:00	XD	114.0743	121.536	24.48064304	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 1:00	XD	114.052	121.536	24.55380577	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 2:00	XD	114.0273	121.536	24.63484252	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 3:00	XD	114.0142	121.536	24.67782152	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 4:00	XD	114.0261	121.536	24.63877953	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 5:00	XD	114.0453	121.536	24.5757874	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 6:00	XD	114.056	121.536	24.54068241	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 7:00	XD	114.0429	121.536	24.58366142	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 8:00	XD	114.0224	121.536	24.65091864	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 9:00	XD	114.0179	121.536	24.66568241	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 10:00	XD	114.0249	121.536	24.64271654	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 11:00	XD	114.0401	121.536	24.59284777	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 12:00	XD	114.0615	121.536	24.5226378	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 13:00	XD	114.0779	121.536	24.46883202	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 14:00	XD	114.0938	121.536	24.41666667	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 15:00	XD	114.1041	121.536	24.38287402	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 16:00	XD	114.1127	121.536	24.35465879	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 17:00	XD	114.1178	121.536	24.33792651	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 18:00	XD	114.1215	121.536	24.3257874	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 19:00	XD	114.1233	121.536	24.31988189	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 20:00	XD	114.1328	121.536	24.28871391	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 21:00	XD	114.1553	121.536	24.21489501	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 22:00	XD	114.1828	121.536	24.12467192	28.3	1.7318	1	121.536
199-F5-43A	4/20/11 23:00	XD	114.2123	121.536	24.02788714	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 0:00	XD	114.2407	121.536	23.93471129	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 1:00	XD	114.2629	121.536	23.86187664	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 2:00	XD	114.2776	121.536	23.81364829	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 3:00	XD	114.2849	121.536	23.78969816	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 4:00	XD	114.2836	121.536	23.79396325	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 5:00	XD	114.2708	121.536	23.83595801	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 6:00	XD	114.2608	121.536	23.8687664	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 7:00	XD	114.2568	121.536	23.88188976	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 8:00	XD	114.2489	121.536	23.9078084	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 9:00	XD	114.237	121.536	23.94685039	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 10:00	XD	114.2209	121.536	23.99967192	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 11:00	XD	114.2017	121.536	24.06266404	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 12:00	XD	114.1962	121.536	24.08070866	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 13:00	XD	114.1818	121.536	24.12795276	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 14:00	XD	114.1626	121.536	24.19094488	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 15:00	XD	114.1468	121.536	24.24278215	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 16:00	XD	114.1258	121.536	24.31167979	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 17:00	XD	114.1114	121.536	24.35892388	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/21/11 18:00	XD	114.1096	121.536	24.3648294	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 19:00	XD	114.1355	121.536	24.27985564	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 20:00	XD	114.1675	121.536	24.17486877	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 21:00	XD	114.195	121.536	24.08464567	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 22:00	XD	114.2181	121.536	24.00885827	28.3	1.7318	1	121.536
199-F5-43A	4/21/11 23:00	XD	114.2327	121.536	23.96095801	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 0:00	XD	114.2254	121.536	23.98490814	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 1:00	XD	114.18	121.536	24.13385827	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 2:00	XD	114.1328	121.536	24.28871391	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 3:00	XD	114.1069	121.536	24.37368766	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 4:00	XD	114.1038	121.536	24.38385827	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 5:00	XD	114.1197	121.536	24.33169291	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 6:00	XD	114.1282	121.536	24.30380577	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 7:00	XD	114.1285	121.536	24.30282152	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 8:00	XD	114.1264	121.536	24.30971129	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 9:00	XD	114.1358	121.536	24.27887139	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 10:00	XD	114.1508	121.536	24.22965879	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 11:00	XD	114.1666	121.536	24.17782152	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 12:00	XD	114.1815	121.536	24.12893701	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 13:00	XD	114.1962	121.536	24.08070866	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 14:00	XD	114.2117	121.536	24.02985564	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 15:00	XD	114.226	121.536	23.98293963	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 16:00	XD	114.2388	121.536	23.94094488	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 17:00	XD	114.248	121.536	23.91076115	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 18:00	XD	114.2559	121.536	23.88484252	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 19:00	XD	114.2626	121.536	23.86286089	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 20:00	XD	114.2678	121.536	23.84580052	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 21:00	XD	114.2748	121.536	23.82283465	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 22:00	XD	114.2855	121.536	23.78772966	28.3	1.7318	1	121.536
199-F5-43A	4/22/11 23:00	XD	114.2974	121.536	23.74868766	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 0:00	XD	114.3059	121.536	23.72080052	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 1:00	XD	114.3059	121.536	23.72080052	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 2:00	XD	114.2919	121.536	23.76673228	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 3:00	XD	114.2708	121.536	23.83595801	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 4:00	XD	114.262	121.536	23.8648294	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 5:00	XD	114.2702	121.536	23.83792651	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 6:00	XD	114.2888	121.536	23.77690289	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 7:00	XD	114.2968	121.536	23.75065617	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 8:00	XD	114.2772	121.536	23.81496063	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 9:00	XD	114.2553	121.536	23.88681102	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 10:00	XD	114.248	121.536	23.91076115	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 11:00	XD	114.2355	121.536	23.95177165	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 12:00	XD	114.2129	121.536	24.02591864	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 13:00	XD	114.1907	121.536	24.09875328	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 14:00	XD	114.184	121.536	24.12073491	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/23/11 15:00	XD	114.1925	121.536	24.09284777	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 16:00	XD	114.2187	121.536	24.00688976	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 17:00	XD	114.2523	121.536	23.89665354	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 18:00	XD	114.2855	121.536	23.78772966	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 19:00	XD	114.3132	121.536	23.69685039	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 20:00	XD	114.3342	121.536	23.62795276	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 21:00	XD	114.3534	121.536	23.56496063	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 22:00	XD	114.3705	121.536	23.50885827	28.3	1.7318	1	121.536
199-F5-43A	4/23/11 23:00	XD	114.3851	121.536	23.46095801	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 0:00	XD	114.3989	121.536	23.41568241	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 1:00	XD	114.408	121.536	23.38582677	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 2:00	XD	114.4114	121.536	23.37467192	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 3:00	XD	114.4138	121.536	23.3667979	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 4:00	XD	114.4147	121.536	23.36384514	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 5:00	XD	114.4056	121.536	23.39370079	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 6:00	XD	114.3961	121.536	23.42486877	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 7:00	XD	114.3763	121.536	23.4898294	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 8:00	XD	114.3437	121.536	23.59678478	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 9:00	XD	114.3236	121.536	23.66272966	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 10:00	XD	114.33	121.536	23.64173228	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 11:00	XD	114.3513	121.536	23.57185039	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 12:00	XD	114.3608	121.536	23.54068241	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 13:00	XD	114.3541	121.536	23.56266404	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 14:00	XD	114.3507	121.536	23.5738189	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 15:00	XD	114.3608	121.536	23.54068241	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 16:00	XD	114.3611	121.536	23.53969816	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 17:00	XD	114.3327	121.536	23.63287402	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 18:00	XD	114.2958	121.536	23.75393701	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 19:00	XD	114.2648	121.536	23.85564304	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 20:00	XD	114.2465	121.536	23.91568241	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 21:00	XD	114.2477	121.536	23.91174541	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 22:00	XD	114.2666	121.536	23.84973753	28.3	1.7318	1	121.536
199-F5-43A	4/24/11 23:00	XD	114.2757	121.536	23.81988189	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 0:00	XD	114.2513	121.536	23.89993438	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 1:00	XD	114.2239	121.536	23.9898294	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 2:00	XD	114.1971	121.536	24.07775591	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 3:00	XD	114.1681	121.536	24.17290026	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 4:00	XD	114.1416	121.536	24.25984252	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 5:00	XD	114.1181	121.536	24.33694226	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 6:00	XD	114.0968	121.536	24.40682415	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 7:00	XD	114.0791	121.536	24.46489501	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 8:00	XD	114.0645	121.536	24.51279528	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 9:00	XD	114.0602	121.536	24.52690289	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 10:00	XD	114.0688	121.536	24.49868766	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 11:00	XD	114.0697	121.536	24.49573491	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/25/11 12:00	XD	114.0624	121.536	24.51968504	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 12:16	Manual	114.23604	121.536	23.95				121.536
199-F5-43A	4/25/11 13:00	XD	114.0523	121.536	24.55282152	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 14:00	XD	114.0416	121.536	24.58792651	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 15:00	XD	114.0322	121.536	24.6187664	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 16:00	XD	114.0237	121.536	24.64665354	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 17:00	XD	114.0279	121.536	24.63287402	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 18:00	XD	114.0435	121.536	24.58169291	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 19:00	XD	114.0602	121.536	24.52690289	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 20:00	XD	114.0828	121.536	24.45275591	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 21:00	XD	114.1111	121.536	24.35990814	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 22:00	XD	114.137	121.536	24.27493438	28.3	1.7318	1	121.536
199-F5-43A	4/25/11 23:00	XD	114.1544	121.536	24.21784777	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 0:00	XD	114.1565	121.536	24.21095801	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 1:00	XD	114.1447	121.536	24.24967192	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 2:00	XD	114.1404	121.536	24.26377953	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 3:00	XD	114.1526	121.536	24.22375328	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 4:00	XD	114.1605	121.536	24.19783465	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 5:00	XD	114.1483	121.536	24.23786089	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 6:00	XD	114.1148	121.536	24.34776903	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 7:00	XD	114.0907	121.536	24.42683727	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 8:00	XD	114.0944	121.536	24.41469816	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 9:00	XD	114.1221	121.536	24.3238189	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 10:00	XD	114.1541	121.536	24.21883202	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 11:00	XD	114.1776	121.536	24.14173228	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 12:00	XD	114.1989	121.536	24.07185039	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 13:00	XD	114.2105	121.536	24.03379265	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 14:00	XD	114.2145	121.536	24.02066929	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 15:00	XD	114.2126	121.536	24.02690289	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 16:00	XD	114.2017	121.536	24.06266404	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 17:00	XD	114.1879	121.536	24.10793963	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 18:00	XD	114.18	121.536	24.13385827	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 19:00	XD	114.184	121.536	24.12073491	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 20:00	XD	114.1974	121.536	24.07677165	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 21:00	XD	114.2142	121.536	24.02165354	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 22:00	XD	114.2257	121.536	23.98392388	28.3	1.7318	1	121.536
199-F5-43A	4/26/11 23:00	XD	114.2327	121.536	23.96095801	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 0:00	XD	114.2331	121.536	23.95964567	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 1:00	XD	114.2245	121.536	23.98786089	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 2:00	XD	114.2309	121.536	23.96686352	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 3:00	XD	114.2486	121.536	23.90879265	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 4:00	XD	114.2724	121.536	23.83070866	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 5:00	XD	114.2989	121.536	23.7437664	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 6:00	XD	114.3169	121.536	23.68471129	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 7:00	XD	114.3352	121.536	23.62467192	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/27/11 8:00	XD	114.3528	121.536	23.56692913	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 9:00	XD	114.3644	121.536	23.52887139	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 10:00	XD	114.3675	121.536	23.51870079	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 11:00	XD	114.351	121.536	23.57283465	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 12:00	XD	114.3282	121.536	23.6476378	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 13:00	XD	114.308	121.536	23.71391076	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 14:00	XD	114.2949	121.536	23.75688976	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 15:00	XD	114.283	121.536	23.79593176	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 16:00	XD	114.2724	121.536	23.83070866	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 17:00	XD	114.2754	121.536	23.82086614	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 18:00	XD	114.298	121.536	23.74671916	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 19:00	XD	114.3245	121.536	23.6597769	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 20:00	XD	114.3382	121.536	23.6148294	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 21:00	XD	114.3202	121.536	23.67388451	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 22:00	XD	114.2928	121.536	23.76377953	28.3	1.7318	1	121.536
199-F5-43A	4/27/11 23:00	XD	114.2702	121.536	23.83792651	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 0:00	XD	114.2532	121.536	23.89370079	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 1:00	XD	114.2331	121.536	23.95964567	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 2:00	XD	114.2139	121.536	24.0226378	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 3:00	XD	114.2105	121.536	24.03379265	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 4:00	XD	114.2288	121.536	23.97375328	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 5:00	XD	114.255	121.536	23.88779528	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 6:00	XD	114.2772	121.536	23.81496063	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 7:00	XD	114.2788	121.536	23.80971129	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 8:00	XD	114.2471	121.536	23.91371391	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 9:00	XD	114.2059	121.536	24.04888451	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 10:00	XD	114.1858	121.536	24.1148294	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 11:00	XD	114.1614	121.536	24.19488189	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 12:00	XD	114.1337	121.536	24.28576115	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 13:00	XD	114.1124	121.536	24.35564304	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 14:00	XD	114.0986	121.536	24.40091864	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 15:00	XD	114.0956	121.536	24.41076115	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 16:00	XD	114.106	121.536	24.37664042	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 17:00	XD	114.1309	121.536	24.29494751	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 18:00	XD	114.1501	121.536	24.23195538	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 19:00	XD	114.1526	121.536	24.22375328	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 20:00	XD	114.1523	121.536	24.22473753	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 21:00	XD	114.1541	121.536	24.21883202	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 22:00	XD	114.1669	121.536	24.17683727	28.3	1.7318	1	121.536
199-F5-43A	4/28/11 23:00	XD	114.1791	121.536	24.13681102	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 0:00	XD	114.1678	121.536	24.17388451	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 1:00	XD	114.1322	121.536	24.29068241	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 2:00	XD	114.1026	121.536	24.38779528	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 3:00	XD	114.0986	121.536	24.40091864	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 4:00	XD	114.1136	121.536	24.35170604	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	4/29/11 5:00	XD	114.1346	121.536	24.2828084	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 6:00	XD	114.1596	121.536	24.2007874	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 7:00	XD	114.1828	121.536	24.12467192	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 8:00	XD	114.1983	121.536	24.0738189	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 9:00	XD	114.2129	121.536	24.02591864	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 10:00	XD	114.2254	121.536	23.98490814	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 11:00	XD	114.2236	121.536	23.99081365	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 12:00	XD	114.2074	121.536	24.04396325	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 13:00	XD	114.1815	121.536	24.12893701	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 14:00	XD	114.1602	121.536	24.1988189	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 15:00	XD	114.1413	121.536	24.26082677	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 16:00	XD	114.1312	121.536	24.29396325	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 17:00	XD	114.1291	121.536	24.30085302	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 18:00	XD	114.1468	121.536	24.24278215	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 19:00	XD	114.1785	121.536	24.13877953	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 20:00	XD	114.2004	121.536	24.06692913	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 21:00	XD	114.2111	121.536	24.03182415	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 22:00	XD	114.2215	121.536	23.99770341	28.3	1.7318	1	121.536
199-F5-43A	4/29/11 23:00	XD	114.2398	121.536	23.93766404	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 0:00	XD	114.2526	121.536	23.89566929	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 1:00	XD	114.2529	121.536	23.89468504	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 2:00	XD	114.2379	121.536	23.94389764	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 3:00	XD	114.2178	121.536	24.00984252	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 4:00	XD	114.2053	121.536	24.05085302	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 5:00	XD	114.2026	121.536	24.05971129	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 6:00	XD	114.2044	121.536	24.05380577	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 7:00	XD	114.209	121.536	24.03871391	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 8:00	XD	114.2142	121.536	24.02165354	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 9:00	XD	114.2199	121.536	24.00295276	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 10:00	XD	114.2257	121.536	23.98392388	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 11:00	XD	114.2309	121.536	23.96686352	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 12:00	XD	114.2373	121.536	23.94586614	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 13:00	XD	114.2404	121.536	23.93569554	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 14:00	XD	114.2428	121.536	23.92782152	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 15:00	XD	114.2428	121.536	23.92782152	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 16:00	XD	114.2401	121.536	23.93667979	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 17:00	XD	114.241	121.536	23.93372703	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 18:00	XD	114.2428	121.536	23.92782152	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 19:00	XD	114.2416	121.536	23.93175853	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 20:00	XD	114.2407	121.536	23.93471129	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 21:00	XD	114.241	121.536	23.93372703	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 22:00	XD	114.2398	121.536	23.93766404	28.3	1.7318	1	121.536
199-F5-43A	4/30/11 23:00	XD	114.2398	121.536	23.93766404	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 0:00	XD	114.2404	121.536	23.93569554	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 1:00	XD	114.241	121.536	23.93372703	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/1/11 2:00	XD	114.2395	121.536	23.93864829	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 3:00	XD	114.2391	121.536	23.93996063	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 4:00	XD	114.2395	121.536	23.93864829	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 5:00	XD	114.2391	121.536	23.93996063	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 6:00	XD	114.237	121.536	23.94685039	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 7:00	XD	114.2346	121.536	23.95472441	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 8:00	XD	114.2291	121.536	23.97276903	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 9:00	XD	114.2218	121.536	23.99671916	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 10:00	XD	114.2175	121.536	24.01082677	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 11:00	XD	114.2169	121.536	24.01279528	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 12:00	XD	114.2175	121.536	24.01082677	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 13:00	XD	114.2212	121.536	23.99868766	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 14:00	XD	114.2273	121.536	23.97867454	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 15:00	XD	114.2324	121.536	23.96194226	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 16:00	XD	114.2364	121.536	23.9488189	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 17:00	XD	114.2391	121.536	23.93996063	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 18:00	XD	114.2404	121.536	23.93569554	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 19:00	XD	114.2413	121.536	23.93274278	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 20:00	XD	114.241	121.536	23.93372703	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 21:00	XD	114.2401	121.536	23.93667979	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 22:00	XD	114.2379	121.536	23.94389764	28.3	1.7318	1	121.536
199-F5-43A	5/1/11 23:00	XD	114.2355	121.536	23.95177165	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 0:00	XD	114.2212	121.536	23.99868766	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 1:00	XD	114.1995	121.536	24.06988189	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 2:00	XD	114.1812	121.536	24.12992126	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 3:00	XD	114.1712	121.536	24.16272966	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 4:00	XD	114.1831	121.536	24.12368766	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 5:00	XD	114.2074	121.536	24.04396325	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 6:00	XD	114.2306	121.536	23.96784777	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 7:00	XD	114.2361	121.536	23.94980315	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 8:00	XD	114.2282	121.536	23.97572178	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 9:00	XD	114.23	121.536	23.96981627	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 10:00	XD	114.2401	121.536	23.93667979	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 11:00	XD	114.2562	121.536	23.88385827	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 12:00	XD	114.2684	121.536	23.84383202	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 13:00	XD	114.269	121.536	23.84186352	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 14:00	XD	114.2526	121.536	23.89566929	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 15:00	XD	114.2388	121.536	23.94094488	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 16:00	XD	114.2193	121.536	24.00492126	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 17:00	XD	114.2026	121.536	24.05971129	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 18:00	XD	114.2035	121.536	24.05675853	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 19:00	XD	114.2187	121.536	24.00688976	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 20:00	XD	114.2379	121.536	23.94389764	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 21:00	XD	114.2617	121.536	23.86581365	28.3	1.7318	1	121.536
199-F5-43A	5/2/11 22:00	XD	114.2806	121.536	23.80380577	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/2/11 23:00	XD	114.294	121.536	23.75984252	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 0:00	XD	114.3038	121.536	23.72769029	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 1:00	XD	114.3117	121.536	23.70177165	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 2:00	XD	114.3181	121.536	23.68077428	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 3:00	XD	114.3239	121.536	23.66174541	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 4:00	XD	114.3303	121.536	23.64074803	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 5:00	XD	114.3361	121.536	23.62171916	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 6:00	XD	114.3406	121.536	23.60695538	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 7:00	XD	114.3449	121.536	23.59284777	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 8:00	XD	114.3483	121.536	23.58169291	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 9:00	XD	114.3538	121.536	23.56364829	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 10:00	XD	114.3602	121.536	23.54265092	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 11:00	XD	114.3626	121.536	23.5347769	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 12:00	XD	114.3656	121.536	23.52493438	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 13:00	XD	114.3656	121.536	23.52493438	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 14:00	XD	114.3666	121.536	23.52165354	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 15:00	XD	114.3672	121.536	23.51968504	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 16:00	XD	114.3669	121.536	23.52066929	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 17:00	XD	114.3629	121.536	23.53379265	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 18:00	XD	114.3458	121.536	23.58989501	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 19:00	XD	114.3208	121.536	23.67191601	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 20:00	XD	114.3019	121.536	23.73392388	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 21:00	XD	114.2763	121.536	23.81791339	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 22:00	XD	114.258	121.536	23.87795276	28.3	1.7318	1	121.536
199-F5-43A	5/3/11 23:00	XD	114.2556	121.536	23.88582677	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 0:00	XD	114.2547	121.536	23.88877953	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 1:00	XD	114.2388	121.536	23.94094488	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 2:00	XD	114.2117	121.536	24.02985564	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 3:00	XD	114.1867	121.536	24.11187664	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 4:00	XD	114.1693	121.536	24.16896325	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 5:00	XD	114.1623	121.536	24.19192913	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 6:00	XD	114.1617	121.536	24.19389764	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 7:00	XD	114.1651	121.536	24.18274278	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 8:00	XD	114.169	121.536	24.16994751	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 9:00	XD	114.1745	121.536	24.15190289	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 10:00	XD	114.1764	121.536	24.14566929	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 11:00	XD	114.1803	121.536	24.13287402	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 12:00	XD	114.1876	121.536	24.10892388	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 13:00	XD	114.1934	121.536	24.08989501	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 14:00	XD	114.1998	121.536	24.06889764	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 15:00	XD	114.2041	121.536	24.05479003	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 16:00	XD	114.2081	121.536	24.04166667	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 17:00	XD	114.2111	121.536	24.03182415	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 18:00	XD	114.2142	121.536	24.02165354	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 19:00	XD	114.2151	121.536	24.01870079	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/4/11 20:00	XD	114.2148	121.536	24.01968504	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 21:00	XD	114.2114	121.536	24.03083989	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 22:00	XD	114.2117	121.536	24.02985564	28.3	1.7318	1	121.536
199-F5-43A	5/4/11 23:00	XD	114.2111	121.536	24.03182415	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 0:00	XD	114.2053	121.536	24.05085302	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 1:00	XD	114.1968	121.536	24.07874016	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 2:00	XD	114.1928	121.536	24.09186352	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 3:00	XD	114.1934	121.536	24.08989501	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 4:00	XD	114.1971	121.536	24.07775591	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 5:00	XD	114.2017	121.536	24.06266404	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 6:00	XD	114.205	121.536	24.05183727	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 7:00	XD	114.2068	121.536	24.04593176	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 8:00	XD	114.2078	121.536	24.04265092	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 9:00	XD	114.2148	121.536	24.01968504	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 10:00	XD	114.2297	121.536	23.97080052	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 11:00	XD	114.2455	121.536	23.91896325	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 12:00	XD	114.2629	121.536	23.86187664	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 13:00	XD	114.2736	121.536	23.82677165	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 14:00	XD	114.2763	121.536	23.81791339	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 15:00	XD	114.2541	121.536	23.89074803	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 16:00	XD	114.2142	121.536	24.02165354	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 17:00	XD	114.1818	121.536	24.12795276	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 18:00	XD	114.1596	121.536	24.2007874	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 19:00	XD	114.145	121.536	24.24868766	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 20:00	XD	114.1492	121.536	24.23490814	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 21:00	XD	114.1718	121.536	24.16076115	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 22:00	XD	114.1904	121.536	24.09973753	28.3	1.7318	1	121.536
199-F5-43A	5/5/11 23:00	XD	114.1977	121.536	24.0757874	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 0:00	XD	114.1861	121.536	24.11384514	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 1:00	XD	114.1687	121.536	24.17093176	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 2:00	XD	114.1562	121.536	24.21194226	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 3:00	XD	114.1462	121.536	24.24475066	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 4:00	XD	114.1352	121.536	24.28083989	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 5:00	XD	114.1239	121.536	24.31791339	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 6:00	XD	114.1212	121.536	24.32677165	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 7:00	XD	114.1188	121.536	24.33464567	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 8:00	XD	114.1072	121.536	24.37270341	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 9:00	XD	114.0931	121.536	24.41896325	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 10:00	XD	114.08	121.536	24.46194226	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 11:00	XD	114.0715	121.536	24.4898294	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 12:00	XD	114.0636	121.536	24.51574803	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 13:00	XD	114.066	121.536	24.50787402	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 14:00	XD	114.0941	121.536	24.41568241	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 15:00	XD	114.1346	121.536	24.2828084	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 16:00	XD	114.169	121.536	24.16994751	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/6/11 17:00	XD	114.2001	121.536	24.06791339	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 18:00	XD	114.2282	121.536	23.97572178	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 19:00	XD	114.251	121.536	23.90091864	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 20:00	XD	114.2641	121.536	23.85793963	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 21:00	XD	114.2632	121.536	23.86089239	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 22:00	XD	114.244	121.536	23.92388451	28.3	1.7318	1	121.536
199-F5-43A	5/6/11 23:00	XD	114.2142	121.536	24.02165354	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 0:00	XD	114.1846	121.536	24.1187664	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 1:00	XD	114.1587	121.536	24.20374016	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 2:00	XD	114.138	121.536	24.27165354	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 3:00	XD	114.123	121.536	24.32086614	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 4:00	XD	114.1151	121.536	24.34678478	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 5:00	XD	114.1209	121.536	24.32775591	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 6:00	XD	114.1428	121.536	24.25590551	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 7:00	XD	114.1599	121.536	24.19980315	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 8:00	XD	114.1614	121.536	24.19488189	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 9:00	XD	114.1572	121.536	24.20866142	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 10:00	XD	114.1684	121.536	24.17191601	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 11:00	XD	114.184	121.536	24.12073491	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 12:00	XD	114.1965	121.536	24.07972441	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 13:00	XD	114.1974	121.536	24.07677165	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 14:00	XD	114.1852	121.536	24.1167979	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 15:00	XD	114.1636	121.536	24.18766404	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 16:00	XD	114.141	121.536	24.26181102	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 17:00	XD	114.1258	121.536	24.31167979	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 18:00	XD	114.1377	121.536	24.2726378	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 19:00	XD	114.159	121.536	24.20275591	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 20:00	XD	114.1852	121.536	24.1167979	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 21:00	XD	114.2126	121.536	24.02690289	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 22:00	XD	114.2349	121.536	23.95374016	28.3	1.7318	1	121.536
199-F5-43A	5/7/11 23:00	XD	114.2547	121.536	23.88877953	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 0:00	XD	114.2712	121.536	23.83464567	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 1:00	XD	114.2824	121.536	23.79790026	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 2:00	XD	114.2897	121.536	23.77395013	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 3:00	XD	114.2952	121.536	23.75590551	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 4:00	XD	114.3019	121.536	23.73392388	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 5:00	XD	114.3102	121.536	23.70669291	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 6:00	XD	114.3184	121.536	23.67979003	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 7:00	XD	114.3266	121.536	23.65288714	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 8:00	XD	114.3327	121.536	23.63287402	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 9:00	XD	114.34	121.536	23.60892388	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 10:00	XD	114.3464	121.536	23.58792651	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 11:00	XD	114.3507	121.536	23.5738189	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 12:00	XD	114.3556	121.536	23.55774278	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 13:00	XD	114.3586	121.536	23.54790026	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/8/11 14:00	XD	114.3605	121.536	23.54166667	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 15:00	XD	114.3632	121.536	23.5328084	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 16:00	XD	114.3663	121.536	23.5226378	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 17:00	XD	114.3669	121.536	23.52066929	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 18:00	XD	114.3687	121.536	23.51476378	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 19:00	XD	114.3711	121.536	23.50688976	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 20:00	XD	114.3672	121.536	23.51968504	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 21:00	XD	114.3635	121.536	23.53182415	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 22:00	XD	114.3595	121.536	23.54494751	28.3	1.7318	1	121.536
199-F5-43A	5/8/11 23:00	XD	114.351	121.536	23.57283465	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 0:00	XD	114.347	121.536	23.58595801	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 1:00	XD	114.372	121.536	23.50393701	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 2:00	XD	114.4034	121.536	23.40091864	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 3:00	XD	114.4388	121.536	23.2847769	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 4:00	XD	114.4754	121.536	23.16469816	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 5:00	XD	114.5083	121.536	23.05675853	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 6:00	XD	114.5382	121.536	22.95866142	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 7:00	XD	114.5622	121.536	22.87992126	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 8:00	XD	114.5723	121.536	22.84678478	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 9:00	XD	114.5741	121.536	22.84087927	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 10:00	XD	114.5699	121.536	22.85465879	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 11:00	XD	114.5619	121.536	22.88090551	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 12:00	XD	114.5537	121.536	22.9078084	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 13:00	XD	114.5366	121.536	22.96391076	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 14:00	XD	114.5013	121.536	23.07972441	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 15:00	XD	114.4617	121.536	23.20964567	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 16:00	XD	114.4232	121.536	23.33595801	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 17:00	XD	114.3912	121.536	23.44094488	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 18:00	XD	114.3641	121.536	23.52985564	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 19:00	XD	114.3391	121.536	23.61187664	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 20:00	XD	114.3132	121.536	23.69685039	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 21:00	XD	114.284	121.536	23.79265092	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 22:00	XD	114.2538	121.536	23.89173228	28.3	1.7318	1	121.536
199-F5-43A	5/9/11 23:00	XD	114.2245	121.536	23.98786089	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 0:00	XD	114.198	121.536	24.07480315	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 1:00	XD	114.1736	121.536	24.15485564	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 2:00	XD	114.1523	121.536	24.22473753	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 3:00	XD	114.1334	121.536	24.28674541	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 4:00	XD	114.1169	121.536	24.34087927	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 5:00	XD	114.1026	121.536	24.38779528	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 6:00	XD	114.0892	121.536	24.43175853	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 7:00	XD	114.0758	121.536	24.47572178	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 8:00	XD	114.0648	121.536	24.51181102	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 9:00	XD	114.0578	121.536	24.5347769	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 10:00	XD	114.0465	121.536	24.57185039	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/10/11 11:00	XD	114.0316	121.536	24.62073491	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 12:00	XD	114.0173	121.536	24.66765092	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 13:00	XD	114.0032	121.536	24.71391076	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 14:00	XD	113.9892	121.536	24.75984252	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 15:00	XD	113.981	121.536	24.78674541	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 16:00	XD	113.9764	121.536	24.80183727	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 17:00	XD	113.9691	121.536	24.8257874	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 18:00	XD	113.9627	121.536	24.84678478	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 19:00	XD	113.9578	121.536	24.86286089	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 20:00	XD	113.9514	121.536	24.88385827	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 21:00	XD	113.945	121.536	24.90485564	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 22:00	XD	113.938	121.536	24.92782152	28.3	1.7318	1	121.536
199-F5-43A	5/10/11 23:00	XD	113.9383	121.536	24.92683727	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 0:00	XD	113.9657	121.536	24.83694226	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 1:00	XD	114.0072	121.536	24.7007874	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 2:00	XD	114.0611	121.536	24.52395013	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 3:00	XD	114.1276	121.536	24.30577428	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 4:00	XD	114.1864	121.536	24.11286089	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 5:00	XD	114.2364	121.536	23.9488189	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 6:00	XD	114.2779	121.536	23.81266404	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 7:00	XD	114.305	121.536	23.72375328	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 8:00	XD	114.3175	121.536	23.68274278	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 9:00	XD	114.3214	121.536	23.66994751	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 10:00	XD	114.3339	121.536	23.62893701	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 11:00	XD	114.3611	121.536	23.53969816	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 12:00	XD	114.3964	121.536	23.42388451	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 13:00	XD	114.4318	121.536	23.30774278	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 14:00	XD	114.4668	121.536	23.19291339	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 15:00	XD	114.4961	121.536	23.09678478	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 16:00	XD	114.5241	121.536	23.00492126	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 17:00	XD	114.5549	121.536	22.90387139	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 18:00	XD	114.5839	121.536	22.80872703	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 19:00	XD	114.6031	121.536	22.74573491	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 20:00	XD	114.607	121.536	22.73293963	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 21:00	XD	114.6086	121.536	22.72769029	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 22:00	XD	114.6165	121.536	22.70177165	28.3	1.7318	1	121.536
199-F5-43A	5/11/11 23:00	XD	114.6317	121.536	22.65190289	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 0:00	XD	114.6467	121.536	22.60269029	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 1:00	XD	114.6653	121.536	22.54166667	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 2:00	XD	114.6835	121.536	22.48195538	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 3:00	XD	114.6933	121.536	22.44980315	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 4:00	XD	114.7079	121.536	22.40190289	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 5:00	XD	114.7366	121.536	22.30774278	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 6:00	XD	114.7741	121.536	22.18471129	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 7:00	XD	114.803	121.536	22.08989501	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/12/11 8:00	XD	114.8268	121.536	22.01181102	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 9:00	XD	114.839	121.536	21.97178478	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 10:00	XD	114.8451	121.536	21.95177165	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 11:00	XD	114.8542	121.536	21.92191601	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 12:00	XD	114.8695	121.536	21.87171916	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 13:00	XD	114.8878	121.536	21.81167979	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 14:00	XD	114.9	121.536	21.77165354	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 15:00	XD	114.9	121.536	21.77165354	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 16:00	XD	114.903	121.536	21.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 17:00	XD	114.903	121.536	21.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 18:00	XD	114.903	121.536	21.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 19:00	XD	114.9	121.536	21.77165354	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 20:00	XD	114.903	121.536	21.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 21:00	XD	114.9	121.536	21.77165354	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 22:00	XD	114.9121	121.536	21.73195538	28.3	1.7318	1	121.536
199-F5-43A	5/12/11 23:00	XD	114.9243	121.536	21.69192913	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 0:00	XD	114.9182	121.536	21.71194226	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 1:00	XD	114.9061	121.536	21.75164042	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 2:00	XD	114.9091	121.536	21.7417979	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 3:00	XD	114.9243	121.536	21.69192913	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 4:00	XD	114.9335	121.536	21.66174541	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 5:00	XD	114.9365	121.536	21.65190289	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 6:00	XD	114.9365	121.536	21.65190289	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 7:00	XD	114.9274	121.536	21.68175853	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 8:00	XD	114.9304	121.536	21.67191601	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 9:00	XD	114.9304	121.536	21.67191601	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 10:00	XD	114.9182	121.536	21.71194226	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 11:00	XD	114.9061	121.536	21.75164042	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 12:00	XD	114.8939	121.536	21.79166667	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 13:00	XD	114.8817	121.536	21.83169291	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 14:00	XD	114.8817	121.536	21.83169291	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 15:00	XD	114.8969	121.536	21.78182415	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 16:00	XD	114.9182	121.536	21.71194226	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 17:00	XD	114.9457	121.536	21.62171916	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 18:00	XD	114.967	121.536	21.55183727	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 19:00	XD	114.9792	121.536	21.51181102	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 20:00	XD	114.9853	121.536	21.4917979	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 21:00	XD	114.9792	121.536	21.51181102	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 22:00	XD	114.9731	121.536	21.53182415	28.3	1.7318	1	121.536
199-F5-43A	5/13/11 23:00	XD	114.9548	121.536	21.59186352	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 0:00	XD	114.9213	121.536	21.70177165	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 1:00	XD	114.9182	121.536	21.71194226	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 2:00	XD	114.8969	121.536	21.78182415	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 3:00	XD	114.8847	121.536	21.82185039	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 4:00	XD	114.8756	121.536	21.85170604	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/14/11 5:00	XD	114.8634	121.536	21.89173228	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 6:00	XD	114.8664	121.536	21.88188976	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 7:00	XD	114.8664	121.536	21.88188976	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 8:00	XD	114.8634	121.536	21.89173228	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 9:00	XD	114.8878	121.536	21.81167979	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 10:00	XD	114.9243	121.536	21.69192913	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 11:00	XD	114.967	121.536	21.55183727	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 12:00	XD	115.0066	121.536	21.42191601	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 13:00	XD	115.0341	121.536	21.33169291	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 14:00	XD	115.0493	121.536	21.28182415	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 15:00	XD	115.0432	121.536	21.30183727	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 16:00	XD	115.028	121.536	21.35170604	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 17:00	XD	115.0188	121.536	21.38188976	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 18:00	XD	115.0097	121.536	21.41174541	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 19:00	XD	115.0066	121.536	21.42191601	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 20:00	XD	115.0097	121.536	21.41174541	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 21:00	XD	115.0158	121.536	21.39173228	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 22:00	XD	115.031	121.536	21.34186352	28.3	1.7318	1	121.536
199-F5-43A	5/14/11 23:00	XD	115.0402	121.536	21.31167979	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 0:00	XD	115.0371	121.536	21.32185039	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 1:00	XD	115.028	121.536	21.35170604	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 2:00	XD	115.0097	121.536	21.41174541	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 3:00	XD	114.9883	121.536	21.48195538	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 4:00	XD	114.9792	121.536	21.51181102	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 5:00	XD	114.967	121.536	21.55183727	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 6:00	XD	114.9487	121.536	21.61187664	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 7:00	XD	114.9396	121.536	21.64173228	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 8:00	XD	114.9457	121.536	21.62171916	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 9:00	XD	114.9792	121.536	21.51181102	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 10:00	XD	115.0249	121.536	21.36187664	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 11:00	XD	115.0645	121.536	21.23195538	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 12:00	XD	115.0767	121.536	21.19192913	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 13:00	XD	115.0889	121.536	21.15190289	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 14:00	XD	115.1011	121.536	21.11187664	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 15:00	XD	115.1011	121.536	21.11187664	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 16:00	XD	115.095	121.536	21.13188976	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 17:00	XD	115.0889	121.536	21.15190289	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 18:00	XD	115.0859	121.536	21.16174541	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 19:00	XD	115.0889	121.536	21.15190289	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 20:00	XD	115.095	121.536	21.13188976	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 21:00	XD	115.1042	121.536	21.10170604	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 22:00	XD	115.1194	121.536	21.05183727	28.3	1.7318	1	121.536
199-F5-43A	5/15/11 23:00	XD	115.1286	121.536	21.02165354	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 0:00	XD	115.1225	121.536	21.04166667	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 1:00	XD	115.1072	121.536	21.09186352	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/16/11 2:00	XD	115.092	121.536	21.14173228	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 3:00	XD	115.0798	121.536	21.18175853	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 4:00	XD	115.0676	121.536	21.22178478	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 5:00	XD	115.0615	121.536	21.2417979	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 6:00	XD	115.0645	121.536	21.23195538	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 7:00	XD	115.0798	121.536	21.18175853	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 8:00	XD	115.1133	121.536	21.07185039	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 9:00	XD	115.1499	121.536	20.95177165	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 10:00	XD	115.1712	121.536	20.88188976	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 11:00	XD	115.1865	121.536	20.83169291	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 12:00	XD	115.1987	121.536	20.79166667	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 13:00	XD	115.2048	121.536	20.77165354	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 14:00	XD	115.2017	121.536	20.78182415	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 15:00	XD	115.1926	121.536	20.81167979	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 16:00	XD	115.1804	121.536	20.85170604	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 17:00	XD	115.1712	121.536	20.88188976	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 18:00	XD	115.1621	121.536	20.91174541	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 19:00	XD	115.1468	121.536	20.96194226	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 20:00	XD	115.1255	121.536	21.03182415	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 21:00	XD	115.1103	121.536	21.08169291	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 22:00	XD	115.1011	121.536	21.11187664	28.3	1.7318	1	121.536
199-F5-43A	5/16/11 23:00	XD	115.0981	121.536	21.12171916	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 0:00	XD	115.0798	121.536	21.18175853	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 1:00	XD	115.0493	121.536	21.28182415	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 2:00	XD	115.028	121.536	21.35170604	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 3:00	XD	115.028	121.536	21.35170604	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 4:00	XD	115.0432	121.536	21.30183727	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 5:00	XD	115.0432	121.536	21.30183727	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 6:00	XD	115.0341	121.536	21.33169291	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 7:00	XD	115.0188	121.536	21.38188976	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 8:00	XD	115.0097	121.536	21.41174541	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 9:00	XD	115.0158	121.536	21.39173228	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 10:00	XD	115.0432	121.536	21.30183727	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 11:00	XD	115.0767	121.536	21.19192913	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 12:00	XD	115.1011	121.536	21.11187664	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 13:00	XD	115.1194	121.536	21.05183727	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 14:00	XD	115.1286	121.536	21.02165354	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 15:00	XD	115.1316	121.536	21.01181102	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 16:00	XD	115.1347	121.536	21.00164042	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 17:00	XD	115.1347	121.536	21.00164042	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 18:00	XD	115.1286	121.536	21.02165354	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 19:00	XD	115.1225	121.536	21.04166667	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 20:00	XD	115.1225	121.536	21.04166667	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 21:00	XD	115.1347	121.536	21.00164042	28.3	1.7318	1	121.536
199-F5-43A	5/17/11 22:00	XD	115.156	121.536	20.93175853	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/17/11 23:00	XD	115.1743	121.536	20.87171916	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 0:00	XD	115.1834	121.536	20.84186352	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 1:00	XD	115.1804	121.536	20.85170604	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 2:00	XD	115.1804	121.536	20.85170604	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 3:00	XD	115.1712	121.536	20.88188976	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 4:00	XD	115.159	121.536	20.92191601	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 5:00	XD	115.1499	121.536	20.95177165	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 6:00	XD	115.1499	121.536	20.95177165	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 7:00	XD	115.1529	121.536	20.94192913	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 8:00	XD	115.1743	121.536	20.87171916	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 9:00	XD	115.2017	121.536	20.78182415	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 10:00	XD	115.223	121.536	20.71194226	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 11:00	XD	115.2352	121.536	20.67191601	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 12:00	XD	115.2383	121.536	20.66174541	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 13:00	XD	115.2383	121.536	20.66174541	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 14:00	XD	115.2352	121.536	20.67191601	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 15:00	XD	115.2352	121.536	20.67191601	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 16:00	XD	115.2291	121.536	20.69192913	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 17:00	XD	115.22	121.536	20.72178478	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 18:00	XD	115.2078	121.536	20.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 19:00	XD	115.1926	121.536	20.81167979	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 20:00	XD	115.1804	121.536	20.85170604	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 21:00	XD	115.1865	121.536	20.83169291	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 22:00	XD	115.2139	121.536	20.7417979	28.3	1.7318	1	121.536
199-F5-43A	5/18/11 23:00	XD	115.2383	121.536	20.66174541	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 0:00	XD	115.2413	121.536	20.65190289	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 1:00	XD	115.2291	121.536	20.69192913	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 2:00	XD	115.2261	121.536	20.70177165	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 3:00	XD	115.223	121.536	20.71194226	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 4:00	XD	115.22	121.536	20.72178478	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 5:00	XD	115.2139	121.536	20.7417979	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 6:00	XD	115.2139	121.536	20.7417979	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 7:00	XD	115.22	121.536	20.72178478	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 8:00	XD	115.2352	121.536	20.67191601	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 9:00	XD	115.2505	121.536	20.62171916	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 10:00	XD	115.2535	121.536	20.61187664	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 11:00	XD	115.2596	121.536	20.59186352	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 12:00	XD	115.2688	121.536	20.56167979	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 13:00	XD	115.281	121.536	20.52165354	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 14:00	XD	115.2931	121.536	20.48195538	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 15:00	XD	115.2992	121.536	20.46194226	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 16:00	XD	115.3053	121.536	20.44192913	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 17:00	XD	115.3114	121.536	20.42191601	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 18:00	XD	115.3236	121.536	20.38188976	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 19:00	XD	115.3389	121.536	20.33169291	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/19/11 20:00	XD	115.345	121.536	20.31167979	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 21:00	XD	115.3511	121.536	20.29166667	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 22:00	XD	115.3602	121.536	20.26181102	28.3	1.7318	1	121.536
199-F5-43A	5/19/11 23:00	XD	115.3724	121.536	20.22178478	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 0:00	XD	115.3724	121.536	20.22178478	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 1:00	XD	115.3693	121.536	20.23195538	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 2:00	XD	115.3815	121.536	20.19192913	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 3:00	XD	115.3907	121.536	20.16174541	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 4:00	XD	115.3968	121.536	20.14173228	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 5:00	XD	115.4029	121.536	20.12171916	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 6:00	XD	115.412	121.536	20.09186352	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 7:00	XD	115.412	121.536	20.09186352	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 8:00	XD	115.4181	121.536	20.07185039	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 9:00	XD	115.4273	121.536	20.04166667	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 10:00	XD	115.4425	121.536	19.9917979	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 11:00	XD	115.4608	121.536	19.93175853	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 12:00	XD	115.473	121.536	19.89173228	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 13:00	XD	115.476	121.536	19.88188976	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 14:00	XD	115.473	121.536	19.89173228	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 15:00	XD	115.4669	121.536	19.91174541	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 16:00	XD	115.4669	121.536	19.91174541	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 17:00	XD	115.473	121.536	19.89173228	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 18:00	XD	115.4913	121.536	19.83169291	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 19:00	XD	115.5065	121.536	19.78182415	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 20:00	XD	115.5157	121.536	19.75164042	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 21:00	XD	115.5278	121.536	19.71194226	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 22:00	XD	115.5461	121.536	19.65190289	28.3	1.7318	1	121.536
199-F5-43A	5/20/11 23:00	XD	115.5614	121.536	19.60170604	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 0:00	XD	115.5736	121.536	19.56167979	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 1:00	XD	115.5858	121.536	19.52165354	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 2:00	XD	115.6071	121.536	19.45177165	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 3:00	XD	115.6254	121.536	19.39173228	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 4:00	XD	115.6437	121.536	19.33169291	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 5:00	XD	115.662	121.536	19.27165354	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 6:00	XD	115.6833	121.536	19.20177165	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 7:00	XD	115.7016	121.536	19.14173228	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 8:00	XD	115.7199	121.536	19.08169291	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 9:00	XD	115.7443	121.536	19.00164042	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 10:00	XD	115.7717	121.536	18.91174541	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 11:00	XD	115.7991	121.536	18.82185039	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 12:00	XD	115.8174	121.536	18.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 13:00	XD	115.8205	121.536	18.75164042	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 14:00	XD	115.8174	121.536	18.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 15:00	XD	115.8113	121.536	18.78182415	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 16:00	XD	115.8083	121.536	18.79166667	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/21/11 17:00	XD	115.8113	121.536	18.78182415	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 18:00	XD	115.8205	121.536	18.75164042	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 19:00	XD	115.8265	121.536	18.73195538	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 20:00	XD	115.8296	121.536	18.72178478	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 21:00	XD	115.8418	121.536	18.68175853	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 22:00	XD	115.8479	121.536	18.66174541	28.3	1.7318	1	121.536
199-F5-43A	5/21/11 23:00	XD	115.8479	121.536	18.66174541	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 0:00	XD	115.8479	121.536	18.66174541	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 1:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 2:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 3:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 4:00	XD	115.854	121.536	18.64173228	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 5:00	XD	115.8631	121.536	18.61187664	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 6:00	XD	115.8784	121.536	18.56167979	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 7:00	XD	115.8814	121.536	18.55183727	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 8:00	XD	115.8845	121.536	18.54166667	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 9:00	XD	115.8906	121.536	18.52165354	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 10:00	XD	115.9027	121.536	18.48195538	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 11:00	XD	115.9119	121.536	18.45177165	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 12:00	XD	115.9271	121.536	18.40190289	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 13:00	XD	115.9363	121.536	18.37171916	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 14:00	XD	115.9424	121.536	18.35170604	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 15:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 16:00	XD	115.9546	121.536	18.31167979	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 17:00	XD	115.9607	121.536	18.29166667	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 18:00	XD	115.9668	121.536	18.27165354	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 19:00	XD	115.9729	121.536	18.25164042	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 20:00	XD	115.9789	121.536	18.23195538	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 21:00	XD	115.9911	121.536	18.19192913	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 22:00	XD	116.0094	121.536	18.13188976	28.3	1.7318	1	121.536
199-F5-43A	5/22/11 23:00	XD	116.0308	121.536	18.06167979	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 0:00	XD	116.046	121.536	18.01181102	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 1:00	XD	116.0551	121.536	17.98195538	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 2:00	XD	116.0643	121.536	17.95177165	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 3:00	XD	116.0704	121.536	17.93175853	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 4:00	XD	116.0704	121.536	17.93175853	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 5:00	XD	116.0704	121.536	17.93175853	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 6:00	XD	116.0734	121.536	17.92191601	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 7:00	XD	116.0765	121.536	17.91174541	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 8:00	XD	116.0826	121.536	17.89173228	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 9:00	XD	116.0978	121.536	17.84186352	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 10:00	XD	116.1192	121.536	17.77165354	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 11:00	XD	116.1527	121.536	17.66174541	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 12:00	XD	116.1862	121.536	17.55183727	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 13:00	XD	116.1954	121.536	17.52165354	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/23/11 14:00	XD	116.1923	121.536	17.53182415	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 15:00	XD	116.1832	121.536	17.56167979	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 16:00	XD	116.1588	121.536	17.64173228	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 17:00	XD	116.1161	121.536	17.78182415	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 18:00	XD	116.0734	121.536	17.92191601	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 19:00	XD	116.043	121.536	18.02165354	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 20:00	XD	116.0186	121.536	18.10170604	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 21:00	XD	116.0033	121.536	18.15190289	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 22:00	XD	116.0003	121.536	18.16174541	28.3	1.7318	1	121.536
199-F5-43A	5/23/11 23:00	XD	116.0064	121.536	18.14173228	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 0:00	XD	116.0125	121.536	18.12171916	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 1:00	XD	116.0125	121.536	18.12171916	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 2:00	XD	116.0064	121.536	18.14173228	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 3:00	XD	115.9972	121.536	18.17191601	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 4:00	XD	115.985	121.536	18.21194226	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 5:00	XD	115.9759	121.536	18.2417979	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 6:00	XD	115.9759	121.536	18.2417979	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 7:00	XD	115.9789	121.536	18.23195538	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 8:00	XD	115.985	121.536	18.21194226	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 9:00	XD	116.0155	121.536	18.11187664	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 10:00	XD	116.0369	121.536	18.04166667	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 11:00	XD	116.0399	121.536	18.03182415	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 12:00	XD	116.0369	121.536	18.04166667	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 13:00	XD	116.0125	121.536	18.12171916	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 14:00	XD	115.982	121.536	18.22178478	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 15:00	XD	115.9576	121.536	18.30183727	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 16:00	XD	115.9454	121.536	18.34186352	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 17:00	XD	115.9302	121.536	18.39173228	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 18:00	XD	115.921	121.536	18.42191601	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 19:00	XD	115.9119	121.536	18.45177165	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 20:00	XD	115.8936	121.536	18.51181102	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 21:00	XD	115.8753	121.536	18.57185039	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 22:00	XD	115.8723	121.536	18.58169291	28.3	1.7318	1	121.536
199-F5-43A	5/24/11 23:00	XD	115.8692	121.536	18.59186352	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 0:00	XD	115.8601	121.536	18.62171916	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 1:00	XD	115.8448	121.536	18.67191601	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 2:00	XD	115.8174	121.536	18.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 3:00	XD	115.7961	121.536	18.83169291	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 4:00	XD	115.7839	121.536	18.87171916	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 5:00	XD	115.7747	121.536	18.90190289	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 6:00	XD	115.7778	121.536	18.89173228	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 7:00	XD	115.793	121.536	18.84186352	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 8:00	XD	115.8205	121.536	18.75164042	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 9:00	XD	115.8448	121.536	18.67191601	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 10:00	XD	115.8662	121.536	18.60170604	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/25/11 11:00	XD	115.8845	121.536	18.54166667	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 12:00	XD	115.8906	121.536	18.52165354	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 13:00	XD	115.8967	121.536	18.50164042	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 14:00	XD	115.8967	121.536	18.50164042	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 15:00	XD	115.8784	121.536	18.56167979	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 16:00	XD	115.8387	121.536	18.69192913	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 17:00	XD	115.8174	121.536	18.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 18:00	XD	115.8326	121.536	18.71194226	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 19:00	XD	115.8601	121.536	18.62171916	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 20:00	XD	115.8662	121.536	18.60170604	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 21:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 22:00	XD	115.854	121.536	18.64173228	28.3	1.7318	1	121.536
199-F5-43A	5/25/11 23:00	XD	115.8479	121.536	18.66174541	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 0:00	XD	115.8387	121.536	18.69192913	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 1:00	XD	115.8205	121.536	18.75164042	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 2:00	XD	115.7991	121.536	18.82185039	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 3:00	XD	115.7778	121.536	18.89173228	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 4:00	XD	115.7656	121.536	18.93175853	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 5:00	XD	115.7625	121.536	18.94192913	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 6:00	XD	115.7717	121.536	18.91174541	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 7:00	XD	115.7747	121.536	18.90190289	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 8:00	XD	115.7869	121.536	18.86187664	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 9:00	XD	115.8113	121.536	18.78182415	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 10:00	XD	115.8235	121.536	18.7417979	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 11:00	XD	115.8205	121.536	18.75164042	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 12:00	XD	115.8174	121.536	18.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 13:00	XD	115.8205	121.536	18.75164042	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 14:00	XD	115.8144	121.536	18.77165354	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 15:00	XD	115.79	121.536	18.85170604	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 16:00	XD	115.7686	121.536	18.92191601	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 17:00	XD	115.7595	121.536	18.95177165	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 18:00	XD	115.7564	121.536	18.96194226	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 19:00	XD	115.7595	121.536	18.95177165	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 20:00	XD	115.7686	121.536	18.92191601	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 21:00	XD	115.7961	121.536	18.83169291	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 22:00	XD	115.8235	121.536	18.7417979	28.3	1.7318	1	121.536
199-F5-43A	5/26/11 23:00	XD	115.8174	121.536	18.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 0:00	XD	115.7991	121.536	18.82185039	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 1:00	XD	115.7961	121.536	18.83169291	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 2:00	XD	115.8144	121.536	18.77165354	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 3:00	XD	115.8265	121.536	18.73195538	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 4:00	XD	115.8296	121.536	18.72178478	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 5:00	XD	115.8205	121.536	18.75164042	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 6:00	XD	115.8174	121.536	18.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 7:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/27/11 8:00	XD	115.8997	121.536	18.4917979	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 9:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 10:00	XD	115.982	121.536	18.22178478	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 11:00	XD	115.985	121.536	18.21194226	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 12:00	XD	115.9729	121.536	18.25164042	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 13:00	XD	115.9637	121.536	18.28182415	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 14:00	XD	115.9698	121.536	18.26181102	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 15:00	XD	115.982	121.536	18.22178478	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 16:00	XD	116.0064	121.536	18.14173228	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 17:00	XD	116.0247	121.536	18.08169291	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 18:00	XD	116.0551	121.536	17.98195538	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 19:00	XD	116.0856	121.536	17.88188976	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 20:00	XD	116.11	121.536	17.80183727	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 21:00	XD	116.1344	121.536	17.72178478	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 22:00	XD	116.1679	121.536	17.61187664	28.3	1.7318	1	121.536
199-F5-43A	5/27/11 23:00	XD	116.1923	121.536	17.53182415	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 0:00	XD	116.2136	121.536	17.46194226	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 1:00	XD	116.2289	121.536	17.41174541	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 2:00	XD	116.2411	121.536	17.37171916	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 3:00	XD	116.2533	121.536	17.33169291	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 4:00	XD	116.2624	121.536	17.30183727	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 5:00	XD	116.2685	121.536	17.28182415	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 6:00	XD	116.2563	121.536	17.32185039	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 7:00	XD	116.2472	121.536	17.35170604	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 8:00	XD	116.2594	121.536	17.31167979	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 9:00	XD	116.2746	121.536	17.26181102	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 10:00	XD	116.2898	121.536	17.21194226	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 11:00	XD	116.299	121.536	17.18175853	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 12:00	XD	116.2929	121.536	17.20177165	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 13:00	XD	116.2807	121.536	17.2417979	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 14:00	XD	116.2685	121.536	17.28182415	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 15:00	XD	116.2624	121.536	17.30183727	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 16:00	XD	116.2624	121.536	17.30183727	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 17:00	XD	116.2624	121.536	17.30183727	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 18:00	XD	116.2624	121.536	17.30183727	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 19:00	XD	116.2655	121.536	17.29166667	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 20:00	XD	116.2746	121.536	17.26181102	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 21:00	XD	116.2898	121.536	17.21194226	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 22:00	XD	116.3142	121.536	17.13188976	28.3	1.7318	1	121.536
199-F5-43A	5/28/11 23:00	XD	116.3295	121.536	17.08169291	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 0:00	XD	116.3417	121.536	17.04166667	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 1:00	XD	116.3569	121.536	16.9917979	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 2:00	XD	116.3691	121.536	16.95177165	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 3:00	XD	116.3782	121.536	16.92191601	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 4:00	XD	116.3935	121.536	16.87171916	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/29/11 5:00	XD	116.4057	121.536	16.83169291	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 6:00	XD	116.424	121.536	16.77165354	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 7:00	XD	116.4361	121.536	16.73195538	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 8:00	XD	116.4605	121.536	16.65190289	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 9:00	XD	116.4819	121.536	16.58169291	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 10:00	XD	116.5032	121.536	16.51181102	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 11:00	XD	116.5123	121.536	16.48195538	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 12:00	XD	116.5154	121.536	16.47178478	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 13:00	XD	116.5093	121.536	16.4917979	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 14:00	XD	116.5002	121.536	16.52165354	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 15:00	XD	116.488	121.536	16.56167979	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 16:00	XD	116.4758	121.536	16.60170604	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 17:00	XD	116.4636	121.536	16.64173228	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 18:00	XD	116.4453	121.536	16.70177165	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 19:00	XD	116.4361	121.536	16.73195538	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 20:00	XD	116.427	121.536	16.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 21:00	XD	116.4209	121.536	16.78182415	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 22:00	XD	116.4148	121.536	16.80183727	28.3	1.7318	1	121.536
199-F5-43A	5/29/11 23:00	XD	116.4148	121.536	16.80183727	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 0:00	XD	116.4148	121.536	16.80183727	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 1:00	XD	116.4148	121.536	16.80183727	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 2:00	XD	116.427	121.536	16.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 3:00	XD	116.4392	121.536	16.72178478	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 4:00	XD	116.4605	121.536	16.65190289	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 5:00	XD	116.4819	121.536	16.58169291	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 6:00	XD	116.5032	121.536	16.51181102	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 7:00	XD	116.5123	121.536	16.48195538	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 8:00	XD	116.5215	121.536	16.45177165	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 9:00	XD	116.5367	121.536	16.40190289	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 10:00	XD	116.555	121.536	16.34186352	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 11:00	XD	116.5794	121.536	16.26181102	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 12:00	XD	116.6007	121.536	16.19192913	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 13:00	XD	116.6099	121.536	16.16174541	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 14:00	XD	116.616	121.536	16.14173228	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 15:00	XD	116.616	121.536	16.14173228	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 16:00	XD	116.6221	121.536	16.12171916	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 17:00	XD	116.6251	121.536	16.11187664	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 18:00	XD	116.6312	121.536	16.09186352	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 19:00	XD	116.6343	121.536	16.08169291	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 20:00	XD	116.6373	121.536	16.07185039	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 21:00	XD	116.6343	121.536	16.08169291	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 22:00	XD	116.6404	121.536	16.06167979	28.3	1.7318	1	121.536
199-F5-43A	5/30/11 23:00	XD	116.6404	121.536	16.06167979	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 0:00	XD	116.6221	121.536	16.12171916	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 1:00	XD	116.5946	121.536	16.21194226	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	5/31/11 2:00	XD	116.5764	121.536	16.27165354	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 3:00	XD	116.5611	121.536	16.32185039	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 4:00	XD	116.5581	121.536	16.33169291	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 5:00	XD	116.555	121.536	16.34186352	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 6:00	XD	116.5428	121.536	16.38188976	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 7:00	XD	116.5367	121.536	16.40190289	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 8:00	XD	116.5398	121.536	16.39173228	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 9:00	XD	116.5489	121.536	16.36187664	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 10:00	XD	116.5642	121.536	16.31167979	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 11:00	XD	116.5672	121.536	16.30183727	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 12:00	XD	116.5611	121.536	16.32185039	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 13:00	XD	116.5245	121.536	16.44192913	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 14:00	XD	116.4819	121.536	16.58169291	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 15:00	XD	116.4514	121.536	16.68175853	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 16:00	XD	116.427	121.536	16.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 17:00	XD	116.4179	121.536	16.79166667	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 18:00	XD	116.427	121.536	16.76181102	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 19:00	XD	116.4392	121.536	16.72178478	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 20:00	XD	116.4514	121.536	16.68175853	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 21:00	XD	116.4697	121.536	16.62171916	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 22:00	XD	116.4971	121.536	16.53182415	28.3	1.7318	1	121.536
199-F5-43A	5/31/11 23:00	XD	116.5215	121.536	16.45177165	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 0:00	XD	116.5459	121.536	16.37171916	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 1:00	XD	116.5611	121.536	16.32185039	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 2:00	XD	116.5733	121.536	16.28182415	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 3:00	XD	116.5764	121.536	16.27165354	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 4:00	XD	116.5703	121.536	16.29166667	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 5:00	XD	116.5611	121.536	16.32185039	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 6:00	XD	116.552	121.536	16.35170604	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 7:00	XD	116.555	121.536	16.34186352	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 8:00	XD	116.5642	121.536	16.31167979	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 9:00	XD	116.5764	121.536	16.27165354	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 10:00	XD	116.5916	121.536	16.22178478	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 11:00	XD	116.6099	121.536	16.16174541	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 12:00	XD	116.6251	121.536	16.11187664	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 13:00	XD	116.6373	121.536	16.07185039	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 14:00	XD	116.6495	121.536	16.03182415	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 15:00	XD	116.6647	121.536	15.98195538	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 16:00	XD	116.6708	121.536	15.96194226	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 17:00	XD	116.68	121.536	15.93175853	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 18:00	XD	116.683	121.536	15.92191601	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 19:00	XD	116.6861	121.536	15.91174541	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 20:00	XD	116.6769	121.536	15.94192913	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 21:00	XD	116.6526	121.536	16.02165354	28.3	1.7318	1	121.536
199-F5-43A	6/1/11 22:00	XD	116.6343	121.536	16.08169291	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/1/11 23:00	XD	116.6129	121.536	16.15190289	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 0:00	XD	116.5672	121.536	16.30183727	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 1:00	XD	116.5184	121.536	16.46194226	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 2:00	XD	116.4666	121.536	16.63188976	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 3:00	XD	116.424	121.536	16.77165354	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 4:00	XD	116.3843	121.536	16.90190289	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 5:00	XD	116.3508	121.536	17.01181102	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 6:00	XD	116.3325	121.536	17.07185039	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 7:00	XD	116.3264	121.536	17.09186352	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 8:00	XD	116.3325	121.536	17.07185039	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 9:00	XD	116.3599	121.536	16.98195538	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 10:00	XD	116.3904	121.536	16.88188976	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 11:00	XD	116.4179	121.536	16.79166667	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 12:00	XD	116.4483	121.536	16.69192913	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 13:00	XD	116.4758	121.536	16.60170604	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 14:00	XD	116.4941	121.536	16.54166667	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 15:00	XD	116.5093	121.536	16.4917979	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 16:00	XD	116.5123	121.536	16.48195538	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 17:00	XD	116.5093	121.536	16.4917979	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 18:00	XD	116.5093	121.536	16.4917979	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 19:00	XD	116.5154	121.536	16.47178478	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 20:00	XD	116.5184	121.536	16.46194226	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 21:00	XD	116.5063	121.536	16.50164042	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 22:00	XD	116.4941	121.536	16.54166667	28.3	1.7318	1	121.536
199-F5-43A	6/2/11 23:00	XD	116.4727	121.536	16.61187664	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 0:00	XD	116.4361	121.536	16.73195538	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 1:00	XD	116.4087	121.536	16.82185039	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 2:00	XD	116.3935	121.536	16.87171916	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 3:00	XD	116.3813	121.536	16.91174541	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 4:00	XD	116.363	121.536	16.97178478	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 5:00	XD	116.3539	121.536	17.00164042	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 6:00	XD	116.3569	121.536	16.9917979	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 7:00	XD	116.3721	121.536	16.94192913	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 8:00	XD	116.4118	121.536	16.81167979	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 9:00	XD	116.4666	121.536	16.63188976	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 10:00	XD	116.5184	121.536	16.46194226	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 11:00	XD	116.5611	121.536	16.32185039	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 12:00	XD	116.5855	121.536	16.2417979	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 13:00	XD	116.5977	121.536	16.20177165	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 14:00	XD	116.6099	121.536	16.16174541	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 15:00	XD	116.6129	121.536	16.15190289	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 16:00	XD	116.619	121.536	16.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 17:00	XD	116.616	121.536	16.14173228	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 18:00	XD	116.6129	121.536	16.15190289	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 19:00	XD	116.6038	121.536	16.18175853	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/3/11 20:00	XD	116.5825	121.536	16.25164042	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 21:00	XD	116.555	121.536	16.34186352	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 22:00	XD	116.5306	121.536	16.42191601	28.3	1.7318	1	121.536
199-F5-43A	6/3/11 23:00	XD	116.5245	121.536	16.44192913	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 0:00	XD	116.5093	121.536	16.4917979	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 1:00	XD	116.4849	121.536	16.57185039	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 2:00	XD	116.4727	121.536	16.61187664	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 3:00	XD	116.4422	121.536	16.71194226	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 4:00	XD	116.4087	121.536	16.82185039	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 5:00	XD	116.3874	121.536	16.89173228	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 6:00	XD	116.3782	121.536	16.92191601	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 7:00	XD	116.3782	121.536	16.92191601	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 8:00	XD	116.3965	121.536	16.86187664	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 9:00	XD	116.4301	121.536	16.75164042	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 10:00	XD	116.4697	121.536	16.62171916	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 11:00	XD	116.5063	121.536	16.50164042	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 12:00	XD	116.5428	121.536	16.38188976	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 13:00	XD	116.5703	121.536	16.29166667	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 14:00	XD	116.5855	121.536	16.2417979	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 15:00	XD	116.5977	121.536	16.20177165	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 16:00	XD	116.6129	121.536	16.15190289	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 17:00	XD	116.6251	121.536	16.11187664	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 18:00	XD	116.6465	121.536	16.04166667	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 19:00	XD	116.6617	121.536	15.9917979	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 20:00	XD	116.6678	121.536	15.97178478	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 21:00	XD	116.6617	121.536	15.9917979	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 22:00	XD	116.6526	121.536	16.02165354	28.3	1.7318	1	121.536
199-F5-43A	6/4/11 23:00	XD	116.6526	121.536	16.02165354	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 0:00	XD	116.6556	121.536	16.01181102	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 1:00	XD	116.6434	121.536	16.05183727	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 2:00	XD	116.6282	121.536	16.10170604	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 3:00	XD	116.6038	121.536	16.18175853	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 4:00	XD	116.5703	121.536	16.29166667	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 5:00	XD	116.5398	121.536	16.39173228	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 6:00	XD	116.5154	121.536	16.47178478	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 7:00	XD	116.488	121.536	16.56167979	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 8:00	XD	116.4636	121.536	16.64173228	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 9:00	XD	116.4544	121.536	16.67191601	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 10:00	XD	116.4971	121.536	16.53182415	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 11:00	XD	116.5428	121.536	16.38188976	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 12:00	XD	116.5825	121.536	16.25164042	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 13:00	XD	116.6129	121.536	16.15190289	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 14:00	XD	116.6404	121.536	16.06167979	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 15:00	XD	116.6739	121.536	15.95177165	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 16:00	XD	116.7105	121.536	15.83169291	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/5/11 17:00	XD	116.7379	121.536	15.7417979	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 18:00	XD	116.7623	121.536	15.66174541	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 19:00	XD	116.7775	121.536	15.61187664	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 20:00	XD	116.7836	121.536	15.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 21:00	XD	116.7836	121.536	15.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 22:00	XD	116.7928	121.536	15.56167979	28.3	1.7318	1	121.536
199-F5-43A	6/5/11 23:00	XD	116.7928	121.536	15.56167979	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 0:00	XD	116.7806	121.536	15.60170604	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 1:00	XD	116.7592	121.536	15.67191601	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 2:00	XD	116.7349	121.536	15.75164042	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 3:00	XD	116.7135	121.536	15.82185039	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 4:00	XD	116.6922	121.536	15.89173228	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 5:00	XD	116.6647	121.536	15.98195538	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 6:00	XD	116.6373	121.536	16.07185039	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 7:00	XD	116.6282	121.536	16.10170604	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 8:00	XD	116.6373	121.536	16.07185039	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 9:00	XD	116.6465	121.536	16.04166667	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 10:00	XD	116.6587	121.536	16.00164042	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 11:00	XD	116.6769	121.536	15.94192913	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 12:00	XD	116.6891	121.536	15.90190289	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 13:00	XD	116.6952	121.536	15.88188976	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 14:00	XD	116.6922	121.536	15.89173228	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 15:00	XD	116.6739	121.536	15.95177165	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 16:00	XD	116.6526	121.536	16.02165354	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 17:00	XD	116.619	121.536	16.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 18:00	XD	116.6099	121.536	16.16174541	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 19:00	XD	116.616	121.536	16.14173228	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 20:00	XD	116.6068	121.536	16.17191601	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 21:00	XD	116.6007	121.536	16.19192913	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 22:00	XD	116.6007	121.536	16.19192913	28.3	1.7318	1	121.536
199-F5-43A	6/6/11 23:00	XD	116.616	121.536	16.14173228	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 0:00	XD	116.619	121.536	16.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 1:00	XD	116.6038	121.536	16.18175853	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 2:00	XD	116.5825	121.536	16.25164042	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 3:00	XD	116.5581	121.536	16.33169291	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 4:00	XD	116.5367	121.536	16.40190289	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 5:00	XD	116.5154	121.536	16.47178478	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 6:00	XD	116.4971	121.536	16.53182415	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 7:00	XD	116.4819	121.536	16.58169291	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 8:00	XD	116.4819	121.536	16.58169291	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 9:00	XD	116.491	121.536	16.55183727	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 10:00	XD	116.491	121.536	16.55183727	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 11:00	XD	116.4697	121.536	16.62171916	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 12:00	XD	116.4453	121.536	16.70177165	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 13:00	XD	116.424	121.536	16.77165354	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/7/11 14:00	XD	116.3965	121.536	16.86187664	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 15:00	XD	116.3813	121.536	16.91174541	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 16:00	XD	116.3539	121.536	17.00164042	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 17:00	XD	116.3417	121.536	17.04166667	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 18:00	XD	116.3386	121.536	17.05183727	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 19:00	XD	116.3386	121.536	17.05183727	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 20:00	XD	116.3142	121.536	17.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 21:00	XD	116.2959	121.536	17.19192913	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 22:00	XD	116.2837	121.536	17.23195538	28.3	1.7318	1	121.536
199-F5-43A	6/7/11 23:00	XD	116.2777	121.536	17.25164042	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 0:00	XD	116.2563	121.536	17.32185039	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 1:00	XD	116.238	121.536	17.38188976	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 2:00	XD	116.2289	121.536	17.41174541	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 3:00	XD	116.2441	121.536	17.36187664	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 4:00	XD	116.2898	121.536	17.21194226	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 5:00	XD	116.3356	121.536	17.06167979	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 6:00	XD	116.366	121.536	16.96194226	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 7:00	XD	116.3843	121.536	16.90190289	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 8:00	XD	116.3935	121.536	16.87171916	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 9:00	XD	116.4026	121.536	16.84186352	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 10:00	XD	116.4057	121.536	16.83169291	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 11:00	XD	116.4026	121.536	16.84186352	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 12:00	XD	116.4026	121.536	16.84186352	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 13:00	XD	116.4148	121.536	16.80183727	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 14:00	XD	116.4361	121.536	16.73195538	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 15:00	XD	116.4514	121.536	16.68175853	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 16:00	XD	116.4422	121.536	16.71194226	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 17:00	XD	116.427	121.536	16.76181102	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 18:00	XD	116.427	121.536	16.76181102	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 19:00	XD	116.4331	121.536	16.7417979	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 20:00	XD	116.424	121.536	16.77165354	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 21:00	XD	116.3965	121.536	16.86187664	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 22:00	XD	116.3782	121.536	16.92191601	28.3	1.7318	1	121.536
199-F5-43A	6/8/11 23:00	XD	116.3813	121.536	16.91174541	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 0:00	XD	116.3874	121.536	16.89173228	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 1:00	XD	116.3752	121.536	16.93175853	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 2:00	XD	116.3569	121.536	16.9917979	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 3:00	XD	116.3356	121.536	17.06167979	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 4:00	XD	116.3142	121.536	17.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 5:00	XD	116.3173	121.536	17.12171916	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 6:00	XD	116.3508	121.536	17.01181102	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 7:00	XD	116.3935	121.536	16.87171916	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 8:00	XD	116.4209	121.536	16.78182415	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 9:00	XD	116.4057	121.536	16.83169291	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 10:00	XD	116.366	121.536	16.96194226	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/9/11 11:00	XD	116.3356	121.536	17.06167979	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 12:00	XD	116.3295	121.536	17.08169291	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 13:00	XD	116.3264	121.536	17.09186352	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 14:00	XD	116.3051	121.536	17.16174541	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 15:00	XD	116.2837	121.536	17.23195538	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 16:00	XD	116.2594	121.536	17.31167979	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 17:00	XD	116.2411	121.536	17.37171916	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 18:00	XD	116.2258	121.536	17.42191601	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 19:00	XD	116.2106	121.536	17.47178478	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 20:00	XD	116.1923	121.536	17.53182415	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 21:00	XD	116.1679	121.536	17.61187664	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 22:00	XD	116.1405	121.536	17.70177165	28.3	1.7318	1	121.536
199-F5-43A	6/9/11 23:00	XD	116.11	121.536	17.80183727	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 0:00	XD	116.0856	121.536	17.88188976	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 1:00	XD	116.0551	121.536	17.98195538	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 2:00	XD	116.0216	121.536	18.09186352	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 3:00	XD	115.9729	121.536	18.25164042	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 4:00	XD	115.9302	121.536	18.39173228	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 5:00	XD	115.8936	121.536	18.51181102	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 6:00	XD	115.8692	121.536	18.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 7:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 8:00	XD	115.857	121.536	18.63188976	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 9:00	XD	115.8784	121.536	18.56167979	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 10:00	XD	115.9119	121.536	18.45177165	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 11:00	XD	115.9424	121.536	18.35170604	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 12:00	XD	115.9637	121.536	18.28182415	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 13:00	XD	116.0064	121.536	18.14173228	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 14:00	XD	116.0551	121.536	17.98195538	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 15:00	XD	116.0887	121.536	17.87171916	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 16:00	XD	116.1039	121.536	17.82185039	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 17:00	XD	116.11	121.536	17.80183727	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 18:00	XD	116.1192	121.536	17.77165354	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 19:00	XD	116.1222	121.536	17.76181102	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 20:00	XD	116.1253	121.536	17.75164042	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 21:00	XD	116.1222	121.536	17.76181102	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 22:00	XD	116.1222	121.536	17.76181102	28.3	1.7318	1	121.536
199-F5-43A	6/10/11 23:00	XD	116.1222	121.536	17.76181102	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 0:00	XD	116.11	121.536	17.80183727	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 1:00	XD	116.0826	121.536	17.89173228	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 2:00	XD	116.0612	121.536	17.96194226	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 3:00	XD	116.0612	121.536	17.96194226	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 4:00	XD	116.0734	121.536	17.92191601	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 5:00	XD	116.0948	121.536	17.85170604	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 6:00	XD	116.1222	121.536	17.76181102	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 7:00	XD	116.1496	121.536	17.67191601	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/11/11 8:00	XD	116.1801	121.536	17.57185039	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 9:00	XD	116.2167	121.536	17.45177165	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 10:00	XD	116.2655	121.536	17.29166667	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 11:00	XD	116.3081	121.536	17.15190289	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 12:00	XD	116.3386	121.536	17.05183727	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 13:00	XD	116.363	121.536	16.97178478	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 14:00	XD	116.3813	121.536	16.91174541	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 15:00	XD	116.3813	121.536	16.91174541	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 16:00	XD	116.3752	121.536	16.93175853	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 17:00	XD	116.3691	121.536	16.95177165	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 18:00	XD	116.3599	121.536	16.98195538	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 19:00	XD	116.3539	121.536	17.00164042	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 20:00	XD	116.3478	121.536	17.02165354	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 21:00	XD	116.3417	121.536	17.04166667	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 22:00	XD	116.3386	121.536	17.05183727	28.3	1.7318	1	121.536
199-F5-43A	6/11/11 23:00	XD	116.3325	121.536	17.07185039	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 0:00	XD	116.3112	121.536	17.14173228	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 1:00	XD	116.2868	121.536	17.22178478	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 2:00	XD	116.2746	121.536	17.26181102	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 3:00	XD	116.2777	121.536	17.25164042	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 4:00	XD	116.2868	121.536	17.22178478	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 5:00	XD	116.3051	121.536	17.16174541	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 6:00	XD	116.3325	121.536	17.07185039	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 7:00	XD	116.3569	121.536	16.9917979	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 8:00	XD	116.3752	121.536	16.93175853	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 9:00	XD	116.3843	121.536	16.90190289	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 10:00	XD	116.4087	121.536	16.82185039	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 11:00	XD	116.4301	121.536	16.75164042	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 12:00	XD	116.4453	121.536	16.70177165	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 13:00	XD	116.4575	121.536	16.66174541	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 14:00	XD	116.4636	121.536	16.64173228	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 15:00	XD	116.4697	121.536	16.62171916	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 16:00	XD	116.4788	121.536	16.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 17:00	XD	116.4788	121.536	16.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 18:00	XD	116.4788	121.536	16.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 19:00	XD	116.488	121.536	16.56167979	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 20:00	XD	116.4941	121.536	16.54166667	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 21:00	XD	116.5032	121.536	16.51181102	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 22:00	XD	116.5184	121.536	16.46194226	28.3	1.7318	1	121.536
199-F5-43A	6/12/11 23:00	XD	116.5398	121.536	16.39173228	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 0:00	XD	116.5459	121.536	16.37171916	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 1:00	XD	116.5428	121.536	16.38188976	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 2:00	XD	116.5337	121.536	16.41174541	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 3:00	XD	116.5154	121.536	16.47178478	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 4:00	XD	116.488	121.536	16.56167979	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/13/11 5:00	XD	116.4636	121.536	16.64173228	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 6:00	XD	116.4605	121.536	16.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 7:00	XD	116.4666	121.536	16.63188976	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 8:00	XD	116.4819	121.536	16.58169291	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 9:00	XD	116.5002	121.536	16.52165354	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 10:00	XD	116.5184	121.536	16.46194226	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 11:00	XD	116.5367	121.536	16.40190289	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 12:00	XD	116.5306	121.536	16.42191601	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 13:00	XD	116.5002	121.536	16.52165354	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 14:00	XD	116.4422	121.536	16.71194226	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 15:00	XD	116.3813	121.536	16.91174541	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 16:00	XD	116.3264	121.536	17.09186352	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 17:00	XD	116.2777	121.536	17.25164042	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 18:00	XD	116.2289	121.536	17.41174541	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 19:00	XD	116.1832	121.536	17.56167979	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 20:00	XD	116.1344	121.536	17.72178478	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 21:00	XD	116.0917	121.536	17.86187664	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 22:00	XD	116.0582	121.536	17.97178478	28.3	1.7318	1	121.536
199-F5-43A	6/13/11 23:00	XD	116.0308	121.536	18.06167979	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 0:00	XD	116.0003	121.536	18.16174541	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 1:00	XD	115.9698	121.536	18.26181102	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 2:00	XD	115.9515	121.536	18.32185039	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 3:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 4:00	XD	115.9515	121.536	18.32185039	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 5:00	XD	115.9789	121.536	18.23195538	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 6:00	XD	116.0247	121.536	18.08169291	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 7:00	XD	116.0795	121.536	17.90190289	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 8:00	XD	116.1435	121.536	17.69192913	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 9:00	XD	116.1984	121.536	17.51181102	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 10:00	XD	116.2441	121.536	17.36187664	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 11:00	XD	116.2807	121.536	17.2417979	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 12:00	XD	116.3081	121.536	17.15190289	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 13:00	XD	116.3203	121.536	17.11187664	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 14:00	XD	116.3325	121.536	17.07185039	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 15:00	XD	116.3478	121.536	17.02165354	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 16:00	XD	116.3691	121.536	16.95177165	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 17:00	XD	116.3874	121.536	16.89173228	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 18:00	XD	116.4026	121.536	16.84186352	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 19:00	XD	116.4148	121.536	16.80183727	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 20:00	XD	116.4392	121.536	16.72178478	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 21:00	XD	116.4605	121.536	16.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 22:00	XD	116.4849	121.536	16.57185039	28.3	1.7318	1	121.536
199-F5-43A	6/14/11 23:00	XD	116.5032	121.536	16.51181102	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 0:00	XD	116.5184	121.536	16.46194226	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 1:00	XD	116.5276	121.536	16.43175853	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/15/11 2:00	XD	116.5184	121.536	16.46194226	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 3:00	XD	116.5002	121.536	16.52165354	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 4:00	XD	116.4727	121.536	16.61187664	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 5:00	XD	116.4453	121.536	16.70177165	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 6:00	XD	116.4179	121.536	16.79166667	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 7:00	XD	116.3996	121.536	16.85170604	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 8:00	XD	116.4118	121.536	16.81167979	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 9:00	XD	116.4453	121.536	16.70177165	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 10:00	XD	116.4849	121.536	16.57185039	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 11:00	XD	116.5215	121.536	16.45177165	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 12:00	XD	116.5245	121.536	16.44192913	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 13:00	XD	116.5154	121.536	16.47178478	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 14:00	XD	116.5002	121.536	16.52165354	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 15:00	XD	116.4941	121.536	16.54166667	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 16:00	XD	116.5002	121.536	16.52165354	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 17:00	XD	116.5093	121.536	16.4917979	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 18:00	XD	116.5123	121.536	16.48195538	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 19:00	XD	116.5215	121.536	16.45177165	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 20:00	XD	116.5184	121.536	16.46194226	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 21:00	XD	116.5093	121.536	16.4917979	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 22:00	XD	116.5032	121.536	16.51181102	28.3	1.7318	1	121.536
199-F5-43A	6/15/11 23:00	XD	116.491	121.536	16.55183727	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 0:00	XD	116.4636	121.536	16.64173228	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 1:00	XD	116.4301	121.536	16.75164042	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 2:00	XD	116.3935	121.536	16.87171916	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 3:00	XD	116.3539	121.536	17.00164042	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 4:00	XD	116.3203	121.536	17.11187664	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 5:00	XD	116.2898	121.536	17.21194226	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 6:00	XD	116.2685	121.536	17.28182415	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 7:00	XD	116.2533	121.536	17.33169291	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 8:00	XD	116.2716	121.536	17.27165354	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 9:00	XD	116.3112	121.536	17.14173228	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 10:00	XD	116.3478	121.536	17.02165354	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 11:00	XD	116.3721	121.536	16.94192913	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 12:00	XD	116.4026	121.536	16.84186352	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 13:00	XD	116.4392	121.536	16.72178478	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 14:00	XD	116.4605	121.536	16.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 15:00	XD	116.4727	121.536	16.61187664	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 16:00	XD	116.4819	121.536	16.58169291	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 17:00	XD	116.488	121.536	16.56167979	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 18:00	XD	116.4941	121.536	16.54166667	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 19:00	XD	116.488	121.536	16.56167979	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 20:00	XD	116.4788	121.536	16.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 21:00	XD	116.4788	121.536	16.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/16/11 22:00	XD	116.491	121.536	16.55183727	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/16/11 23:00	XD	116.5002	121.536	16.52165354	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 0:00	XD	116.4788	121.536	16.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 1:00	XD	116.4361	121.536	16.73195538	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 2:00	XD	116.3843	121.536	16.90190289	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 3:00	XD	116.3356	121.536	17.06167979	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 4:00	XD	116.2929	121.536	17.20177165	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 5:00	XD	116.2563	121.536	17.32185039	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 6:00	XD	116.2258	121.536	17.42191601	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 7:00	XD	116.2045	121.536	17.4917979	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 8:00	XD	116.1984	121.536	17.51181102	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 9:00	XD	116.2045	121.536	17.4917979	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 10:00	XD	116.2167	121.536	17.45177165	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 11:00	XD	116.238	121.536	17.38188976	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 12:00	XD	116.2624	121.536	17.30183727	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 13:00	XD	116.2929	121.536	17.20177165	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 14:00	XD	116.3173	121.536	17.12171916	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 15:00	XD	116.3325	121.536	17.07185039	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 16:00	XD	116.3325	121.536	17.07185039	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 17:00	XD	116.3295	121.536	17.08169291	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 18:00	XD	116.3295	121.536	17.08169291	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 19:00	XD	116.3203	121.536	17.11187664	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 20:00	XD	116.2898	121.536	17.21194226	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 21:00	XD	116.2563	121.536	17.32185039	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 22:00	XD	116.2228	121.536	17.43175853	28.3	1.7318	1	121.536
199-F5-43A	6/17/11 23:00	XD	116.2015	121.536	17.50164042	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 0:00	XD	116.1801	121.536	17.57185039	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 1:00	XD	116.1557	121.536	17.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 2:00	XD	116.1374	121.536	17.71194226	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 3:00	XD	116.1313	121.536	17.73195538	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 4:00	XD	116.1313	121.536	17.73195538	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 5:00	XD	116.1344	121.536	17.72178478	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 6:00	XD	116.1344	121.536	17.72178478	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 7:00	XD	116.1344	121.536	17.72178478	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 8:00	XD	116.1496	121.536	17.67191601	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 9:00	XD	116.1893	121.536	17.54166667	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 10:00	XD	116.2563	121.536	17.32185039	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 11:00	XD	116.3051	121.536	17.16174541	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 12:00	XD	116.3264	121.536	17.09186352	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 13:00	XD	116.3386	121.536	17.05183727	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 14:00	XD	116.3386	121.536	17.05183727	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 15:00	XD	116.3386	121.536	17.05183727	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 16:00	XD	116.3234	121.536	17.10170604	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 17:00	XD	116.3051	121.536	17.16174541	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 18:00	XD	116.299	121.536	17.18175853	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 19:00	XD	116.299	121.536	17.18175853	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/18/11 20:00	XD	116.3081	121.536	17.15190289	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 21:00	XD	116.3142	121.536	17.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 22:00	XD	116.3264	121.536	17.09186352	28.3	1.7318	1	121.536
199-F5-43A	6/18/11 23:00	XD	116.3264	121.536	17.09186352	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 0:00	XD	116.3112	121.536	17.14173228	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 1:00	XD	116.2898	121.536	17.21194226	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 2:00	XD	116.2716	121.536	17.27165354	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 3:00	XD	116.2594	121.536	17.31167979	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 4:00	XD	116.2441	121.536	17.36187664	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 5:00	XD	116.2319	121.536	17.40190289	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 6:00	XD	116.2136	121.536	17.46194226	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 7:00	XD	116.1954	121.536	17.52165354	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 8:00	XD	116.1801	121.536	17.57185039	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 9:00	XD	116.1771	121.536	17.58169291	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 10:00	XD	116.2045	121.536	17.4917979	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 11:00	XD	116.2411	121.536	17.37171916	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 12:00	XD	116.2685	121.536	17.28182415	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 13:00	XD	116.2898	121.536	17.21194226	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 14:00	XD	116.3173	121.536	17.12171916	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 15:00	XD	116.3478	121.536	17.02165354	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 16:00	XD	116.3599	121.536	16.98195538	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 17:00	XD	116.366	121.536	16.96194226	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 18:00	XD	116.3782	121.536	16.92191601	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 19:00	XD	116.3935	121.536	16.87171916	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 20:00	XD	116.4148	121.536	16.80183727	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 21:00	XD	116.4331	121.536	16.7417979	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 22:00	XD	116.4301	121.536	16.75164042	28.3	1.7318	1	121.536
199-F5-43A	6/19/11 23:00	XD	116.4148	121.536	16.80183727	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 0:00	XD	116.3782	121.536	16.92191601	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 1:00	XD	116.3173	121.536	17.12171916	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 2:00	XD	116.2533	121.536	17.33169291	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 3:00	XD	116.1954	121.536	17.52165354	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 4:00	XD	116.1435	121.536	17.69192913	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 5:00	XD	116.1009	121.536	17.83169291	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 6:00	XD	116.0734	121.536	17.92191601	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 7:00	XD	116.0643	121.536	17.95177165	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 8:00	XD	116.0673	121.536	17.94192913	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 9:00	XD	116.0917	121.536	17.86187664	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 10:00	XD	116.1253	121.536	17.75164042	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 11:00	XD	116.1588	121.536	17.64173228	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 12:00	XD	116.1923	121.536	17.53182415	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 13:00	XD	116.2167	121.536	17.45177165	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 14:00	XD	116.2289	121.536	17.41174541	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 15:00	XD	116.2319	121.536	17.40190289	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 16:00	XD	116.2167	121.536	17.45177165	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/20/11 17:00	XD	116.1954	121.536	17.52165354	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 18:00	XD	116.1588	121.536	17.64173228	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 19:00	XD	116.1253	121.536	17.75164042	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 20:00	XD	116.0978	121.536	17.84186352	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 21:00	XD	116.0795	121.536	17.90190289	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 22:00	XD	116.0673	121.536	17.94192913	28.3	1.7318	1	121.536
199-F5-43A	6/20/11 23:00	XD	116.0491	121.536	18.00164042	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 0:00	XD	116.0247	121.536	18.08169291	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 1:00	XD	115.9942	121.536	18.18175853	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 2:00	XD	115.9698	121.536	18.26181102	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 3:00	XD	115.9546	121.536	18.31167979	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 4:00	XD	115.9363	121.536	18.37171916	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 5:00	XD	115.9241	121.536	18.41174541	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 6:00	XD	115.9241	121.536	18.41174541	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 7:00	XD	115.9302	121.536	18.39173228	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 8:00	XD	115.9393	121.536	18.36187664	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 9:00	XD	115.9637	121.536	18.28182415	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 10:00	XD	116.0003	121.536	18.16174541	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 11:00	XD	116.0491	121.536	18.00164042	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 12:00	XD	116.0795	121.536	17.90190289	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 13:00	XD	116.0978	121.536	17.84186352	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 14:00	XD	116.11	121.536	17.80183727	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 15:00	XD	116.1283	121.536	17.7417979	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 16:00	XD	116.1435	121.536	17.69192913	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 17:00	XD	116.1588	121.536	17.64173228	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 18:00	XD	116.174	121.536	17.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 19:00	XD	116.1923	121.536	17.53182415	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 20:00	XD	116.2045	121.536	17.4917979	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 21:00	XD	116.2136	121.536	17.46194226	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 22:00	XD	116.2258	121.536	17.42191601	28.3	1.7318	1	121.536
199-F5-43A	6/21/11 23:00	XD	116.2319	121.536	17.40190289	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 0:00	XD	116.2106	121.536	17.47178478	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 1:00	XD	116.174	121.536	17.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 2:00	XD	116.1344	121.536	17.72178478	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 3:00	XD	116.0917	121.536	17.86187664	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 4:00	XD	116.0521	121.536	17.9917979	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 5:00	XD	116.0094	121.536	18.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 6:00	XD	115.9759	121.536	18.2417979	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 7:00	XD	115.9546	121.536	18.31167979	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 8:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 9:00	XD	115.9576	121.536	18.30183727	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 10:00	XD	115.9698	121.536	18.26181102	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 11:00	XD	115.985	121.536	18.21194226	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 12:00	XD	116.0094	121.536	18.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 13:00	XD	116.0277	121.536	18.07185039	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/22/11 14:00	XD	116.0551	121.536	17.98195538	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 15:00	XD	116.0887	121.536	17.87171916	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 16:00	XD	116.107	121.536	17.81167979	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 17:00	XD	116.1192	121.536	17.77165354	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 18:00	XD	116.1283	121.536	17.7417979	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 19:00	XD	116.1283	121.536	17.7417979	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 20:00	XD	116.1222	121.536	17.76181102	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 21:00	XD	116.1161	121.536	17.78182415	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 22:00	XD	116.11	121.536	17.80183727	28.3	1.7318	1	121.536
199-F5-43A	6/22/11 23:00	XD	116.0948	121.536	17.85170604	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 0:00	XD	116.0704	121.536	17.93175853	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 1:00	XD	116.0247	121.536	18.08169291	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 2:00	XD	115.982	121.536	18.22178478	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 3:00	XD	115.9332	121.536	18.38188976	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 4:00	XD	115.8875	121.536	18.53182415	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 5:00	XD	115.8631	121.536	18.61187664	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 6:00	XD	115.8601	121.536	18.62171916	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 7:00	XD	115.8662	121.536	18.60170604	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 8:00	XD	115.8784	121.536	18.56167979	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 9:00	XD	115.9058	121.536	18.47178478	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 10:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 11:00	XD	115.9881	121.536	18.20177165	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 12:00	XD	116.0247	121.536	18.08169291	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 13:00	XD	116.0551	121.536	17.98195538	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 14:00	XD	116.0765	121.536	17.91174541	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 15:00	XD	116.0887	121.536	17.87171916	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 16:00	XD	116.0917	121.536	17.86187664	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 17:00	XD	116.0978	121.536	17.84186352	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 18:00	XD	116.1222	121.536	17.76181102	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 19:00	XD	116.1527	121.536	17.66174541	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 20:00	XD	116.1771	121.536	17.58169291	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 21:00	XD	116.1954	121.536	17.52165354	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 22:00	XD	116.2197	121.536	17.44192913	28.3	1.7318	1	121.536
199-F5-43A	6/23/11 23:00	XD	116.2411	121.536	17.37171916	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 0:00	XD	116.2594	121.536	17.31167979	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 1:00	XD	116.2594	121.536	17.31167979	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 2:00	XD	116.235	121.536	17.39173228	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 3:00	XD	116.2136	121.536	17.46194226	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 4:00	XD	116.2015	121.536	17.50164042	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 5:00	XD	116.1862	121.536	17.55183727	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 6:00	XD	116.171	121.536	17.60170604	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 7:00	XD	116.1649	121.536	17.62171916	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 8:00	XD	116.174	121.536	17.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 9:00	XD	116.1984	121.536	17.51181102	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 10:00	XD	116.2228	121.536	17.43175853	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/24/11 11:00	XD	116.235	121.536	17.39173228	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 12:00	XD	116.2441	121.536	17.36187664	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 13:00	XD	116.2472	121.536	17.35170604	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 14:00	XD	116.2289	121.536	17.41174541	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 15:00	XD	116.2045	121.536	17.4917979	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 16:00	XD	116.1801	121.536	17.57185039	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 17:00	XD	116.1527	121.536	17.66174541	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 18:00	XD	116.1283	121.536	17.7417979	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 19:00	XD	116.1131	121.536	17.79166667	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 20:00	XD	116.0948	121.536	17.85170604	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 21:00	XD	116.0765	121.536	17.91174541	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 22:00	XD	116.0612	121.536	17.96194226	28.3	1.7318	1	121.536
199-F5-43A	6/24/11 23:00	XD	116.0491	121.536	18.00164042	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 0:00	XD	116.0247	121.536	18.08169291	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 1:00	XD	115.9911	121.536	18.19192913	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 2:00	XD	115.9576	121.536	18.30183727	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 3:00	XD	115.918	121.536	18.43175853	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 4:00	XD	115.8875	121.536	18.53182415	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 5:00	XD	115.8601	121.536	18.62171916	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 6:00	XD	115.8448	121.536	18.67191601	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 7:00	XD	115.8296	121.536	18.72178478	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 8:00	XD	115.8235	121.536	18.7417979	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 9:00	XD	115.8265	121.536	18.73195538	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 10:00	XD	115.8357	121.536	18.70177165	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 11:00	XD	115.8448	121.536	18.67191601	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 12:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 13:00	XD	115.8418	121.536	18.68175853	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 14:00	XD	115.8326	121.536	18.71194226	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 15:00	XD	115.8326	121.536	18.71194226	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 16:00	XD	115.8418	121.536	18.68175853	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 17:00	XD	115.8479	121.536	18.66174541	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 18:00	XD	115.8601	121.536	18.62171916	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 19:00	XD	115.8723	121.536	18.58169291	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 20:00	XD	115.8723	121.536	18.58169291	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 21:00	XD	115.854	121.536	18.64173228	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 22:00	XD	115.8326	121.536	18.71194226	28.3	1.7318	1	121.536
199-F5-43A	6/25/11 23:00	XD	115.8144	121.536	18.77165354	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 0:00	XD	115.793	121.536	18.84186352	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 1:00	XD	115.7686	121.536	18.92191601	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 2:00	XD	115.7503	121.536	18.98195538	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 3:00	XD	115.7443	121.536	19.00164042	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 4:00	XD	115.7382	121.536	19.02165354	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 5:00	XD	115.7321	121.536	19.04166667	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 6:00	XD	115.729	121.536	19.05183727	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 7:00	XD	115.729	121.536	19.05183727	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/26/11 8:00	XD	115.7382	121.536	19.02165354	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 9:00	XD	115.7625	121.536	18.94192913	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 10:00	XD	115.793	121.536	18.84186352	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 11:00	XD	115.8174	121.536	18.76181102	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 12:00	XD	115.8326	121.536	18.71194226	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 13:00	XD	115.8418	121.536	18.68175853	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 14:00	XD	115.8479	121.536	18.66174541	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 15:00	XD	115.854	121.536	18.64173228	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 16:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 17:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 18:00	XD	115.8448	121.536	18.67191601	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 19:00	XD	115.8387	121.536	18.69192913	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 20:00	XD	115.8265	121.536	18.73195538	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 21:00	XD	115.8174	121.536	18.76181102	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 22:00	XD	115.8265	121.536	18.73195538	28.3	1.7318	1	121.536
199-F5-43A	6/26/11 23:00	XD	115.854	121.536	18.64173228	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 0:00	XD	115.8692	121.536	18.59186352	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 1:00	XD	115.8753	121.536	18.57185039	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 2:00	XD	115.8814	121.536	18.55183727	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 3:00	XD	115.8875	121.536	18.53182415	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 4:00	XD	115.8845	121.536	18.54166667	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 5:00	XD	115.8845	121.536	18.54166667	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 6:00	XD	115.8753	121.536	18.57185039	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 7:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 8:00	XD	115.8235	121.536	18.7417979	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 9:00	XD	115.8113	121.536	18.78182415	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 10:00	XD	115.8022	121.536	18.81167979	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 11:00	XD	115.7869	121.536	18.86187664	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 12:00	XD	115.7747	121.536	18.90190289	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 13:00	XD	115.7686	121.536	18.92191601	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 14:00	XD	115.7595	121.536	18.95177165	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 15:00	XD	115.7351	121.536	19.03182415	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 16:00	XD	115.7046	121.536	19.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 17:00	XD	115.6711	121.536	19.2417979	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 18:00	XD	115.6406	121.536	19.34186352	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 19:00	XD	115.6193	121.536	19.41174541	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 20:00	XD	115.5979	121.536	19.48195538	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 21:00	XD	115.5705	121.536	19.57185039	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 22:00	XD	115.5461	121.536	19.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/27/11 23:00	XD	115.5187	121.536	19.7417979	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 0:00	XD	115.4943	121.536	19.82185039	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 1:00	XD	115.4699	121.536	19.90190289	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 2:00	XD	115.4486	121.536	19.97178478	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 3:00	XD	115.4273	121.536	20.04166667	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 4:00	XD	115.4212	121.536	20.06167979	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/28/11 5:00	XD	115.4486	121.536	19.97178478	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 6:00	XD	115.5096	121.536	19.77165354	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 7:00	XD	115.5797	121.536	19.54166667	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 8:00	XD	115.6345	121.536	19.36187664	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 9:00	XD	115.6711	121.536	19.2417979	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 10:00	XD	115.6985	121.536	19.15190289	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 11:00	XD	115.7107	121.536	19.11187664	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 12:00	XD	115.7168	121.536	19.09186352	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 13:00	XD	115.7077	121.536	19.12171916	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 14:00	XD	115.6985	121.536	19.15190289	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 15:00	XD	115.6924	121.536	19.17191601	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 16:00	XD	115.6833	121.536	19.20177165	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 17:00	XD	115.6863	121.536	19.19192913	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 18:00	XD	115.6924	121.536	19.17191601	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 19:00	XD	115.7016	121.536	19.14173228	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 20:00	XD	115.7046	121.536	19.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 21:00	XD	115.7046	121.536	19.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 22:00	XD	115.6955	121.536	19.16174541	28.3	1.7318	1	121.536
199-F5-43A	6/28/11 23:00	XD	115.6741	121.536	19.23195538	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 0:00	XD	115.6498	121.536	19.31167979	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 1:00	XD	115.6315	121.536	19.37171916	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 2:00	XD	115.6101	121.536	19.44192913	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 3:00	XD	115.5858	121.536	19.52165354	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 4:00	XD	115.5736	121.536	19.56167979	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 5:00	XD	115.5827	121.536	19.53182415	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 6:00	XD	115.6162	121.536	19.42191601	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 7:00	XD	115.6559	121.536	19.29166667	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 8:00	XD	115.6894	121.536	19.18175853	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 9:00	XD	115.7168	121.536	19.09186352	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 10:00	XD	115.7503	121.536	18.98195538	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 11:00	XD	115.7839	121.536	18.87171916	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 12:00	XD	115.8144	121.536	18.77165354	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 13:00	XD	115.8418	121.536	18.68175853	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 14:00	XD	115.8662	121.536	18.60170604	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 15:00	XD	115.8875	121.536	18.53182415	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 16:00	XD	115.9027	121.536	18.48195538	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 17:00	XD	115.9149	121.536	18.44192913	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 18:00	XD	115.9271	121.536	18.40190289	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 19:00	XD	115.9393	121.536	18.36187664	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 20:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 21:00	XD	115.9637	121.536	18.28182415	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 22:00	XD	115.9637	121.536	18.28182415	28.3	1.7318	1	121.536
199-F5-43A	6/29/11 23:00	XD	115.9424	121.536	18.35170604	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 0:00	XD	115.8936	121.536	18.51181102	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 1:00	XD	115.8205	121.536	18.75164042	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	6/30/11 2:00	XD	115.7625	121.536	18.94192913	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 3:00	XD	115.7046	121.536	19.13188976	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 4:00	XD	115.6406	121.536	19.34186352	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 5:00	XD	115.5888	121.536	19.51181102	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 6:00	XD	115.5553	121.536	19.62171916	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 7:00	XD	115.5431	121.536	19.66174541	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 8:00	XD	115.5431	121.536	19.66174541	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 9:00	XD	115.5522	121.536	19.63188976	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 10:00	XD	115.5583	121.536	19.61187664	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 11:00	XD	115.5583	121.536	19.61187664	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 12:00	XD	115.5461	121.536	19.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 13:00	XD	115.537	121.536	19.68175853	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 14:00	XD	115.5461	121.536	19.65190289	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 15:00	XD	115.5736	121.536	19.56167979	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 16:00	XD	115.6101	121.536	19.44192913	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 17:00	XD	115.6254	121.536	19.39173228	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 18:00	XD	115.6376	121.536	19.35170604	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 19:00	XD	115.6437	121.536	19.33169291	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 20:00	XD	115.6528	121.536	19.30183727	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 21:00	XD	115.6589	121.536	19.28182415	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 22:00	XD	115.6589	121.536	19.28182415	28.3	1.7318	1	121.536
199-F5-43A	6/30/11 23:00	XD	115.6711	121.536	19.2417979	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 0:00	XD	115.6894	121.536	19.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 1:00	XD	115.7016	121.536	19.14173228	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 2:00	XD	115.6985	121.536	19.15190289	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 3:00	XD	115.6741	121.536	19.23195538	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 4:00	XD	115.6772	121.536	19.22178478	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 5:00	XD	115.7138	121.536	19.10170604	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 6:00	XD	115.7564	121.536	18.96194226	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 7:00	XD	115.793	121.536	18.84186352	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 8:00	XD	115.8296	121.536	18.72178478	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 9:00	XD	115.854	121.536	18.64173228	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 10:00	XD	115.8662	121.536	18.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 11:00	XD	115.8753	121.536	18.57185039	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 12:00	XD	115.8875	121.536	18.53182415	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 13:00	XD	115.8936	121.536	18.51181102	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 14:00	XD	115.9027	121.536	18.48195538	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 15:00	XD	115.9088	121.536	18.46194226	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 16:00	XD	115.9149	121.536	18.44192913	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 17:00	XD	115.9271	121.536	18.40190289	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 18:00	XD	115.9424	121.536	18.35170604	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 19:00	XD	115.9576	121.536	18.30183727	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 20:00	XD	115.9637	121.536	18.28182415	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 21:00	XD	115.9546	121.536	18.31167979	28.3	1.7318	1	121.536
199-F5-43A	7/1/11 22:00	XD	115.9271	121.536	18.40190289	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/1/11 23:00	XD	115.8875	121.536	18.53182415	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 0:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 1:00	XD	115.8235	121.536	18.7417979	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 2:00	XD	115.8022	121.536	18.81167979	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 3:00	XD	115.793	121.536	18.84186352	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 4:00	XD	115.7869	121.536	18.86187664	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 5:00	XD	115.7747	121.536	18.90190289	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 6:00	XD	115.7595	121.536	18.95177165	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 7:00	XD	115.7473	121.536	18.9917979	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 8:00	XD	115.7351	121.536	19.03182415	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 9:00	XD	115.7412	121.536	19.01181102	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 10:00	XD	115.7656	121.536	18.93175853	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 11:00	XD	115.793	121.536	18.84186352	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 12:00	XD	115.8296	121.536	18.72178478	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 13:00	XD	115.8662	121.536	18.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 14:00	XD	115.8967	121.536	18.50164042	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 15:00	XD	115.918	121.536	18.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 16:00	XD	115.9332	121.536	18.38188976	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 17:00	XD	115.9546	121.536	18.31167979	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 18:00	XD	115.9759	121.536	18.2417979	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 19:00	XD	115.9911	121.536	18.19192913	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 20:00	XD	116.0033	121.536	18.15190289	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 21:00	XD	116.0125	121.536	18.12171916	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 22:00	XD	116.0186	121.536	18.10170604	28.3	1.7318	1	121.536
199-F5-43A	7/2/11 23:00	XD	116.0216	121.536	18.09186352	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 0:00	XD	116.0186	121.536	18.10170604	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 1:00	XD	116.0003	121.536	18.16174541	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 2:00	XD	115.9698	121.536	18.26181102	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 3:00	XD	115.9424	121.536	18.35170604	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 4:00	XD	115.918	121.536	18.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 5:00	XD	115.8997	121.536	18.4917979	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 6:00	XD	115.8845	121.536	18.54166667	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 7:00	XD	115.8784	121.536	18.56167979	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 8:00	XD	115.8753	121.536	18.57185039	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 9:00	XD	115.8784	121.536	18.56167979	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 10:00	XD	115.8936	121.536	18.51181102	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 11:00	XD	115.921	121.536	18.42191601	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 12:00	XD	115.9515	121.536	18.32185039	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 13:00	XD	115.982	121.536	18.22178478	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 14:00	XD	116.0094	121.536	18.13188976	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 15:00	XD	116.0369	121.536	18.04166667	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 16:00	XD	116.0521	121.536	17.9917979	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 17:00	XD	116.0704	121.536	17.93175853	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 18:00	XD	116.0887	121.536	17.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 19:00	XD	116.0978	121.536	17.84186352	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/3/11 20:00	XD	116.0948	121.536	17.85170604	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 21:00	XD	116.0887	121.536	17.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 22:00	XD	116.0856	121.536	17.88188976	28.3	1.7318	1	121.536
199-F5-43A	7/3/11 23:00	XD	116.0704	121.536	17.93175853	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 0:00	XD	116.043	121.536	18.02165354	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 1:00	XD	115.9911	121.536	18.19192913	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 2:00	XD	115.9393	121.536	18.36187664	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 3:00	XD	115.8936	121.536	18.51181102	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 4:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 5:00	XD	115.8083	121.536	18.79166667	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 6:00	XD	115.7686	121.536	18.92191601	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 7:00	XD	115.729	121.536	19.05183727	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 8:00	XD	115.6955	121.536	19.16174541	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 9:00	XD	115.6711	121.536	19.2417979	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 10:00	XD	115.662	121.536	19.27165354	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 11:00	XD	115.662	121.536	19.27165354	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 12:00	XD	115.6589	121.536	19.28182415	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 13:00	XD	115.6589	121.536	19.28182415	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 14:00	XD	115.6559	121.536	19.29166667	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 15:00	XD	115.6711	121.536	19.2417979	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 16:00	XD	115.7046	121.536	19.13188976	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 17:00	XD	115.7382	121.536	19.02165354	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 18:00	XD	115.7625	121.536	18.94192913	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 19:00	XD	115.7778	121.536	18.89173228	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 20:00	XD	115.7839	121.536	18.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 21:00	XD	115.7991	121.536	18.82185039	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 22:00	XD	115.8113	121.536	18.78182415	28.3	1.7318	1	121.536
199-F5-43A	7/4/11 23:00	XD	115.8205	121.536	18.75164042	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 0:00	XD	115.8326	121.536	18.71194226	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 1:00	XD	115.8326	121.536	18.71194226	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 2:00	XD	115.8113	121.536	18.78182415	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 3:00	XD	115.7717	121.536	18.91174541	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 4:00	XD	115.729	121.536	19.05183727	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 5:00	XD	115.6924	121.536	19.17191601	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 6:00	XD	115.6711	121.536	19.2417979	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 7:00	XD	115.6589	121.536	19.28182415	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 8:00	XD	115.6467	121.536	19.32185039	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 9:00	XD	115.6437	121.536	19.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 10:00	XD	115.6284	121.536	19.38188976	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 11:00	XD	115.6101	121.536	19.44192913	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 12:00	XD	115.5888	121.536	19.51181102	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 13:00	XD	115.5614	121.536	19.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 14:00	XD	115.537	121.536	19.68175853	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 15:00	XD	115.5309	121.536	19.70177165	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 16:00	XD	115.5461	121.536	19.65190289	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/5/11 17:00	XD	115.5614	121.536	19.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 18:00	XD	115.5766	121.536	19.55183727	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 19:00	XD	115.5858	121.536	19.52165354	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 20:00	XD	115.601	121.536	19.47178478	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 21:00	XD	115.6315	121.536	19.37171916	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 22:00	XD	115.6681	121.536	19.25164042	28.3	1.7318	1	121.536
199-F5-43A	7/5/11 23:00	XD	115.7016	121.536	19.14173228	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 0:00	XD	115.729	121.536	19.05183727	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 1:00	XD	115.7503	121.536	18.98195538	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 2:00	XD	115.7595	121.536	18.95177165	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 3:00	XD	115.7625	121.536	18.94192913	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 4:00	XD	115.7686	121.536	18.92191601	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 5:00	XD	115.7656	121.536	18.93175853	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 6:00	XD	115.7534	121.536	18.97178478	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 7:00	XD	115.7351	121.536	19.03182415	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 8:00	XD	115.7321	121.536	19.04166667	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 9:00	XD	115.7382	121.536	19.02165354	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 10:00	XD	115.7443	121.536	19.00164042	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 11:00	XD	115.7747	121.536	18.90190289	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 12:00	XD	115.8144	121.536	18.77165354	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 13:00	XD	115.8479	121.536	18.66174541	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 14:00	XD	115.8692	121.536	18.59186352	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 15:00	XD	115.8845	121.536	18.54166667	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 16:00	XD	115.8936	121.536	18.51181102	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 17:00	XD	115.918	121.536	18.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 18:00	XD	115.9607	121.536	18.29166667	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 19:00	XD	116.0064	121.536	18.14173228	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 20:00	XD	116.0491	121.536	18.00164042	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 21:00	XD	116.0948	121.536	17.85170604	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 22:00	XD	116.1313	121.536	17.73195538	28.3	1.7318	1	121.536
199-F5-43A	7/6/11 23:00	XD	116.1557	121.536	17.65190289	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 0:00	XD	116.1649	121.536	17.62171916	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 1:00	XD	116.1588	121.536	17.64173228	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 2:00	XD	116.1405	121.536	17.70177165	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 3:00	XD	116.1131	121.536	17.79166667	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 4:00	XD	116.0795	121.536	17.90190289	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 5:00	XD	116.046	121.536	18.01181102	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 6:00	XD	116.0216	121.536	18.09186352	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 7:00	XD	115.9972	121.536	18.17191601	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 8:00	XD	115.9881	121.536	18.20177165	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 9:00	XD	115.982	121.536	18.22178478	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 10:00	XD	115.982	121.536	18.22178478	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 11:00	XD	115.9759	121.536	18.2417979	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 12:00	XD	115.9607	121.536	18.29166667	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 13:00	XD	115.9546	121.536	18.31167979	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/7/11 14:00	XD	115.9515	121.536	18.32185039	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 15:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 16:00	XD	115.9393	121.536	18.36187664	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 17:00	XD	115.9393	121.536	18.36187664	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 18:00	XD	115.9546	121.536	18.31167979	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 19:00	XD	115.9729	121.536	18.25164042	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 20:00	XD	115.982	121.536	18.22178478	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 21:00	XD	115.9789	121.536	18.23195538	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 22:00	XD	115.9729	121.536	18.25164042	28.3	1.7318	1	121.536
199-F5-43A	7/7/11 23:00	XD	115.9607	121.536	18.29166667	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 0:00	XD	115.9363	121.536	18.37171916	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 1:00	XD	115.918	121.536	18.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 2:00	XD	115.918	121.536	18.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 3:00	XD	115.9149	121.536	18.44192913	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 4:00	XD	115.918	121.536	18.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 5:00	XD	115.9241	121.536	18.41174541	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 6:00	XD	115.9363	121.536	18.37171916	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 7:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 8:00	XD	115.9729	121.536	18.25164042	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 9:00	XD	116.0064	121.536	18.14173228	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 10:00	XD	116.046	121.536	18.01181102	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 11:00	XD	116.0795	121.536	17.90190289	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 12:00	XD	116.0917	121.536	17.86187664	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 13:00	XD	116.0856	121.536	17.88188976	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 14:00	XD	116.0643	121.536	17.95177165	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 15:00	XD	116.0491	121.536	18.00164042	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 16:00	XD	116.0247	121.536	18.08169291	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 17:00	XD	116.0064	121.536	18.14173228	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 18:00	XD	115.9972	121.536	18.17191601	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 19:00	XD	115.9881	121.536	18.20177165	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 20:00	XD	115.9789	121.536	18.23195538	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 21:00	XD	115.9607	121.536	18.29166667	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 22:00	XD	115.9515	121.536	18.32185039	28.3	1.7318	1	121.536
199-F5-43A	7/8/11 23:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 0:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 1:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 2:00	XD	115.9485	121.536	18.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 3:00	XD	115.9393	121.536	18.36187664	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 4:00	XD	115.9271	121.536	18.40190289	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 5:00	XD	115.918	121.536	18.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 6:00	XD	115.918	121.536	18.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 7:00	XD	115.918	121.536	18.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 8:00	XD	115.918	121.536	18.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 9:00	XD	115.9241	121.536	18.41174541	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 10:00	XD	115.9271	121.536	18.40190289	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/9/11 11:00	XD	115.9302	121.536	18.39173228	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 12:00	XD	115.9271	121.536	18.40190289	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 13:00	XD	115.9119	121.536	18.45177165	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 14:00	XD	115.8997	121.536	18.4917979	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 15:00	XD	115.8845	121.536	18.54166667	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 16:00	XD	115.8723	121.536	18.58169291	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 17:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 18:00	XD	115.8235	121.536	18.7417979	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 19:00	XD	115.793	121.536	18.84186352	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 20:00	XD	115.7717	121.536	18.91174541	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 21:00	XD	115.7564	121.536	18.96194226	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 22:00	XD	115.7473	121.536	18.9917979	28.3	1.7318	1	121.536
199-F5-43A	7/9/11 23:00	XD	115.7412	121.536	19.01181102	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 0:00	XD	115.729	121.536	19.05183727	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 1:00	XD	115.7138	121.536	19.10170604	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 2:00	XD	115.6955	121.536	19.16174541	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 3:00	XD	115.6681	121.536	19.25164042	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 4:00	XD	115.6376	121.536	19.35170604	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 5:00	XD	115.6071	121.536	19.45177165	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 6:00	XD	115.5827	121.536	19.53182415	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 7:00	XD	115.5614	121.536	19.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 8:00	XD	115.5583	121.536	19.61187664	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 9:00	XD	115.5736	121.536	19.56167979	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 10:00	XD	115.6071	121.536	19.45177165	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 11:00	XD	115.6528	121.536	19.30183727	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 12:00	XD	115.6924	121.536	19.17191601	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 13:00	XD	115.7229	121.536	19.07185039	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 14:00	XD	115.7412	121.536	19.01181102	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 15:00	XD	115.7534	121.536	18.97178478	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 16:00	XD	115.7656	121.536	18.93175853	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 17:00	XD	115.7839	121.536	18.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 18:00	XD	115.7961	121.536	18.83169291	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 19:00	XD	115.8113	121.536	18.78182415	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 20:00	XD	115.8265	121.536	18.73195538	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 21:00	XD	115.8357	121.536	18.70177165	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 22:00	XD	115.8387	121.536	18.69192913	28.3	1.7318	1	121.536
199-F5-43A	7/10/11 23:00	XD	115.8448	121.536	18.67191601	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 0:00	XD	115.8479	121.536	18.66174541	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 1:00	XD	115.8509	121.536	18.65190289	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 2:00	XD	115.857	121.536	18.63188976	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 3:00	XD	115.857	121.536	18.63188976	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 4:00	XD	115.857	121.536	18.63188976	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 5:00	XD	115.8601	121.536	18.62171916	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 6:00	XD	115.8753	121.536	18.57185039	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 7:00	XD	115.8906	121.536	18.52165354	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/11/11 8:00	XD	115.8936	121.536	18.51181102	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 9:00	XD	115.8906	121.536	18.52165354	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 10:00	XD	115.8845	121.536	18.54166667	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 11:00	XD	115.8906	121.536	18.52165354	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 12:00	XD	115.8967	121.536	18.50164042	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 13:00	XD	115.8967	121.536	18.50164042	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 14:00	XD	115.8875	121.536	18.53182415	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 15:00	XD	115.8692	121.536	18.59186352	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 16:00	XD	115.8448	121.536	18.67191601	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 17:00	XD	115.8174	121.536	18.76181102	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 18:00	XD	115.7839	121.536	18.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 19:00	XD	115.7595	121.536	18.95177165	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 20:00	XD	115.7229	121.536	19.07185039	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 21:00	XD	115.6894	121.536	19.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 22:00	XD	115.665	121.536	19.26181102	28.3	1.7318	1	121.536
199-F5-43A	7/11/11 23:00	XD	115.6437	121.536	19.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 0:00	XD	115.6254	121.536	19.39173228	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 1:00	XD	115.6101	121.536	19.44192913	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 2:00	XD	115.601	121.536	19.47178478	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 3:00	XD	115.5888	121.536	19.51181102	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 4:00	XD	115.5827	121.536	19.53182415	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 5:00	XD	115.5736	121.536	19.56167979	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 6:00	XD	115.5644	121.536	19.59186352	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 7:00	XD	115.5614	121.536	19.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 8:00	XD	115.5614	121.536	19.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 9:00	XD	115.5675	121.536	19.58169291	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 10:00	XD	115.5614	121.536	19.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 11:00	XD	115.5522	121.536	19.63188976	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 12:00	XD	115.5553	121.536	19.62171916	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 13:00	XD	115.5827	121.536	19.53182415	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 14:00	XD	115.6223	121.536	19.40190289	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 15:00	XD	115.6498	121.536	19.31167979	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 16:00	XD	115.6681	121.536	19.25164042	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 17:00	XD	115.6894	121.536	19.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 18:00	XD	115.7016	121.536	19.14173228	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 19:00	XD	115.7016	121.536	19.14173228	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 20:00	XD	115.6894	121.536	19.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 21:00	XD	115.6711	121.536	19.2417979	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 22:00	XD	115.6498	121.536	19.31167979	28.3	1.7318	1	121.536
199-F5-43A	7/12/11 23:00	XD	115.6193	121.536	19.41174541	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 0:00	XD	115.5827	121.536	19.53182415	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 1:00	XD	115.5492	121.536	19.64173228	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 2:00	XD	115.5157	121.536	19.75164042	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 3:00	XD	115.4943	121.536	19.82185039	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 4:00	XD	115.4791	121.536	19.87171916	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/13/11 5:00	XD	115.4699	121.536	19.90190289	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 6:00	XD	115.473	121.536	19.89173228	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 7:00	XD	115.4882	121.536	19.84186352	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 8:00	XD	115.5065	121.536	19.78182415	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 9:00	XD	115.5248	121.536	19.72178478	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 10:00	XD	115.5431	121.536	19.66174541	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 11:00	XD	115.5705	121.536	19.57185039	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 12:00	XD	115.5949	121.536	19.4917979	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 13:00	XD	115.6193	121.536	19.41174541	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 14:00	XD	115.6437	121.536	19.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 15:00	XD	115.6681	121.536	19.25164042	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 16:00	XD	115.6894	121.536	19.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 17:00	XD	115.6955	121.536	19.16174541	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 18:00	XD	115.6955	121.536	19.16174541	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 19:00	XD	115.6924	121.536	19.17191601	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 20:00	XD	115.6833	121.536	19.20177165	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 21:00	XD	115.6711	121.536	19.2417979	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 22:00	XD	115.662	121.536	19.27165354	28.3	1.7318	1	121.536
199-F5-43A	7/13/11 23:00	XD	115.662	121.536	19.27165354	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 0:00	XD	115.662	121.536	19.27165354	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 1:00	XD	115.6467	121.536	19.32185039	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 2:00	XD	115.6193	121.536	19.41174541	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 3:00	XD	115.5888	121.536	19.51181102	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 4:00	XD	115.5614	121.536	19.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 5:00	XD	115.5583	121.536	19.61187664	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 6:00	XD	115.5736	121.536	19.56167979	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 7:00	XD	115.6132	121.536	19.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 8:00	XD	115.6528	121.536	19.30183727	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 9:00	XD	115.6772	121.536	19.22178478	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 10:00	XD	115.6833	121.536	19.20177165	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 11:00	XD	115.6894	121.536	19.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 12:00	XD	115.6955	121.536	19.16174541	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 13:00	XD	115.7016	121.536	19.14173228	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 14:00	XD	115.7138	121.536	19.10170604	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 15:00	XD	115.726	121.536	19.06167979	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 16:00	XD	115.7321	121.536	19.04166667	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 17:00	XD	115.729	121.536	19.05183727	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 18:00	XD	115.7321	121.536	19.04166667	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 19:00	XD	115.7382	121.536	19.02165354	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 20:00	XD	115.729	121.536	19.05183727	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 21:00	XD	115.7229	121.536	19.07185039	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 22:00	XD	115.7199	121.536	19.08169291	28.3	1.7318	1	121.536
199-F5-43A	7/14/11 23:00	XD	115.6924	121.536	19.17191601	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 0:00	XD	115.6315	121.536	19.37171916	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 1:00	XD	115.5644	121.536	19.59186352	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/15/11 2:00	XD	115.5065	121.536	19.78182415	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 3:00	XD	115.4608	121.536	19.93175853	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 4:00	XD	115.4273	121.536	20.04166667	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 5:00	XD	115.4029	121.536	20.12171916	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 6:00	XD	115.4029	121.536	20.12171916	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 7:00	XD	115.4455	121.536	19.98195538	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 8:00	XD	115.5187	121.536	19.7417979	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 9:00	XD	115.5827	121.536	19.53182415	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 10:00	XD	115.6345	121.536	19.36187664	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 11:00	XD	115.6741	121.536	19.23195538	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 12:00	XD	115.7016	121.536	19.14173228	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 13:00	XD	115.7199	121.536	19.08169291	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 14:00	XD	115.7321	121.536	19.04166667	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 15:00	XD	115.7382	121.536	19.02165354	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 16:00	XD	115.7382	121.536	19.02165354	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 17:00	XD	115.729	121.536	19.05183727	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 18:00	XD	115.7107	121.536	19.11187664	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 19:00	XD	115.6772	121.536	19.22178478	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 20:00	XD	115.6284	121.536	19.38188976	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 21:00	XD	115.5797	121.536	19.54166667	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 22:00	XD	115.5431	121.536	19.66174541	28.3	1.7318	1	121.536
199-F5-43A	7/15/11 23:00	XD	115.5065	121.536	19.78182415	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 0:00	XD	115.4577	121.536	19.94192913	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 1:00	XD	115.412	121.536	20.09186352	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 2:00	XD	115.3693	121.536	20.23195538	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 3:00	XD	115.3358	121.536	20.34186352	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 4:00	XD	115.3145	121.536	20.41174541	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 5:00	XD	115.2962	121.536	20.47178478	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 6:00	XD	115.281	121.536	20.52165354	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 7:00	XD	115.2749	121.536	20.54166667	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 8:00	XD	115.2718	121.536	20.55183727	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 9:00	XD	115.2871	121.536	20.50164042	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 10:00	XD	115.3114	121.536	20.42191601	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 11:00	XD	115.3419	121.536	20.32185039	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 12:00	XD	115.3602	121.536	20.26181102	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 13:00	XD	115.3724	121.536	20.22178478	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 14:00	XD	115.3785	121.536	20.20177165	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 15:00	XD	115.3754	121.536	20.21194226	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 16:00	XD	115.3633	121.536	20.25164042	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 17:00	XD	115.3328	121.536	20.35170604	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 18:00	XD	115.3114	121.536	20.42191601	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 19:00	XD	115.2901	121.536	20.4917979	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 20:00	XD	115.2688	121.536	20.56167979	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 21:00	XD	115.2505	121.536	20.62171916	28.3	1.7318	1	121.536
199-F5-43A	7/16/11 22:00	XD	115.2383	121.536	20.66174541	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/16/11 23:00	XD	115.2352	121.536	20.67191601	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 0:00	XD	115.2444	121.536	20.64173228	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 1:00	XD	115.2566	121.536	20.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 2:00	XD	115.2688	121.536	20.56167979	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 3:00	XD	115.2596	121.536	20.59186352	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 4:00	XD	115.2383	121.536	20.66174541	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 5:00	XD	115.2169	121.536	20.73195538	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 6:00	XD	115.2017	121.536	20.78182415	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 7:00	XD	115.1865	121.536	20.83169291	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 8:00	XD	115.1743	121.536	20.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 9:00	XD	115.1651	121.536	20.90190289	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 10:00	XD	115.1712	121.536	20.88188976	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 11:00	XD	115.2017	121.536	20.78182415	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 12:00	XD	115.2474	121.536	20.63188976	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 13:00	XD	115.2871	121.536	20.50164042	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 14:00	XD	115.3114	121.536	20.42191601	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 15:00	XD	115.3328	121.536	20.35170604	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 16:00	XD	115.3358	121.536	20.34186352	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 17:00	XD	115.3297	121.536	20.36187664	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 18:00	XD	115.3084	121.536	20.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 19:00	XD	115.284	121.536	20.51181102	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 20:00	XD	115.2627	121.536	20.58169291	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 21:00	XD	115.2535	121.536	20.61187664	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 22:00	XD	115.2474	121.536	20.63188976	28.3	1.7318	1	121.536
199-F5-43A	7/17/11 23:00	XD	115.2383	121.536	20.66174541	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 0:00	XD	115.2169	121.536	20.73195538	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 1:00	XD	115.1865	121.536	20.83169291	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 2:00	XD	115.159	121.536	20.92191601	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 3:00	XD	115.1377	121.536	20.9917979	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 4:00	XD	115.1255	121.536	21.03182415	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 5:00	XD	115.1225	121.536	21.04166667	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 6:00	XD	115.1286	121.536	21.02165354	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 7:00	XD	115.1377	121.536	20.9917979	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 8:00	XD	115.1407	121.536	20.98195538	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 9:00	XD	115.1743	121.536	20.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 10:00	XD	115.2322	121.536	20.68175853	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 11:00	XD	115.281	121.536	20.52165354	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 12:00	XD	115.3114	121.536	20.42191601	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 13:00	XD	115.3358	121.536	20.34186352	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 14:00	XD	115.3633	121.536	20.25164042	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 15:00	XD	115.3907	121.536	20.16174541	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 16:00	XD	115.4181	121.536	20.07185039	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 17:00	XD	115.4334	121.536	20.02165354	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 18:00	XD	115.4364	121.536	20.01181102	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 19:00	XD	115.4395	121.536	20.00164042	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/18/11 20:00	XD	115.4455	121.536	19.98195538	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 21:00	XD	115.4425	121.536	19.9917979	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 22:00	XD	115.4334	121.536	20.02165354	28.3	1.7318	1	121.536
199-F5-43A	7/18/11 23:00	XD	115.412	121.536	20.09186352	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 0:00	XD	115.3846	121.536	20.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 1:00	XD	115.3572	121.536	20.27165354	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 2:00	XD	115.3236	121.536	20.38188976	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 3:00	XD	115.2871	121.536	20.50164042	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 4:00	XD	115.2505	121.536	20.62171916	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 5:00	XD	115.2139	121.536	20.7417979	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 6:00	XD	115.1804	121.536	20.85170604	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 7:00	XD	115.1499	121.536	20.95177165	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 8:00	XD	115.1255	121.536	21.03182415	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 9:00	XD	115.1011	121.536	21.11187664	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 10:00	XD	115.0889	121.536	21.15190289	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 11:00	XD	115.0859	121.536	21.16174541	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 12:00	XD	115.095	121.536	21.13188976	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 13:00	XD	115.1194	121.536	21.05183727	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 14:00	XD	115.1468	121.536	20.96194226	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 15:00	XD	115.1743	121.536	20.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 16:00	XD	115.1865	121.536	20.83169291	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 17:00	XD	115.1926	121.536	20.81167979	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 18:00	XD	115.1987	121.536	20.79166667	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 19:00	XD	115.2017	121.536	20.78182415	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 20:00	XD	115.2017	121.536	20.78182415	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 21:00	XD	115.1987	121.536	20.79166667	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 22:00	XD	115.2169	121.536	20.73195538	28.3	1.7318	1	121.536
199-F5-43A	7/19/11 23:00	XD	115.2413	121.536	20.65190289	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 0:00	XD	115.2505	121.536	20.62171916	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 1:00	XD	115.2566	121.536	20.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 2:00	XD	115.2657	121.536	20.57185039	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 3:00	XD	115.2718	121.536	20.55183727	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 4:00	XD	115.2779	121.536	20.53182415	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 5:00	XD	115.284	121.536	20.51181102	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 6:00	XD	115.2931	121.536	20.48195538	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 7:00	XD	115.3053	121.536	20.44192913	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 8:00	XD	115.2992	121.536	20.46194226	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 9:00	XD	115.2962	121.536	20.47178478	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 10:00	XD	115.3114	121.536	20.42191601	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 11:00	XD	115.3267	121.536	20.37171916	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 12:00	XD	115.3358	121.536	20.34186352	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 13:00	XD	115.3358	121.536	20.34186352	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 14:00	XD	115.3297	121.536	20.36187664	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 15:00	XD	115.3206	121.536	20.39173228	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 16:00	XD	115.3206	121.536	20.39173228	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/20/11 17:00	XD	115.3297	121.536	20.36187664	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 18:00	XD	115.3419	121.536	20.32185039	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 19:00	XD	115.3389	121.536	20.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 20:00	XD	115.3328	121.536	20.35170604	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 21:00	XD	115.3236	121.536	20.38188976	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 22:00	XD	115.3297	121.536	20.36187664	28.3	1.7318	1	121.536
199-F5-43A	7/20/11 23:00	XD	115.3419	121.536	20.32185039	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 0:00	XD	115.3389	121.536	20.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 1:00	XD	115.3206	121.536	20.39173228	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 2:00	XD	115.2962	121.536	20.47178478	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 3:00	XD	115.2627	121.536	20.58169291	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 4:00	XD	115.223	121.536	20.71194226	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 5:00	XD	115.1834	121.536	20.84186352	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 6:00	XD	115.1529	121.536	20.94192913	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 7:00	XD	115.1286	121.536	21.02165354	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 8:00	XD	115.1072	121.536	21.09186352	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 9:00	XD	115.092	121.536	21.14173228	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 10:00	XD	115.0798	121.536	21.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 11:00	XD	115.0676	121.536	21.22178478	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 12:00	XD	115.0645	121.536	21.23195538	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 13:00	XD	115.0645	121.536	21.23195538	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 14:00	XD	115.0706	121.536	21.21194226	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 15:00	XD	115.0767	121.536	21.19192913	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 16:00	XD	115.0798	121.536	21.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 17:00	XD	115.0798	121.536	21.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 18:00	XD	115.0767	121.536	21.19192913	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 19:00	XD	115.0706	121.536	21.21194226	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 20:00	XD	115.0706	121.536	21.21194226	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 21:00	XD	115.0767	121.536	21.19192913	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 22:00	XD	115.0859	121.536	21.16174541	28.3	1.7318	1	121.536
199-F5-43A	7/21/11 23:00	XD	115.1011	121.536	21.11187664	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 0:00	XD	115.1194	121.536	21.05183727	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 1:00	XD	115.1438	121.536	20.97178478	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 2:00	XD	115.1621	121.536	20.91174541	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 3:00	XD	115.159	121.536	20.92191601	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 4:00	XD	115.1377	121.536	20.9917979	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 5:00	XD	115.1072	121.536	21.09186352	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 6:00	XD	115.0889	121.536	21.15190289	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 7:00	XD	115.092	121.536	21.14173228	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 8:00	XD	115.1164	121.536	21.06167979	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 9:00	XD	115.1347	121.536	21.00164042	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 10:00	XD	115.1529	121.536	20.94192913	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 11:00	XD	115.159	121.536	20.92191601	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 12:00	XD	115.156	121.536	20.93175853	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 13:00	XD	115.1468	121.536	20.96194226	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/22/11 14:00	XD	115.1347	121.536	21.00164042	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 15:00	XD	115.1194	121.536	21.05183727	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 16:00	XD	115.1011	121.536	21.11187664	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 17:00	XD	115.0798	121.536	21.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 18:00	XD	115.0615	121.536	21.2417979	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 19:00	XD	115.0463	121.536	21.29166667	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 20:00	XD	115.0249	121.536	21.36187664	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 21:00	XD	115.0036	121.536	21.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 22:00	XD	114.9883	121.536	21.48195538	28.3	1.7318	1	121.536
199-F5-43A	7/22/11 23:00	XD	114.9853	121.536	21.4917979	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 0:00	XD	115.0005	121.536	21.44192913	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 1:00	XD	115.0097	121.536	21.41174541	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 2:00	XD	115.0036	121.536	21.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 3:00	XD	114.9914	121.536	21.47178478	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 4:00	XD	114.9823	121.536	21.50164042	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 5:00	XD	114.9762	121.536	21.52165354	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 6:00	XD	114.9853	121.536	21.4917979	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 7:00	XD	114.9975	121.536	21.45177165	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 8:00	XD	115.0097	121.536	21.41174541	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 9:00	XD	115.028	121.536	21.35170604	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 10:00	XD	115.0463	121.536	21.29166667	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 11:00	XD	115.0493	121.536	21.28182415	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 12:00	XD	115.0402	121.536	21.31167979	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 13:00	XD	115.0158	121.536	21.39173228	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 14:00	XD	114.9883	121.536	21.48195538	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 15:00	XD	114.964	121.536	21.56167979	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 16:00	XD	114.9487	121.536	21.61187664	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 17:00	XD	114.9335	121.536	21.66174541	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 18:00	XD	114.9243	121.536	21.69192913	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 19:00	XD	114.9182	121.536	21.71194226	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 20:00	XD	114.9061	121.536	21.75164042	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 21:00	XD	114.8969	121.536	21.78182415	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 22:00	XD	114.8939	121.536	21.79166667	28.3	1.7318	1	121.536
199-F5-43A	7/23/11 23:00	XD	114.9061	121.536	21.75164042	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 0:00	XD	114.9274	121.536	21.68175853	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 1:00	XD	114.967	121.536	21.55183727	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 2:00	XD	115.0188	121.536	21.38188976	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 3:00	XD	115.0676	121.536	21.22178478	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 4:00	XD	115.1042	121.536	21.10170604	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 5:00	XD	115.1255	121.536	21.03182415	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 6:00	XD	115.1255	121.536	21.03182415	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 7:00	XD	115.1072	121.536	21.09186352	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 8:00	XD	115.0798	121.536	21.18175853	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 9:00	XD	115.0554	121.536	21.26181102	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 10:00	XD	115.031	121.536	21.34186352	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/24/11 11:00	XD	115.0188	121.536	21.38188976	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 12:00	XD	115.0188	121.536	21.38188976	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 13:00	XD	115.0219	121.536	21.37171916	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 14:00	XD	115.0371	121.536	21.32185039	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 15:00	XD	115.0402	121.536	21.31167979	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 16:00	XD	115.0371	121.536	21.32185039	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 17:00	XD	115.0341	121.536	21.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 18:00	XD	115.0371	121.536	21.32185039	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 19:00	XD	115.0493	121.536	21.28182415	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 20:00	XD	115.0706	121.536	21.21194226	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 21:00	XD	115.1011	121.536	21.11187664	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 22:00	XD	115.1255	121.536	21.03182415	28.3	1.7318	1	121.536
199-F5-43A	7/24/11 23:00	XD	115.1499	121.536	20.95177165	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 0:00	XD	115.1682	121.536	20.89173228	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 1:00	XD	115.1804	121.536	20.85170604	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 2:00	XD	115.1865	121.536	20.83169291	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 3:00	XD	115.1773	121.536	20.86187664	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 4:00	XD	115.1468	121.536	20.96194226	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 5:00	XD	115.1042	121.536	21.10170604	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 6:00	XD	115.0615	121.536	21.2417979	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 7:00	XD	115.0341	121.536	21.33169291	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 8:00	XD	115.0158	121.536	21.39173228	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 9:00	XD	115.0036	121.536	21.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 10:00	XD	115.0005	121.536	21.44192913	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 11:00	XD	115.0097	121.536	21.41174541	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 12:00	XD	115.028	121.536	21.35170604	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 13:00	XD	115.0524	121.536	21.27165354	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 14:00	XD	115.0767	121.536	21.19192913	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 15:00	XD	115.0859	121.536	21.16174541	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 16:00	XD	115.0889	121.536	21.15190289	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 17:00	XD	115.1011	121.536	21.11187664	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 18:00	XD	115.1042	121.536	21.10170604	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 19:00	XD	115.095	121.536	21.13188976	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 20:00	XD	115.0676	121.536	21.22178478	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 21:00	XD	115.031	121.536	21.34186352	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 22:00	XD	114.9944	121.536	21.46194226	28.3	1.7318	1	121.536
199-F5-43A	7/25/11 23:00	XD	114.967	121.536	21.55183727	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 0:00	XD	114.9426	121.536	21.63188976	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 1:00	XD	114.9182	121.536	21.71194226	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 2:00	XD	114.8939	121.536	21.79166667	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 3:00	XD	114.8725	121.536	21.86187664	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 4:00	XD	114.8481	121.536	21.94192913	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 5:00	XD	114.8113	121.536	22.06266404	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 6:00	XD	114.7759	121.536	22.17880577	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 7:00	XD	114.7436	121.536	22.2847769	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/26/11 8:00	XD	114.714	121.536	22.38188976	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 9:00	XD	114.6869	121.536	22.47080052	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 10:00	XD	114.6619	121.536	22.55282152	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 11:00	XD	114.6586	121.536	22.56364829	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 12:00	XD	114.6845	121.536	22.47867454	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 13:00	XD	114.7311	121.536	22.3257874	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 14:00	XD	114.7722	121.536	22.19094488	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 15:00	XD	114.8103	121.536	22.06594488	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 16:00	XD	114.8359	121.536	21.98195538	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 17:00	XD	114.8512	121.536	21.93175853	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 18:00	XD	114.8634	121.536	21.89173228	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 19:00	XD	114.8695	121.536	21.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 20:00	XD	114.8603	121.536	21.90190289	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 21:00	XD	114.8451	121.536	21.95177165	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 22:00	XD	114.8299	121.536	22.00164042	28.3	1.7318	1	121.536
199-F5-43A	7/26/11 23:00	XD	114.8143	121.536	22.05282152	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 0:00	XD	114.7914	121.536	22.12795276	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 1:00	XD	114.7695	121.536	22.19980315	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 2:00	XD	114.7479	121.536	22.27066929	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 3:00	XD	114.728	121.536	22.33595801	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 4:00	XD	114.7165	121.536	22.37368766	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 5:00	XD	114.7204	121.536	22.36089239	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 6:00	XD	114.7421	121.536	22.28969816	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 7:00	XD	114.7564	121.536	22.24278215	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 8:00	XD	114.7433	121.536	22.28576115	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 9:00	XD	114.7156	121.536	22.37664042	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 10:00	XD	114.7031	121.536	22.41765092	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 11:00	XD	114.7125	121.536	22.38681102	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 11:05	Manual	114.885264	121.536	21.82				121.536
199-F5-43A	7/27/11 12:00	XD	114.7408	121.536	22.29396325	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 13:00	XD	114.778	121.536	22.17191601	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 14:00	XD	114.8299	121.536	22.00164042	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 15:00	XD	114.8756	121.536	21.85170604	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 16:00	XD	114.9091	121.536	21.7417979	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 17:00	XD	114.9274	121.536	21.68175853	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 18:00	XD	114.9426	121.536	21.63188976	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 19:00	XD	114.964	121.536	21.56167979	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 20:00	XD	114.9853	121.536	21.4917979	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 21:00	XD	115.0036	121.536	21.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 22:00	XD	115.0158	121.536	21.39173228	28.3	1.7318	1	121.536
199-F5-43A	7/27/11 23:00	XD	115.0188	121.536	21.38188976	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 0:00	XD	115.0036	121.536	21.43175853	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 1:00	XD	114.9518	121.536	21.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 2:00	XD	114.8878	121.536	21.81167979	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 3:00	XD	114.8329	121.536	21.9917979	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/28/11 4:00	XD	114.7899	121.536	22.13287402	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 5:00	XD	114.7506	121.536	22.26181102	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 6:00	XD	114.7143	121.536	22.38090551	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 7:00	XD	114.6817	121.536	22.48786089	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 8:00	XD	114.6558	121.536	22.57283465	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 9:00	XD	114.6497	121.536	22.59284777	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 10:00	XD	114.6567	121.536	22.56988189	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 11:00	XD	114.6799	121.536	22.4937664	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 12:00	XD	114.7149	121.536	22.37893701	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 13:00	XD	114.7473	121.536	22.2726378	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 14:00	XD	114.7722	121.536	22.19094488	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 15:00	XD	114.7942	121.536	22.1187664	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 16:00	XD	114.8146	121.536	22.05183727	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 17:00	XD	114.8329	121.536	21.9917979	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 18:00	XD	114.8451	121.536	21.95177165	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 19:00	XD	114.8603	121.536	21.90190289	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 20:00	XD	114.8695	121.536	21.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 21:00	XD	114.8786	121.536	21.84186352	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 22:00	XD	114.8847	121.536	21.82185039	28.3	1.7318	1	121.536
199-F5-43A	7/28/11 23:00	XD	114.8695	121.536	21.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 0:00	XD	114.8299	121.536	22.00164042	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 1:00	XD	114.7674	121.536	22.20669291	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 2:00	XD	114.7198	121.536	22.36286089	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 3:00	XD	114.6933	121.536	22.44980315	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 4:00	XD	114.6747	121.536	22.51082677	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 5:00	XD	114.6616	121.536	22.55380577	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 6:00	XD	114.6589	121.536	22.56266404	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 7:00	XD	114.6753	121.536	22.50885827	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 8:00	XD	114.6985	121.536	22.43274278	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 9:00	XD	114.7338	121.536	22.31692913	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 10:00	XD	114.7692	121.536	22.2007874	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 11:00	XD	114.7975	121.536	22.10793963	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 12:00	XD	114.8299	121.536	22.00164042	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 13:00	XD	114.8542	121.536	21.92191601	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 14:00	XD	114.8725	121.536	21.86187664	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 15:00	XD	114.8847	121.536	21.82185039	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 16:00	XD	114.903	121.536	21.76181102	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 17:00	XD	114.9243	121.536	21.69192913	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 18:00	XD	114.9396	121.536	21.64173228	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 19:00	XD	114.9548	121.536	21.59186352	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 20:00	XD	114.964	121.536	21.56167979	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 21:00	XD	114.964	121.536	21.56167979	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 22:00	XD	114.9609	121.536	21.57185039	28.3	1.7318	1	121.536
199-F5-43A	7/29/11 23:00	XD	114.9518	121.536	21.60170604	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 0:00	XD	114.9365	121.536	21.65190289	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/30/11 1:00	XD	114.9091	121.536	21.7417979	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 2:00	XD	114.8695	121.536	21.87171916	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 3:00	XD	114.8268	121.536	22.01181102	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 4:00	XD	114.7857	121.536	22.14665354	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 5:00	XD	114.7454	121.536	22.27887139	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 6:00	XD	114.7076	121.536	22.40288714	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 7:00	XD	114.675	121.536	22.50984252	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 8:00	XD	114.6409	121.536	22.62171916	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 9:00	XD	114.6156	121.536	22.70472441	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 10:00	XD	114.6153	121.536	22.70570866	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 11:00	XD	114.6342	121.536	22.64370079	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 12:00	XD	114.6531	121.536	22.58169291	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 13:00	XD	114.6753	121.536	22.50885827	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 14:00	XD	114.6811	121.536	22.4898294	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 15:00	XD	114.6982	121.536	22.43372703	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 16:00	XD	114.7421	121.536	22.28969816	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 17:00	XD	114.7857	121.536	22.14665354	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 18:00	XD	114.8207	121.536	22.03182415	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 19:00	XD	114.8512	121.536	21.93175853	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 20:00	XD	114.8756	121.536	21.85170604	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 21:00	XD	114.8939	121.536	21.79166667	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 22:00	XD	114.9121	121.536	21.73195538	28.3	1.7318	1	121.536
199-F5-43A	7/30/11 23:00	XD	114.9213	121.536	21.70177165	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 0:00	XD	114.9061	121.536	21.75164042	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 1:00	XD	114.8573	121.536	21.91174541	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 2:00	XD	114.7911	121.536	22.12893701	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 3:00	XD	114.7348	121.536	22.31364829	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 4:00	XD	114.6802	121.536	22.49278215	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 5:00	XD	114.6208	121.536	22.68766404	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 6:00	XD	114.554	121.536	22.90682415	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 7:00	XD	114.4839	121.536	23.13681102	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 8:00	XD	114.4263	121.536	23.3257874	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 9:00	XD	114.3946	121.536	23.42979003	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 10:00	XD	114.4044	121.536	23.3976378	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 11:00	XD	114.4385	121.536	23.28576115	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 12:00	XD	114.4656	121.536	23.19685039	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 13:00	XD	114.4809	121.536	23.14665354	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 14:00	XD	114.4918	121.536	23.11089239	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 15:00	XD	114.5052	121.536	23.06692913	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 16:00	XD	114.5187	121.536	23.0226378	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 17:00	XD	114.5287	121.536	22.9898294	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 18:00	XD	114.5336	121.536	22.97375328	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 19:00	XD	114.5375	121.536	22.96095801	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 20:00	XD	114.5379	121.536	22.95964567	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 21:00	XD	114.5382	121.536	22.95866142	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	7/31/11 22:00	XD	114.5424	121.536	22.94488189	28.3	1.7318	1	121.536
199-F5-43A	7/31/11 23:00	XD	114.5598	121.536	22.88779528	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 0:00	XD	114.5702	121.536	22.85367454	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 1:00	XD	114.5699	121.536	22.85465879	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 2:00	XD	114.5769	121.536	22.83169291	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 3:00	XD	114.5924	121.536	22.78083989	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 4:00	XD	114.6211	121.536	22.68667979	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 5:00	XD	114.6537	121.536	22.57972441	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 6:00	XD	114.6778	121.536	22.50065617	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 7:00	XD	114.6924	121.536	22.45275591	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 8:00	XD	114.686	121.536	22.47375328	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 9:00	XD	114.672	121.536	22.51968504	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 10:00	XD	114.6534	121.536	22.58070866	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 11:00	XD	114.6369	121.536	22.63484252	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 12:00	XD	114.6299	121.536	22.6578084	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 13:00	XD	114.6272	121.536	22.66666667	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 14:00	XD	114.625	121.536	22.67388451	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 15:00	XD	114.6259	121.536	22.67093176	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 16:00	XD	114.6201	121.536	22.68996063	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 17:00	XD	114.6006	121.536	22.75393701	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 18:00	XD	114.5851	121.536	22.80479003	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 19:00	XD	114.5824	121.536	22.81364829	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 20:00	XD	114.5884	121.536	22.79396325	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 21:00	XD	114.6122	121.536	22.71587927	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 22:00	XD	114.6668	121.536	22.53674541	28.3	1.7318	1	121.536
199-F5-43A	8/1/11 23:00	XD	114.7201	121.536	22.36187664	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 0:00	XD	114.7619	121.536	22.22473753	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 1:00	XD	114.7869	121.536	22.14271654	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 2:00	XD	114.7927	121.536	22.12368766	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 3:00	XD	114.7613	121.536	22.22670604	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 4:00	XD	114.6869	121.536	22.47080052	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 5:00	XD	114.6107	121.536	22.72080052	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 6:00	XD	114.5467	121.536	22.93077428	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 7:00	XD	114.4927	121.536	23.10793963	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 8:00	XD	114.4376	121.536	23.28871391	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 9:00	XD	114.3845	121.536	23.46292651	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 10:00	XD	114.3437	121.536	23.59678478	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 11:00	XD	114.3275	121.536	23.64993438	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 12:00	XD	114.3449	121.536	23.59284777	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 13:00	XD	114.3925	121.536	23.43667979	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 14:00	XD	114.4577	121.536	23.22276903	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 15:00	XD	114.5327	121.536	22.97670604	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 16:00	XD	114.5976	121.536	22.76377953	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 17:00	XD	114.6561	121.536	22.57185039	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 18:00	XD	114.6951	121.536	22.44389764	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/2/11 19:00	XD	114.7216	121.536	22.35695538	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 20:00	XD	114.7436	121.536	22.2847769	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 21:00	XD	114.7637	121.536	22.21883202	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 22:00	XD	114.7698	121.536	22.1988189	28.3	1.7318	1	121.536
199-F5-43A	8/2/11 23:00	XD	114.7518	121.536	22.25787402	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 0:00	XD	114.7128	121.536	22.38582677	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 1:00	XD	114.6671	121.536	22.53576115	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 2:00	XD	114.6238	121.536	22.67782152	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 3:00	XD	114.5799	121.536	22.82185039	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 4:00	XD	114.5382	121.536	22.95866142	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 5:00	XD	114.5016	121.536	23.07874016	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 6:00	XD	114.4741	121.536	23.16896325	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 7:00	XD	114.4546	121.536	23.23293963	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 8:00	XD	114.436	121.536	23.29396325	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 9:00	XD	114.419	121.536	23.34973753	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 10:00	XD	114.4153	121.536	23.36187664	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 11:00	XD	114.4327	121.536	23.30479003	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 12:00	XD	114.4571	121.536	23.22473753	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 13:00	XD	114.4836	121.536	23.13779528	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 14:00	XD	114.5028	121.536	23.07480315	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 15:00	XD	114.5202	121.536	23.01771654	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 16:00	XD	114.54	121.536	22.95275591	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 17:00	XD	114.5692	121.536	22.85695538	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 18:00	XD	114.6159	121.536	22.70374016	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 19:00	XD	114.668	121.536	22.5328084	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 20:00	XD	114.7168	121.536	22.37270341	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 21:00	XD	114.7576	121.536	22.23884514	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 22:00	XD	114.7902	121.536	22.13188976	28.3	1.7318	1	121.536
199-F5-43A	8/3/11 23:00	XD	114.8146	121.536	22.05183727	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 0:00	XD	114.8238	121.536	22.02165354	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 1:00	XD	114.8128	121.536	22.05774278	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 2:00	XD	114.7747	121.536	22.18274278	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 3:00	XD	114.7201	121.536	22.36187664	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 4:00	XD	114.6589	121.536	22.56266404	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 5:00	XD	114.5949	121.536	22.7726378	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 6:00	XD	114.5369	121.536	22.96292651	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 7:00	XD	114.4943	121.536	23.10269029	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 8:00	XD	114.4553	121.536	23.23064304	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 9:00	XD	114.4095	121.536	23.38090551	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 10:00	XD	114.3641	121.536	23.52985564	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 11:00	XD	114.326	121.536	23.65485564	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 12:00	XD	114.305	121.536	23.72375328	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 13:00	XD	114.319	121.536	23.67782152	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 14:00	XD	114.3672	121.536	23.51968504	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 15:00	XD	114.436	121.536	23.29396325	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/4/11 16:00	XD	114.5028	121.536	23.07480315	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 17:00	XD	114.5577	121.536	22.89468504	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 18:00	XD	114.6086	121.536	22.72769029	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 19:00	XD	114.6485	121.536	22.59678478	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 20:00	XD	114.6842	121.536	22.47965879	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 21:00	XD	114.7125	121.536	22.38681102	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 22:00	XD	114.7341	121.536	22.31594488	28.3	1.7318	1	121.536
199-F5-43A	8/4/11 23:00	XD	114.7509	121.536	22.26082677	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 0:00	XD	114.7616	121.536	22.22572178	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 1:00	XD	114.7607	121.536	22.22867454	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 2:00	XD	114.7372	121.536	22.30577428	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 3:00	XD	114.6872	121.536	22.46981627	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 4:00	XD	114.6363	121.536	22.63681102	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 5:00	XD	114.5994	121.536	22.75787402	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 6:00	XD	114.572	121.536	22.84776903	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 7:00	XD	114.5385	121.536	22.95767717	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 8:00	XD	114.4897	121.536	23.11778215	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 9:00	XD	114.4324	121.536	23.30577428	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 10:00	XD	114.373	121.536	23.50065617	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 11:00	XD	114.3269	121.536	23.65190289	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 12:00	XD	114.2986	121.536	23.74475066	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 13:00	XD	114.2925	121.536	23.76476378	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 14:00	XD	114.3102	121.536	23.70669291	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 15:00	XD	114.3483	121.536	23.58169291	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 16:00	XD	114.397	121.536	23.42191601	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 17:00	XD	114.4498	121.536	23.24868766	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 18:00	XD	114.4909	121.536	23.11384514	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 19:00	XD	114.5177	121.536	23.02591864	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 20:00	XD	114.5214	121.536	23.01377953	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 21:00	XD	114.5126	121.536	23.04265092	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 22:00	XD	114.5092	121.536	23.05380577	28.3	1.7318	1	121.536
199-F5-43A	8/5/11 23:00	XD	114.4909	121.536	23.11384514	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 0:00	XD	114.4607	121.536	23.21292651	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 1:00	XD	114.4159	121.536	23.35990814	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 2:00	XD	114.3602	121.536	23.54265092	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 3:00	XD	114.3086	121.536	23.71194226	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 4:00	XD	114.2672	121.536	23.84776903	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 5:00	XD	114.23	121.536	23.96981627	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 6:00	XD	114.198	121.536	24.07480315	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 7:00	XD	114.1825	121.536	24.12565617	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 8:00	XD	114.1782	121.536	24.13976378	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 9:00	XD	114.1828	121.536	24.12467192	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 10:00	XD	114.1983	121.536	24.0738189	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 11:00	XD	114.2187	121.536	24.00688976	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 12:00	XD	114.2245	121.536	23.98786089	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/6/11 13:00	XD	114.216	121.536	24.01574803	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 14:00	XD	114.209	121.536	24.03871391	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 15:00	XD	114.2169	121.536	24.01279528	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 16:00	XD	114.2352	121.536	23.95275591	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 17:00	XD	114.2663	121.536	23.85072178	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 18:00	XD	114.3065	121.536	23.71883202	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 19:00	XD	114.3489	121.536	23.57972441	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 20:00	XD	114.3903	121.536	23.44389764	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 21:00	XD	114.4345	121.536	23.29888451	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 22:00	XD	114.4824	121.536	23.14173228	28.3	1.7318	1	121.536
199-F5-43A	8/6/11 23:00	XD	114.5266	121.536	22.99671916	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 0:00	XD	114.5656	121.536	22.8687664	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 1:00	XD	114.6025	121.536	22.74770341	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 2:00	XD	114.629	121.536	22.66076115	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 3:00	XD	114.639	121.536	22.62795276	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 4:00	XD	114.6378	121.536	22.63188976	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 5:00	XD	114.6336	121.536	22.64566929	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 6:00	XD	114.6269	121.536	22.66765092	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 7:00	XD	114.6098	121.536	22.72375328	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 8:00	XD	114.5659	121.536	22.86778215	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 9:00	XD	114.5254	121.536	23.00065617	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 10:00	XD	114.5129	121.536	23.04166667	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 11:00	XD	114.5302	121.536	22.98490814	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 12:00	XD	114.5732	121.536	22.84383202	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 13:00	XD	114.6144	121.536	22.70866142	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 14:00	XD	114.647	121.536	22.60170604	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 15:00	XD	114.657	121.536	22.56889764	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 16:00	XD	114.6256	121.536	22.67191601	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 17:00	XD	114.575	121.536	22.83792651	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 18:00	XD	114.5507	121.536	22.91765092	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 19:00	XD	114.5415	121.536	22.94783465	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 20:00	XD	114.5244	121.536	23.00393701	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 21:00	XD	114.4946	121.536	23.10170604	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 22:00	XD	114.4681	121.536	23.18864829	28.3	1.7318	1	121.536
199-F5-43A	8/7/11 23:00	XD	114.4528	121.536	23.23884514	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 0:00	XD	114.4495	121.536	23.24967192	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 1:00	XD	114.4662	121.536	23.19488189	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 2:00	XD	114.4833	121.536	23.13877953	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 3:00	XD	114.479	121.536	23.15288714	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 4:00	XD	114.4534	121.536	23.23687664	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 5:00	XD	114.4312	121.536	23.30971129	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 6:00	XD	114.4111	121.536	23.37565617	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 7:00	XD	114.3995	121.536	23.41371391	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 8:00	XD	114.3891	121.536	23.44783465	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 9:00	XD	114.3757	121.536	23.4917979	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/8/11 10:00	XD	114.3748	121.536	23.49475066	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 11:00	XD	114.3797	121.536	23.47867454	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 12:00	XD	114.3742	121.536	23.49671916	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 13:00	XD	114.3663	121.536	23.5226378	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 14:00	XD	114.3589	121.536	23.54691601	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 15:00	XD	114.3589	121.536	23.54691601	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 16:00	XD	114.3672	121.536	23.51968504	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 17:00	XD	114.3723	121.536	23.50295276	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 18:00	XD	114.3672	121.536	23.51968504	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 19:00	XD	114.3501	121.536	23.5757874	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 20:00	XD	114.3324	121.536	23.63385827	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 21:00	XD	114.3205	121.536	23.67290026	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 22:00	XD	114.3236	121.536	23.66272966	28.3	1.7318	1	121.536
199-F5-43A	8/8/11 23:00	XD	114.3318	121.536	23.63582677	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 0:00	XD	114.3169	121.536	23.68471129	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 1:00	XD	114.2995	121.536	23.7417979	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 2:00	XD	114.2846	121.536	23.79068241	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 3:00	XD	114.2742	121.536	23.82480315	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 4:00	XD	114.2681	121.536	23.84481627	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 5:00	XD	114.2657	121.536	23.85269029	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 6:00	XD	114.2696	121.536	23.83989501	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 7:00	XD	114.2803	121.536	23.80479003	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 8:00	XD	114.2922	121.536	23.76574803	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 9:00	XD	114.3135	121.536	23.69586614	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 10:00	XD	114.3394	121.536	23.61089239	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 11:00	XD	114.3653	121.536	23.52591864	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 12:00	XD	114.3851	121.536	23.46095801	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 13:00	XD	114.4065	121.536	23.39074803	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 14:00	XD	114.4269	121.536	23.3238189	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 15:00	XD	114.4354	121.536	23.29593176	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 16:00	XD	114.43	121.536	23.31364829	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 17:00	XD	114.4208	121.536	23.34383202	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 18:00	XD	114.4242	121.536	23.33267717	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 19:00	XD	114.4367	121.536	23.29166667	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 20:00	XD	114.437	121.536	23.29068241	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 21:00	XD	114.4153	121.536	23.36187664	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 22:00	XD	114.3906	121.536	23.44291339	28.3	1.7318	1	121.536
199-F5-43A	8/9/11 23:00	XD	114.3693	121.536	23.51279528	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 0:00	XD	114.3461	121.536	23.58891076	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 1:00	XD	114.3178	121.536	23.68175853	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 2:00	XD	114.2968	121.536	23.75065617	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 3:00	XD	114.2879	121.536	23.77985564	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 4:00	XD	114.3004	121.536	23.73884514	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 5:00	XD	114.3385	121.536	23.61384514	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 6:00	XD	114.3894	121.536	23.44685039	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/10/11 7:00	XD	114.4321	121.536	23.30675853	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 8:00	XD	114.4437	121.536	23.26870079	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 9:00	XD	114.4193	121.536	23.34875328	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 10:00	XD	114.3733	121.536	23.49967192	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 11:00	XD	114.3403	121.536	23.60793963	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 12:00	XD	114.3272	121.536	23.65091864	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 13:00	XD	114.3239	121.536	23.66174541	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 14:00	XD	114.3227	121.536	23.66568241	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 15:00	XD	114.3333	121.536	23.63090551	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 16:00	XD	114.3608	121.536	23.54068241	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 17:00	XD	114.3952	121.536	23.42782152	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 18:00	XD	114.4269	121.536	23.3238189	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 19:00	XD	114.4528	121.536	23.23884514	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 20:00	XD	114.4714	121.536	23.17782152	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 21:00	XD	114.487	121.536	23.12664042	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 22:00	XD	114.501	121.536	23.08070866	28.3	1.7318	1	121.536
199-F5-43A	8/10/11 23:00	XD	114.5138	121.536	23.03871391	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 0:00	XD	114.5229	121.536	23.00885827	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 1:00	XD	114.5272	121.536	22.99475066	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 2:00	XD	114.5101	121.536	23.05085302	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 3:00	XD	114.4696	121.536	23.18372703	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 4:00	XD	114.4254	121.536	23.32874016	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 5:00	XD	114.3876	121.536	23.45275591	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 6:00	XD	114.3553	121.536	23.55872703	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 7:00	XD	114.3254	121.536	23.65682415	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 8:00	XD	114.298	121.536	23.74671916	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 9:00	XD	114.2803	121.536	23.80479003	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 10:00	XD	114.2675	121.536	23.84678478	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 11:00	XD	114.2559	121.536	23.88484252	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 12:00	XD	114.2559	121.536	23.88484252	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 13:00	XD	114.2776	121.536	23.81364829	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 14:00	XD	114.3108	121.536	23.70472441	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 15:00	XD	114.3422	121.536	23.60170604	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 16:00	XD	114.3745	121.536	23.49573491	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 17:00	XD	114.4062	121.536	23.39173228	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 18:00	XD	114.4434	121.536	23.26968504	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 19:00	XD	114.4876	121.536	23.12467192	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 20:00	XD	114.5324	121.536	22.97769029	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 21:00	XD	114.5726	121.536	22.84580052	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 22:00	XD	114.6046	121.536	22.74081365	28.3	1.7318	1	121.536
199-F5-43A	8/11/11 23:00	XD	114.6211	121.536	22.68667979	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 0:00	XD	114.6214	121.536	22.68569554	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 1:00	XD	114.6028	121.536	22.74671916	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 2:00	XD	114.5747	121.536	22.83891076	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 3:00	XD	114.5485	121.536	22.92486877	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/12/11 4:00	XD	114.5269	121.536	22.99573491	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 5:00	XD	114.5156	121.536	23.0328084	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 6:00	XD	114.5147	121.536	23.03576115	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 7:00	XD	114.5116	121.536	23.04593176	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 8:00	XD	114.4906	121.536	23.1148294	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 9:00	XD	114.4632	121.536	23.20472441	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 10:00	XD	114.437	121.536	23.29068241	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 11:00	XD	114.4196	121.536	23.34776903	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 12:00	XD	114.4165	121.536	23.35793963	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 13:00	XD	114.4287	121.536	23.31791339	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 14:00	XD	114.4516	121.536	23.24278215	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 15:00	XD	114.4732	121.536	23.17191601	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 16:00	XD	114.4976	121.536	23.09186352	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 17:00	XD	114.5327	121.536	22.97670604	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 18:00	XD	114.5732	121.536	22.84383202	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 19:00	XD	114.6171	121.536	22.69980315	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 20:00	XD	114.6625	121.536	22.55085302	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 21:00	XD	114.7034	121.536	22.41666667	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 22:00	XD	114.7344	121.536	22.31496063	28.3	1.7318	1	121.536
199-F5-43A	8/12/11 23:00	XD	114.7509	121.536	22.26082677	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 0:00	XD	114.753	121.536	22.25393701	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 1:00	XD	114.7445	121.536	22.28182415	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 2:00	XD	114.725	121.536	22.34580052	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 3:00	XD	114.7006	121.536	22.42585302	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 4:00	XD	114.6747	121.536	22.51082677	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 5:00	XD	114.6375	121.536	22.63287402	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 6:00	XD	114.5933	121.536	22.77788714	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 7:00	XD	114.5461	121.536	22.93274278	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 8:00	XD	114.4885	121.536	23.12171916	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 9:00	XD	114.4257	121.536	23.32775591	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 10:00	XD	114.369	121.536	23.51377953	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 11:00	XD	114.3224	121.536	23.66666667	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 12:00	XD	114.2873	121.536	23.78182415	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 13:00	XD	114.2593	121.536	23.87368766	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 14:00	XD	114.2425	121.536	23.92880577	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 15:00	XD	114.2294	121.536	23.97178478	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 16:00	XD	114.2239	121.536	23.9898294	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 17:00	XD	114.227	121.536	23.97965879	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 18:00	XD	114.2297	121.536	23.97080052	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 19:00	XD	114.23	121.536	23.96981627	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 20:00	XD	114.2395	121.536	23.93864829	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 21:00	XD	114.2605	121.536	23.86975066	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 22:00	XD	114.2873	121.536	23.78182415	28.3	1.7318	1	121.536
199-F5-43A	8/13/11 23:00	XD	114.315	121.536	23.69094488	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 0:00	XD	114.3282	121.536	23.6476378	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/14/11 1:00	XD	114.3144	121.536	23.69291339	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 2:00	XD	114.2818	121.536	23.79986877	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 3:00	XD	114.2422	121.536	23.92979003	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 4:00	XD	114.2108	121.536	24.0328084	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 5:00	XD	114.1934	121.536	24.08989501	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 6:00	XD	114.1879	121.536	24.10793963	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 7:00	XD	114.1925	121.536	24.09284777	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 8:00	XD	114.1937	121.536	24.08891076	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 9:00	XD	114.1946	121.536	24.08595801	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 10:00	XD	114.2148	121.536	24.01968504	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 11:00	XD	114.2477	121.536	23.91174541	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 12:00	XD	114.2718	121.536	23.83267717	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 13:00	XD	114.2894	121.536	23.77493438	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 14:00	XD	114.3129	121.536	23.69783465	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 15:00	XD	114.3242	121.536	23.66076115	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 16:00	XD	114.3153	121.536	23.68996063	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 17:00	XD	114.2943	121.536	23.75885827	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 18:00	XD	114.2772	121.536	23.81496063	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 19:00	XD	114.2882	121.536	23.77887139	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 20:00	XD	114.3184	121.536	23.67979003	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 21:00	XD	114.3373	121.536	23.61778215	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 22:00	XD	114.3534	121.536	23.56496063	28.3	1.7318	1	121.536
199-F5-43A	8/14/11 23:00	XD	114.3638	121.536	23.53083989	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 0:00	XD	114.3525	121.536	23.56791339	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 1:00	XD	114.3086	121.536	23.71194226	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 2:00	XD	114.2556	121.536	23.88582677	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 3:00	XD	114.2163	121.536	24.01476378	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 4:00	XD	114.1861	121.536	24.11384514	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 5:00	XD	114.1657	121.536	24.18077428	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 6:00	XD	114.1596	121.536	24.2007874	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 7:00	XD	114.1812	121.536	24.12992126	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 8:00	XD	114.2239	121.536	23.9898294	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 9:00	XD	114.2712	121.536	23.83464567	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 10:00	XD	114.312	121.536	23.7007874	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 11:00	XD	114.3501	121.536	23.5757874	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 12:00	XD	114.3794	121.536	23.47965879	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 13:00	XD	114.4031	121.536	23.40190289	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 14:00	XD	114.4214	121.536	23.34186352	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 15:00	XD	114.429	121.536	23.31692913	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 16:00	XD	114.4357	121.536	23.29494751	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 17:00	XD	114.4409	121.536	23.27788714	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 18:00	XD	114.4485	121.536	23.25295276	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 19:00	XD	114.4485	121.536	23.25295276	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 20:00	XD	114.4333	121.536	23.30282152	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 21:00	XD	114.4108	121.536	23.37664042	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/15/11 22:00	XD	114.4059	121.536	23.39271654	28.3	1.7318	1	121.536
199-F5-43A	8/15/11 23:00	XD	114.4184	121.536	23.35170604	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 0:00	XD	114.4074	121.536	23.38779528	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 1:00	XD	114.3708	121.536	23.50787402	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 2:00	XD	114.3413	121.536	23.60465879	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 3:00	XD	114.3275	121.536	23.64993438	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 4:00	XD	114.3099	121.536	23.70767717	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 5:00	XD	114.2818	121.536	23.79986877	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 6:00	XD	114.2507	121.536	23.90190289	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 7:00	XD	114.2267	121.536	23.98064304	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 8:00	XD	114.2014	121.536	24.06364829	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 9:00	XD	114.1706	121.536	24.16469816	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 10:00	XD	114.1453	121.536	24.24770341	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 11:00	XD	114.13	121.536	24.29790026	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 12:00	XD	114.1291	121.536	24.30085302	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 13:00	XD	114.1407	121.536	24.26279528	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 14:00	XD	114.1581	121.536	24.20570866	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 15:00	XD	114.1861	121.536	24.11384514	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 16:00	XD	114.2242	121.536	23.98884514	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 17:00	XD	114.2684	121.536	23.84383202	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 18:00	XD	114.3108	121.536	23.70472441	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 19:00	XD	114.3483	121.536	23.58169291	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 20:00	XD	114.3888	121.536	23.4488189	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 21:00	XD	114.4357	121.536	23.29494751	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 22:00	XD	114.4876	121.536	23.12467192	28.3	1.7318	1	121.536
199-F5-43A	8/16/11 23:00	XD	114.5369	121.536	22.96292651	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 0:00	XD	114.579	121.536	22.82480315	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 1:00	XD	114.6086	121.536	22.72769029	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 2:00	XD	114.6137	121.536	22.71095801	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 3:00	XD	114.5848	121.536	22.80577428	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 4:00	XD	114.5287	121.536	22.9898294	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 5:00	XD	114.4732	121.536	23.17191601	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 6:00	XD	114.4242	121.536	23.33267717	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 7:00	XD	114.3855	121.536	23.45964567	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 8:00	XD	114.3541	121.536	23.56266404	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 9:00	XD	114.3452	121.536	23.59186352	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 10:00	XD	114.3736	121.536	23.49868766	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 11:00	XD	114.4242	121.536	23.33267717	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 12:00	XD	114.4626	121.536	23.20669291	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 13:00	XD	114.4927	121.536	23.10793963	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 14:00	XD	114.515	121.536	23.0347769	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 15:00	XD	114.5357	121.536	22.96686352	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 16:00	XD	114.5564	121.536	22.89895013	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 17:00	XD	114.575	121.536	22.83792651	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 18:00	XD	114.5903	121.536	22.78772966	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/17/11 19:00	XD	114.5851	121.536	22.80479003	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 20:00	XD	114.551	121.536	22.91666667	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 21:00	XD	114.5019	121.536	23.07775591	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 22:00	XD	114.4751	121.536	23.16568241	28.3	1.7318	1	121.536
199-F5-43A	8/17/11 23:00	XD	114.4617	121.536	23.20964567	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 0:00	XD	114.4492	121.536	23.25065617	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 1:00	XD	114.4318	121.536	23.30774278	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 2:00	XD	114.4141	121.536	23.36581365	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 3:00	XD	114.3986	121.536	23.41666667	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 4:00	XD	114.3742	121.536	23.49671916	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 5:00	XD	114.3422	121.536	23.60170604	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 6:00	XD	114.3102	121.536	23.70669291	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 7:00	XD	114.294	121.536	23.75984252	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 8:00	XD	114.2919	121.536	23.76673228	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 9:00	XD	114.3074	121.536	23.71587927	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 10:00	XD	114.3434	121.536	23.59776903	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 11:00	XD	114.3925	121.536	23.43667979	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 12:00	XD	114.4342	121.536	23.29986877	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 13:00	XD	114.458	121.536	23.22178478	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 14:00	XD	114.4632	121.536	23.20472441	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 15:00	XD	114.4546	121.536	23.23293963	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 16:00	XD	114.4342	121.536	23.29986877	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 17:00	XD	114.4178	121.536	23.35367454	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 18:00	XD	114.4129	121.536	23.36975066	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 19:00	XD	114.4071	121.536	23.38877953	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 20:00	XD	114.3946	121.536	23.42979003	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 21:00	XD	114.3818	121.536	23.47178478	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 22:00	XD	114.3873	121.536	23.45374016	28.3	1.7318	1	121.536
199-F5-43A	8/18/11 23:00	XD	114.3995	121.536	23.41371391	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 0:00	XD	114.4098	121.536	23.37992126	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 1:00	XD	114.426	121.536	23.32677165	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 2:00	XD	114.4364	121.536	23.29265092	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 3:00	XD	114.4498	121.536	23.24868766	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 4:00	XD	114.469	121.536	23.18569554	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 5:00	XD	114.4836	121.536	23.13779528	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 6:00	XD	114.4964	121.536	23.09580052	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 7:00	XD	114.5077	121.536	23.05872703	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 8:00	XD	114.5168	121.536	23.02887139	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 9:00	XD	114.5229	121.536	23.00885827	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 10:00	XD	114.529	121.536	22.98884514	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 11:00	XD	114.533	121.536	22.97572178	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 12:00	XD	114.5296	121.536	22.98687664	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 13:00	XD	114.5046	121.536	23.06889764	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 14:00	XD	114.4592	121.536	23.21784777	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 15:00	XD	114.4254	121.536	23.32874016	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/19/11 16:00	XD	114.3983	121.536	23.41765092	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 17:00	XD	114.3791	121.536	23.48064304	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 18:00	XD	114.3714	121.536	23.50590551	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 19:00	XD	114.3687	121.536	23.51476378	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 20:00	XD	114.3608	121.536	23.54068241	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 21:00	XD	114.3458	121.536	23.58989501	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 22:00	XD	114.3373	121.536	23.61778215	28.3	1.7318	1	121.536
199-F5-43A	8/19/11 23:00	XD	114.3373	121.536	23.61778215	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 0:00	XD	114.3443	121.536	23.59481627	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 1:00	XD	114.3568	121.536	23.55380577	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 2:00	XD	114.3714	121.536	23.50590551	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 3:00	XD	114.387	121.536	23.45472441	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 4:00	XD	114.4025	121.536	23.40387139	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 5:00	XD	114.4211	121.536	23.34284777	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 6:00	XD	114.44	121.536	23.28083989	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 7:00	XD	114.4522	121.536	23.24081365	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 8:00	XD	114.4443	121.536	23.26673228	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 9:00	XD	114.4281	121.536	23.31988189	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 10:00	XD	114.4129	121.536	23.36975066	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 11:00	XD	114.3931	121.536	23.43471129	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 12:00	XD	114.3641	121.536	23.52985564	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 13:00	XD	114.3367	121.536	23.61975066	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 14:00	XD	114.3108	121.536	23.70472441	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 15:00	XD	114.2806	121.536	23.80380577	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 16:00	XD	114.2544	121.536	23.88976378	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 17:00	XD	114.2449	121.536	23.92093176	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 18:00	XD	114.2669	121.536	23.84875328	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 19:00	XD	114.2992	121.536	23.74278215	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 20:00	XD	114.305	121.536	23.72375328	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 21:00	XD	114.2815	121.536	23.80085302	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 22:00	XD	114.255	121.536	23.88779528	28.3	1.7318	1	121.536
199-F5-43A	8/20/11 23:00	XD	114.2425	121.536	23.92880577	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 0:00	XD	114.2291	121.536	23.97276903	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 1:00	XD	114.2078	121.536	24.04265092	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 2:00	XD	114.1782	121.536	24.13976378	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 3:00	XD	114.145	121.536	24.24868766	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 4:00	XD	114.1127	121.536	24.35465879	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 5:00	XD	114.0944	121.536	24.41469816	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 6:00	XD	114.1087	121.536	24.36778215	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 7:00	XD	114.1599	121.536	24.19980315	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 8:00	XD	114.202	121.536	24.06167979	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 9:00	XD	114.226	121.536	23.98293963	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 10:00	XD	114.2523	121.536	23.89665354	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 11:00	XD	114.2861	121.536	23.78576115	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 12:00	XD	114.3202	121.536	23.67388451	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/21/11 13:00	XD	114.3534	121.536	23.56496063	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 14:00	XD	114.3797	121.536	23.47867454	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 15:00	XD	114.3906	121.536	23.44291339	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 16:00	XD	114.3903	121.536	23.44389764	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 17:00	XD	114.3809	121.536	23.47473753	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 18:00	XD	114.3669	121.536	23.52066929	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 19:00	XD	114.3474	121.536	23.58464567	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 20:00	XD	114.3184	121.536	23.67979003	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 21:00	XD	114.2864	121.536	23.7847769	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 22:00	XD	114.2593	121.536	23.87368766	28.3	1.7318	1	121.536
199-F5-43A	8/21/11 23:00	XD	114.2321	121.536	23.96292651	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 0:00	XD	114.1971	121.536	24.07775591	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 1:00	XD	114.1572	121.536	24.20866142	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 2:00	XD	114.1218	121.536	24.32480315	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 3:00	XD	114.0947	121.536	24.41371391	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 4:00	XD	114.0794	121.536	24.46391076	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 5:00	XD	114.0785	121.536	24.46686352	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 6:00	XD	114.1002	121.536	24.39566929	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 7:00	XD	114.1492	121.536	24.23490814	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 8:00	XD	114.198	121.536	24.07480315	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 9:00	XD	114.2379	121.536	23.94389764	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 10:00	XD	114.269	121.536	23.84186352	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 11:00	XD	114.2897	121.536	23.77395013	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 12:00	XD	114.2663	121.536	23.85072178	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 13:00	XD	114.2084	121.536	24.04068241	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 14:00	XD	114.1529	121.536	24.22276903	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 15:00	XD	114.1038	121.536	24.38385827	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 16:00	XD	114.0633	121.536	24.51673228	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 17:00	XD	114.0301	121.536	24.62565617	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 18:00	XD	114.0115	121.536	24.68667979	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 19:00	XD	114.0157	121.536	24.67290026	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 20:00	XD	114.0444	121.536	24.57874016	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 21:00	XD	114.0752	121.536	24.47769029	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 22:00	XD	114.1148	121.536	24.34776903	28.3	1.7318	1	121.536
199-F5-43A	8/22/11 23:00	XD	114.1407	121.536	24.26279528	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 0:00	XD	114.1486	121.536	24.23687664	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 1:00	XD	114.1492	121.536	24.23490814	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 2:00	XD	114.1526	121.536	24.22375328	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 3:00	XD	114.17	121.536	24.16666667	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 4:00	XD	114.1986	121.536	24.07283465	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 5:00	XD	114.2367	121.536	23.94783465	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 6:00	XD	114.2864	121.536	23.7847769	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 7:00	XD	114.34	121.536	23.60892388	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 8:00	XD	114.3879	121.536	23.45177165	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 9:00	XD	114.422	121.536	23.33989501	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/23/11 10:00	XD	114.4333	121.536	23.30282152	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 11:00	XD	114.4104	121.536	23.37795276	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 12:00	XD	114.369	121.536	23.51377953	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 13:00	XD	114.3321	121.536	23.63484252	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 14:00	XD	114.3065	121.536	23.71883202	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 15:00	XD	114.2818	121.536	23.79986877	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 16:00	XD	114.2675	121.536	23.84678478	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 17:00	XD	114.2751	121.536	23.82185039	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 18:00	XD	114.3147	121.536	23.69192913	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 19:00	XD	114.3705	121.536	23.50885827	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 20:00	XD	114.4287	121.536	23.31791339	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 21:00	XD	114.4824	121.536	23.14173228	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 22:00	XD	114.5296	121.536	22.98687664	28.3	1.7318	1	121.536
199-F5-43A	8/23/11 23:00	XD	114.5702	121.536	22.85367454	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 0:00	XD	114.5909	121.536	22.78576115	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 1:00	XD	114.5796	121.536	22.82283465	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 2:00	XD	114.5552	121.536	22.90288714	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 3:00	XD	114.5369	121.536	22.96292651	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 4:00	XD	114.5196	121.536	23.01968504	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 5:00	XD	114.5092	121.536	23.05380577	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 6:00	XD	114.5205	121.536	23.01673228	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 7:00	XD	114.5439	121.536	22.93996063	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 8:00	XD	114.5568	121.536	22.8976378	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 9:00	XD	114.5561	121.536	22.89993438	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 10:00	XD	114.5516	121.536	22.91469816	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 11:00	XD	114.5503	121.536	22.91896325	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 12:00	XD	114.5503	121.536	22.91896325	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 13:00	XD	114.5482	121.536	22.92585302	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 14:00	XD	114.5446	121.536	22.93766404	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 15:00	XD	114.5397	121.536	22.95374016	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 16:00	XD	114.5104	121.536	23.04986877	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 17:00	XD	114.4647	121.536	23.19980315	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 18:00	XD	114.4129	121.536	23.36975066	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 19:00	XD	114.3653	121.536	23.52591864	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 20:00	XD	114.3214	121.536	23.66994751	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 21:00	XD	114.266	121.536	23.85170604	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 22:00	XD	114.2093	121.536	24.03772966	28.3	1.7318	1	121.536
199-F5-43A	8/24/11 23:00	XD	114.1587	121.536	24.20374016	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 0:00	XD	114.1294	121.536	24.29986877	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 1:00	XD	114.1221	121.536	24.3238189	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 2:00	XD	114.1206	121.536	24.32874016	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 3:00	XD	114.113	121.536	24.35367454	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 4:00	XD	114.113	121.536	24.35367454	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 5:00	XD	114.1416	121.536	24.25984252	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 6:00	XD	114.1919	121.536	24.09481627	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/25/11 7:00	XD	114.2376	121.536	23.94488189	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 8:00	XD	114.2675	121.536	23.84678478	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 9:00	XD	114.2907	121.536	23.77066929	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 10:00	XD	114.312	121.536	23.7007874	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 11:00	XD	114.3236	121.536	23.66272966	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 12:00	XD	114.3346	121.536	23.62664042	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 13:00	XD	114.3467	121.536	23.58694226	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 14:00	XD	114.3464	121.536	23.58792651	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 15:00	XD	114.3242	121.536	23.66076115	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 16:00	XD	114.2846	121.536	23.79068241	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 17:00	XD	114.2462	121.536	23.91666667	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 18:00	XD	114.2142	121.536	24.02165354	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 19:00	XD	114.1858	121.536	24.1148294	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 20:00	XD	114.1684	121.536	24.17191601	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 21:00	XD	114.1614	121.536	24.19488189	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 22:00	XD	114.1639	121.536	24.18667979	28.3	1.7318	1	121.536
199-F5-43A	8/25/11 23:00	XD	114.1779	121.536	24.14074803	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 0:00	XD	114.1785	121.536	24.13877953	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 1:00	XD	114.1578	121.536	24.20669291	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 2:00	XD	114.1495	121.536	24.23392388	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 3:00	XD	114.1456	121.536	24.24671916	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 4:00	XD	114.1361	121.536	24.27788714	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 5:00	XD	114.1212	121.536	24.32677165	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 6:00	XD	114.1023	121.536	24.38877953	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 7:00	XD	114.0877	121.536	24.43667979	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 8:00	XD	114.0712	121.536	24.49081365	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 9:00	XD	114.0465	121.536	24.57185039	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 10:00	XD	114.0264	121.536	24.63779528	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 11:00	XD	114.0346	121.536	24.61089239	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 12:00	XD	114.0782	121.536	24.46784777	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 13:00	XD	114.1258	121.536	24.31167979	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 14:00	XD	114.1596	121.536	24.2007874	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 15:00	XD	114.1806	121.536	24.13188976	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 16:00	XD	114.191	121.536	24.09776903	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 17:00	XD	114.198	121.536	24.07480315	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 18:00	XD	114.2004	121.536	24.06692913	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 19:00	XD	114.1852	121.536	24.1167979	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 20:00	XD	114.1581	121.536	24.20570866	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 21:00	XD	114.1248	121.536	24.31496063	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 22:00	XD	114.0935	121.536	24.41765092	28.3	1.7318	1	121.536
199-F5-43A	8/26/11 23:00	XD	114.0642	121.536	24.51377953	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 0:00	XD	114.034	121.536	24.61286089	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 1:00	XD	114.0069	121.536	24.70177165	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 2:00	XD	113.9923	121.536	24.74967192	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 3:00	XD	114.0054	121.536	24.70669291	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/27/11 4:00	XD	114.0483	121.536	24.56594488	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 5:00	XD	114.0996	121.536	24.3976378	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 6:00	XD	114.1431	121.536	24.25492126	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 7:00	XD	114.1822	121.536	24.12664042	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 8:00	XD	114.2163	121.536	24.01476378	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 9:00	XD	114.2446	121.536	23.92191601	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 10:00	XD	114.2687	121.536	23.84284777	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 11:00	XD	114.291	121.536	23.76968504	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 12:00	XD	114.3083	121.536	23.71292651	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 13:00	XD	114.3224	121.536	23.66666667	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 14:00	XD	114.333	121.536	23.63188976	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 15:00	XD	114.3367	121.536	23.61975066	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 16:00	XD	114.34	121.536	23.60892388	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 17:00	XD	114.3425	121.536	23.60072178	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 18:00	XD	114.3385	121.536	23.61384514	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 19:00	XD	114.3093	121.536	23.70964567	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 20:00	XD	114.2584	121.536	23.87664042	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 21:00	XD	114.2142	121.536	24.02165354	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 22:00	XD	114.1818	121.536	24.12795276	28.3	1.7318	1	121.536
199-F5-43A	8/27/11 23:00	XD	114.1599	121.536	24.19980315	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 0:00	XD	114.1422	121.536	24.25787402	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 1:00	XD	114.1178	121.536	24.33792651	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 2:00	XD	114.0834	121.536	24.4507874	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 3:00	XD	114.0426	121.536	24.58464567	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 4:00	XD	114.006	121.536	24.70472441	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 5:00	XD	113.9849	121.536	24.77395013	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 6:00	XD	113.9892	121.536	24.75984252	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 7:00	XD	114.0142	121.536	24.67782152	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 8:00	XD	114.0063	121.536	24.70374016	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 9:00	XD	113.9941	121.536	24.7437664	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 10:00	XD	114.0124	121.536	24.68372703	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 11:00	XD	114.0511	121.536	24.55675853	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 12:00	XD	114.0721	121.536	24.48786089	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 13:00	XD	114.073	121.536	24.48490814	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 14:00	XD	114.0666	121.536	24.50590551	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 15:00	XD	114.0544	121.536	24.54593176	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 16:00	XD	114.0221	121.536	24.65190289	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 17:00	XD	113.9849	121.536	24.77395013	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 18:00	XD	113.9642	121.536	24.84186352	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 19:00	XD	113.9484	121.536	24.89370079	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 20:00	XD	113.9313	121.536	24.94980315	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 21:00	XD	113.9091	121.536	25.0226378	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 22:00	XD	113.8807	121.536	25.11581365	28.3	1.7318	1	121.536
199-F5-43A	8/28/11 23:00	XD	113.8533	121.536	25.20570866	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 0:00	XD	113.8237	121.536	25.30282152	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/29/11 1:00	XD	113.7868	121.536	25.42388451	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 2:00	XD	113.7518	121.536	25.53871391	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 3:00	XD	113.7201	121.536	25.64271654	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 4:00	XD	113.699	121.536	25.71194226	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 5:00	XD	113.7079	121.536	25.68274278	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 6:00	XD	113.7627	121.536	25.50295276	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 7:00	XD	113.8325	121.536	25.27395013	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 8:00	XD	113.8859	121.536	25.09875328	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 9:00	XD	113.9182	121.536	24.99278215	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 10:00	XD	113.9316	121.536	24.9488189	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 11:00	XD	113.9304	121.536	24.95275591	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 12:00	XD	113.9237	121.536	24.97473753	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 13:00	XD	113.9124	121.536	25.01181102	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 14:00	XD	113.902	121.536	25.04593176	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 15:00	XD	113.8938	121.536	25.07283465	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 16:00	XD	113.8892	121.536	25.08792651	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 17:00	XD	113.906	121.536	25.0328084	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 18:00	XD	113.9362	121.536	24.93372703	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 19:00	XD	113.9593	121.536	24.85793963	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 20:00	XD	113.9819	121.536	24.78379265	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 21:00	XD	114.0041	121.536	24.71095801	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 22:00	XD	114.0255	121.536	24.64074803	28.3	1.7318	1	121.536
199-F5-43A	8/29/11 23:00	XD	114.0426	121.536	24.58464567	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 0:00	XD	114.0584	121.536	24.5328084	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 1:00	XD	114.0727	121.536	24.48589239	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 2:00	XD	114.0822	121.536	24.45472441	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 3:00	XD	114.0755	121.536	24.47670604	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 4:00	XD	114.045	121.536	24.57677165	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 5:00	XD	113.9996	121.536	24.72572178	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 6:00	XD	113.959	121.536	24.85892388	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 7:00	XD	113.9304	121.536	24.95275591	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 8:00	XD	113.9103	121.536	25.01870079	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 9:00	XD	113.8987	121.536	25.05675853	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 10:00	XD	113.8914	121.536	25.08070866	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 11:00	XD	113.8877	121.536	25.09284777	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 12:00	XD	113.8859	121.536	25.09875328	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 13:00	XD	113.8819	121.536	25.11187664	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 14:00	XD	113.8831	121.536	25.10793963	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 15:00	XD	113.8789	121.536	25.12171916	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 16:00	XD	113.8783	121.536	25.12368766	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 17:00	XD	113.8767	121.536	25.12893701	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 18:00	XD	113.871	121.536	25.1476378	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 19:00	XD	113.8563	121.536	25.19586614	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 20:00	XD	113.8301	121.536	25.28182415	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 21:00	XD	113.8005	121.536	25.37893701	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	8/30/11 22:00	XD	113.7774	121.536	25.45472441	28.3	1.7318	1	121.536
199-F5-43A	8/30/11 23:00	XD	113.7667	121.536	25.4898294	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 0:00	XD	113.7554	121.536	25.52690289	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 1:00	XD	113.7317	121.536	25.60465879	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 2:00	XD	113.6981	121.536	25.71489501	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 3:00	XD	113.6637	121.536	25.82775591	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 4:00	XD	113.628	121.536	25.94488189	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 5:00	XD	113.5957	121.536	26.05085302	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 6:00	XD	113.5686	121.536	26.13976378	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 7:00	XD	113.5479	121.536	26.20767717	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 8:00	XD	113.5281	121.536	26.2726378	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 9:00	XD	113.5213	121.536	26.29494751	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 10:00	XD	113.536	121.536	26.24671916	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 11:00	XD	113.5713	121.536	26.13090551	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 12:00	XD	113.6122	121.536	25.99671916	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 13:00	XD	113.6527	121.536	25.86384514	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 14:00	XD	113.689	121.536	25.74475066	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 15:00	XD	113.7198	121.536	25.64370079	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 16:00	XD	113.7445	121.536	25.56266404	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 17:00	XD	113.7554	121.536	25.52690289	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 18:00	XD	113.7655	121.536	25.4937664	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 19:00	XD	113.7844	121.536	25.43175853	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 20:00	XD	113.8127	121.536	25.33891076	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 21:00	XD	113.8441	121.536	25.23589239	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 22:00	XD	113.8764	121.536	25.12992126	28.3	1.7318	1	121.536
199-F5-43A	8/31/11 23:00	XD	113.9069	121.536	25.02985564	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 0:00	XD	113.9347	121.536	24.93864829	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 1:00	XD	113.9569	121.536	24.86581365	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 2:00	XD	113.9737	121.536	24.81069554	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 3:00	XD	113.9886	121.536	24.76181102	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 4:00	XD	114.0029	121.536	24.71489501	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 5:00	XD	114.0176	121.536	24.66666667	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 6:00	XD	114.0328	121.536	24.6167979	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 7:00	XD	114.0581	121.536	24.53379265	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 8:00	XD	114.0855	121.536	24.44389764	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 9:00	XD	114.1096	121.536	24.3648294	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 10:00	XD	114.112	121.536	24.35695538	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 11:00	XD	114.0901	121.536	24.42880577	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 12:00	XD	114.056	121.536	24.54068241	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 13:00	XD	114.02	121.536	24.65879265	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 14:00	XD	113.9904	121.536	24.75590551	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 15:00	XD	113.9685	121.536	24.82775591	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 16:00	XD	113.9493	121.536	24.89074803	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 17:00	XD	113.935	121.536	24.93766404	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 18:00	XD	113.9234	121.536	24.97572178	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/1/11 19:00	XD	113.9219	121.536	24.98064304	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 20:00	XD	113.9554	121.536	24.87073491	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 21:00	XD	114.0075	121.536	24.69980315	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 22:00	XD	114.0563	121.536	24.53969816	28.3	1.7318	1	121.536
199-F5-43A	9/1/11 23:00	XD	114.0989	121.536	24.39993438	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 0:00	XD	114.1279	121.536	24.30479003	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 1:00	XD	114.1035	121.536	24.38484252	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 2:00	XD	114.031	121.536	24.62270341	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 3:00	XD	113.9612	121.536	24.85170604	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 4:00	XD	113.899	121.536	25.05577428	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 5:00	XD	113.8408	121.536	25.24671916	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 6:00	XD	113.7938	121.536	25.40091864	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 7:00	XD	113.7603	121.536	25.51082677	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 8:00	XD	113.7344	121.536	25.59580052	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 9:00	XD	113.7097	121.536	25.67683727	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 10:00	XD	113.6737	121.536	25.79494751	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 11:00	XD	113.6347	121.536	25.92290026	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 12:00	XD	113.5939	121.536	26.05675853	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 13:00	XD	113.553	121.536	26.19094488	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 14:00	XD	113.5162	121.536	26.31167979	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 15:00	XD	113.4903	121.536	26.39665354	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 16:00	XD	113.4927	121.536	26.38877953	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 17:00	XD	113.5387	121.536	26.23786089	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 18:00	XD	113.5884	121.536	26.07480315	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 19:00	XD	113.6097	121.536	26.00492126	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 20:00	XD	113.5994	121.536	26.03871391	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 21:00	XD	113.5582	121.536	26.17388451	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 22:00	XD	113.5134	121.536	26.32086614	28.3	1.7318	1	121.536
199-F5-43A	9/2/11 23:00	XD	113.4826	121.536	26.42191601	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 0:00	XD	113.4616	121.536	26.49081365	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 1:00	XD	113.447	121.536	26.53871391	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 2:00	XD	113.433	121.536	26.58464567	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 3:00	XD	113.4159	121.536	26.64074803	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 4:00	XD	113.3958	121.536	26.70669291	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 5:00	XD	113.3741	121.536	26.77788714	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 6:00	XD	113.3528	121.536	26.84776903	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 7:00	XD	113.3345	121.536	26.9078084	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 8:00	XD	113.3174	121.536	26.96391076	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 9:00	XD	113.301	121.536	27.01771654	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 10:00	XD	113.2848	121.536	27.07086614	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 11:00	XD	113.2693	121.536	27.12171916	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 12:00	XD	113.2534	121.536	27.17388451	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 13:00	XD	113.244	121.536	27.20472441	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 14:00	XD	113.2357	121.536	27.23195538	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 15:00	XD	113.2263	121.536	27.26279528	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/3/11 16:00	XD	113.2156	121.536	27.29790026	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 17:00	XD	113.2062	121.536	27.32874016	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 18:00	XD	113.2013	121.536	27.34481627	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 19:00	XD	113.2132	121.536	27.30577428	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 20:00	XD	113.2403	121.536	27.21686352	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 21:00	XD	113.2626	121.536	27.14370079	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 22:00	XD	113.2738	121.536	27.10695538	28.3	1.7318	1	121.536
199-F5-43A	9/3/11 23:00	XD	113.2781	121.536	27.09284777	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 0:00	XD	113.2809	121.536	27.08366142	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 1:00	XD	113.2781	121.536	27.09284777	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 2:00	XD	113.2678	121.536	27.12664042	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 3:00	XD	113.2528	121.536	27.17585302	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 4:00	XD	113.2361	121.536	27.23064304	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 5:00	XD	113.2199	121.536	27.28379265	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 6:00	XD	113.204	121.536	27.33595801	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 7:00	XD	113.1931	121.536	27.37171916	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 8:00	XD	113.1827	121.536	27.40583989	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 9:00	XD	113.1717	121.536	27.44192913	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 10:00	XD	113.1614	121.536	27.47572178	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 11:00	XD	113.1513	121.536	27.50885827	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 12:00	XD	113.1413	121.536	27.54166667	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 13:00	XD	113.1327	121.536	27.56988189	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 14:00	XD	113.1306	121.536	27.57677165	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 15:00	XD	113.1379	121.536	27.55282152	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 16:00	XD	113.1504	121.536	27.51181102	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 17:00	XD	113.1623	121.536	27.47276903	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 18:00	XD	113.172	121.536	27.44094488	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 19:00	XD	113.1827	121.536	27.40583989	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 20:00	XD	113.1922	121.536	27.37467192	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 21:00	XD	113.1973	121.536	27.35793963	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 22:00	XD	113.1937	121.536	27.36975066	28.3	1.7318	1	121.536
199-F5-43A	9/4/11 23:00	XD	113.1888	121.536	27.38582677	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 0:00	XD	113.1919	121.536	27.37565617	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 1:00	XD	113.1964	121.536	27.36089239	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 2:00	XD	113.1943	121.536	27.36778215	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 3:00	XD	113.1848	121.536	27.39895013	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 4:00	XD	113.1736	121.536	27.43569554	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 5:00	XD	113.1632	121.536	27.46981627	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 6:00	XD	113.1531	121.536	27.50295276	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 7:00	XD	113.1419	121.536	27.53969816	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 8:00	XD	113.1321	121.536	27.57185039	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 9:00	XD	113.1221	121.536	27.60465879	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 10:00	XD	113.1138	121.536	27.63188976	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 11:00	XD	113.1065	121.536	27.65583989	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 12:00	XD	113.1065	121.536	27.65583989	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/5/11 13:00	XD	113.115	121.536	27.62795276	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 14:00	XD	113.126	121.536	27.59186352	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 15:00	XD	113.1333	121.536	27.56791339	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 16:00	XD	113.1397	121.536	27.54691601	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 17:00	XD	113.1492	121.536	27.51574803	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 18:00	XD	113.1663	121.536	27.45964567	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 19:00	XD	113.1946	121.536	27.3667979	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 20:00	XD	113.2272	121.536	27.25984252	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 21:00	XD	113.2476	121.536	27.19291339	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 22:00	XD	113.2501	121.536	27.18471129	28.3	1.7318	1	121.536
199-F5-43A	9/5/11 23:00	XD	113.2394	121.536	27.21981627	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 0:00	XD	113.2217	121.536	27.27788714	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 1:00	XD	113.201	121.536	27.34580052	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 2:00	XD	113.1797	121.536	27.41568241	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 3:00	XD	113.1592	121.536	27.48293963	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 4:00	XD	113.1397	121.536	27.54691601	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 5:00	XD	113.1227	121.536	27.60269029	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 6:00	XD	113.1068	121.536	27.65485564	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 7:00	XD	113.0946	121.536	27.69488189	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 8:00	XD	113.083	121.536	27.73293963	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 9:00	XD	113.0715	121.536	27.77066929	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 10:00	XD	113.062	121.536	27.80183727	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 11:00	XD	113.0669	121.536	27.78576115	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 12:00	XD	113.1111	121.536	27.64074803	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 13:00	XD	113.1833	121.536	27.40387139	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 14:00	XD	113.2571	121.536	27.16174541	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 15:00	XD	113.3226	121.536	26.94685039	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 16:00	XD	113.3811	121.536	26.75492126	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 17:00	XD	113.4314	121.536	26.58989501	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 18:00	XD	113.4781	121.536	26.43667979	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 19:00	XD	113.5226	121.536	26.29068241	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 20:00	XD	113.5643	121.536	26.15387139	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 21:00	XD	113.6015	121.536	26.03182415	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 22:00	XD	113.6299	121.536	25.93864829	28.3	1.7318	1	121.536
199-F5-43A	9/6/11 23:00	XD	113.639	121.536	25.90879265	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 0:00	XD	113.61	121.536	26.00393701	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 1:00	XD	113.5591	121.536	26.17093176	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 2:00	XD	113.507	121.536	26.34186352	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 3:00	XD	113.4586	121.536	26.50065617	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 4:00	XD	113.4171	121.536	26.63681102	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 5:00	XD	113.3827	121.536	26.74967192	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 6:00	XD	113.3549	121.536	26.84087927	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 7:00	XD	113.3363	121.536	26.90190289	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 8:00	XD	113.3278	121.536	26.92979003	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 9:00	XD	113.3305	121.536	26.92093176	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/7/11 10:00	XD	113.336	121.536	26.90288714	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 11:00	XD	113.336	121.536	26.90288714	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 12:00	XD	113.3315	121.536	26.91765092	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 13:00	XD	113.3287	121.536	26.92683727	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 14:00	XD	113.3299	121.536	26.92290026	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 15:00	XD	113.3528	121.536	26.84776903	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 16:00	XD	113.4092	121.536	26.66272966	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 17:00	XD	113.4707	121.536	26.46095801	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 18:00	XD	113.5281	121.536	26.2726378	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 19:00	XD	113.5817	121.536	26.09678478	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 20:00	XD	113.6292	121.536	25.94094488	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 21:00	XD	113.6655	121.536	25.82185039	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 22:00	XD	113.6832	121.536	25.76377953	28.3	1.7318	1	121.536
199-F5-43A	9/7/11 23:00	XD	113.6762	121.536	25.78674541	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 0:00	XD	113.6405	121.536	25.90387139	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 1:00	XD	113.5982	121.536	26.04265092	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 2:00	XD	113.5628	121.536	26.15879265	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 3:00	XD	113.5341	121.536	26.25295276	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 4:00	XD	113.5098	121.536	26.33267717	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 5:00	XD	113.4875	121.536	26.40583989	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 6:00	XD	113.4689	121.536	26.46686352	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 7:00	XD	113.4625	121.536	26.48786089	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 8:00	XD	113.4954	121.536	26.37992126	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 9:00	XD	113.5601	121.536	26.16765092	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 10:00	XD	113.6183	121.536	25.97670604	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 11:00	XD	113.6628	121.536	25.83070866	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 12:00	XD	113.6856	121.536	25.75590551	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 13:00	XD	113.689	121.536	25.74475066	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 14:00	XD	113.6762	121.536	25.78674541	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 15:00	XD	113.6588	121.536	25.84383202	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 16:00	XD	113.6472	121.536	25.88188976	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 17:00	XD	113.6527	121.536	25.86384514	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 18:00	XD	113.6808	121.536	25.77165354	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 19:00	XD	113.7091	121.536	25.67880577	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 20:00	XD	113.7298	121.536	25.61089239	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 21:00	XD	113.725	121.536	25.62664042	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 22:00	XD	113.6878	121.536	25.74868766	28.3	1.7318	1	121.536
199-F5-43A	9/8/11 23:00	XD	113.6481	121.536	25.87893701	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 0:00	XD	113.6137	121.536	25.9917979	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 1:00	XD	113.5808	121.536	26.09973753	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 2:00	XD	113.5485	121.536	26.20570866	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 3:00	XD	113.5149	121.536	26.31594488	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 4:00	XD	113.4778	121.536	26.43766404	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 5:00	XD	113.439	121.536	26.56496063	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 6:00	XD	113.4006	121.536	26.69094488	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/9/11 7:00	XD	113.3665	121.536	26.80282152	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 8:00	XD	113.3382	121.536	26.89566929	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 9:00	XD	113.3257	121.536	26.93667979	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 10:00	XD	113.3461	121.536	26.86975066	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 11:00	XD	113.3793	121.536	26.76082677	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 12:00	XD	113.4061	121.536	26.67290026	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 13:00	XD	113.4229	121.536	26.61778215	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 14:00	XD	113.436	121.536	26.57480315	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 15:00	XD	113.4485	121.536	26.53379265	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 16:00	XD	113.4622	121.536	26.48884514	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 17:00	XD	113.4738	121.536	26.4507874	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 18:00	XD	113.4787	121.536	26.43471129	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 19:00	XD	113.4771	121.536	26.43996063	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 20:00	XD	113.4674	121.536	26.47178478	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 21:00	XD	113.4424	121.536	26.55380577	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 22:00	XD	113.407	121.536	26.66994751	28.3	1.7318	1	121.536
199-F5-43A	9/9/11 23:00	XD	113.3717	121.536	26.78576115	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 0:00	XD	113.3394	121.536	26.89173228	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 1:00	XD	113.3123	121.536	26.98064304	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 2:00	XD	113.2888	121.536	27.05774278	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 3:00	XD	113.2674	121.536	27.12795276	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 4:00	XD	113.2482	121.536	27.19094488	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 5:00	XD	113.2287	121.536	27.25492126	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 6:00	XD	113.208	121.536	27.32283465	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 7:00	XD	113.1879	121.536	27.38877953	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 8:00	XD	113.169	121.536	27.4507874	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 9:00	XD	113.1525	121.536	27.50492126	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 10:00	XD	113.1425	121.536	27.53772966	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 11:00	XD	113.1367	121.536	27.55675853	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 12:00	XD	113.1349	121.536	27.56266404	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 13:00	XD	113.1327	121.536	27.56988189	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 14:00	XD	113.1297	121.536	27.57972441	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 15:00	XD	113.1285	121.536	27.58366142	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 16:00	XD	113.1367	121.536	27.55675853	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 17:00	XD	113.1595	121.536	27.48195538	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 18:00	XD	113.1976	121.536	27.35695538	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 19:00	XD	113.2452	121.536	27.2007874	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 20:00	XD	113.2897	121.536	27.05479003	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 21:00	XD	113.3272	121.536	26.93175853	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 22:00	XD	113.3613	121.536	26.81988189	28.3	1.7318	1	121.536
199-F5-43A	9/10/11 23:00	XD	113.3964	121.536	26.70472441	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 0:00	XD	113.4259	121.536	26.60793963	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 1:00	XD	113.4424	121.536	26.55380577	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 2:00	XD	113.4323	121.536	26.58694226	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 3:00	XD	113.4028	121.536	26.68372703	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/11/11 4:00	XD	113.3641	121.536	26.81069554	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 5:00	XD	113.3244	121.536	26.94094488	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 6:00	XD	113.2894	121.536	27.05577428	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 7:00	XD	113.2574	121.536	27.16076115	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 8:00	XD	113.2278	121.536	27.25787402	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 9:00	XD	113.1992	121.536	27.35170604	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 10:00	XD	113.1733	121.536	27.43667979	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 11:00	XD	113.1492	121.536	27.51574803	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 12:00	XD	113.1251	121.536	27.59481627	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 13:00	XD	113.1032	121.536	27.66666667	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 14:00	XD	113.0837	121.536	27.73064304	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 15:00	XD	113.069	121.536	27.77887139	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 16:00	XD	113.0766	121.536	27.75393701	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 17:00	XD	113.1333	121.536	27.56791339	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 18:00	XD	113.2297	121.536	27.25164042	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 19:00	XD	113.3202	121.536	26.95472441	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 20:00	XD	113.3921	121.536	26.71883202	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 21:00	XD	113.4372	121.536	26.57086614	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 22:00	XD	113.4503	121.536	26.52788714	28.3	1.7318	1	121.536
199-F5-43A	9/11/11 23:00	XD	113.4333	121.536	26.58366142	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 0:00	XD	113.4016	121.536	26.68766404	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 1:00	XD	113.3628	121.536	26.81496063	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 2:00	XD	113.3232	121.536	26.94488189	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 3:00	XD	113.2879	121.536	27.06069554	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 4:00	XD	113.2556	121.536	27.16666667	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 5:00	XD	113.2266	121.536	27.26181102	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 6:00	XD	113.1992	121.536	27.35170604	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 7:00	XD	113.1751	121.536	27.43077428	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 8:00	XD	113.1535	121.536	27.50164042	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 9:00	XD	113.1352	121.536	27.56167979	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 10:00	XD	113.1227	121.536	27.60269029	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 11:00	XD	113.1147	121.536	27.62893701	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 12:00	XD	113.116	121.536	27.62467192	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 13:00	XD	113.1214	121.536	27.60695538	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 14:00	XD	113.1291	121.536	27.58169291	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 15:00	XD	113.14	121.536	27.54593176	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 16:00	XD	113.148	121.536	27.51968504	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 17:00	XD	113.1519	121.536	27.50688976	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 18:00	XD	113.1513	121.536	27.50885827	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 19:00	XD	113.1498	121.536	27.51377953	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 20:00	XD	113.1522	121.536	27.50590551	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 21:00	XD	113.1571	121.536	27.4898294	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 22:00	XD	113.1638	121.536	27.46784777	28.3	1.7318	1	121.536
199-F5-43A	9/12/11 23:00	XD	113.1711	121.536	27.44389764	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 0:00	XD	113.1748	121.536	27.43175853	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/13/11 1:00	XD	113.172	121.536	27.44094488	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 2:00	XD	113.1644	121.536	27.46587927	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 3:00	XD	113.158	121.536	27.48687664	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 4:00	XD	113.1544	121.536	27.49868766	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 5:00	XD	113.148	121.536	27.51968504	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 6:00	XD	113.1336	121.536	27.56692913	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 7:00	XD	113.1178	121.536	27.6187664	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 8:00	XD	113.1077	121.536	27.65190289	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 9:00	XD	113.1032	121.536	27.66666667	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 10:00	XD	113.1044	121.536	27.66272966	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 11:00	XD	113.1053	121.536	27.6597769	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 12:00	XD	113.0992	121.536	27.67979003	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 13:00	XD	113.0901	121.536	27.70964567	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 14:00	XD	113.0791	121.536	27.74573491	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 15:00	XD	113.066	121.536	27.78871391	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 16:00	XD	113.0547	121.536	27.8257874	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 17:00	XD	113.0471	121.536	27.85072178	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 18:00	XD	113.0474	121.536	27.84973753	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 19:00	XD	113.055	121.536	27.82480315	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 20:00	XD	113.0666	121.536	27.78674541	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 21:00	XD	113.0797	121.536	27.7437664	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 22:00	XD	113.091	121.536	27.70669291	28.3	1.7318	1	121.536
199-F5-43A	9/13/11 23:00	XD	113.0998	121.536	27.67782152	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 0:00	XD	113.0974	121.536	27.68569554	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 1:00	XD	113.0824	121.536	27.73490814	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 2:00	XD	113.0608	121.536	27.80577428	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 3:00	XD	113.0422	121.536	27.8667979	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 4:00	XD	113.0328	121.536	27.8976378	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 5:00	XD	113.026	121.536	27.91994751	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 6:00	XD	113.0239	121.536	27.92683727	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 7:00	XD	113.0285	121.536	27.91174541	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 8:00	XD	113.0388	121.536	27.87795276	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 9:00	XD	113.052	121.536	27.83464567	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 10:00	XD	113.0644	121.536	27.79396325	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 11:00	XD	113.0763	121.536	27.75492126	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 12:00	XD	113.0867	121.536	27.72080052	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 13:00	XD	113.0946	121.536	27.69488189	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 14:00	XD	113.1022	121.536	27.66994751	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 15:00	XD	113.1117	121.536	27.63877953	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 16:00	XD	113.1193	121.536	27.61384514	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 17:00	XD	113.1275	121.536	27.58694226	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 18:00	XD	113.1352	121.536	27.56167979	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 19:00	XD	113.1419	121.536	27.53969816	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 20:00	XD	113.148	121.536	27.51968504	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 21:00	XD	113.1538	121.536	27.50065617	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/14/11 22:00	XD	113.1586	121.536	27.48490814	28.3	1.7318	1	121.536
199-F5-43A	9/14/11 23:00	XD	113.1678	121.536	27.45472441	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 0:00	XD	113.1873	121.536	27.39074803	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 1:00	XD	113.2068	121.536	27.32677165	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 2:00	XD	113.2117	121.536	27.31069554	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 3:00	XD	113.197	121.536	27.35892388	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 4:00	XD	113.1714	121.536	27.44291339	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 5:00	XD	113.1455	121.536	27.52788714	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 6:00	XD	113.1224	121.536	27.60367454	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 7:00	XD	113.1041	121.536	27.66371391	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 8:00	XD	113.091	121.536	27.70669291	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 9:00	XD	113.0833	121.536	27.73195538	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 10:00	XD	113.0867	121.536	27.72080052	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 11:00	XD	113.0946	121.536	27.69488189	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 12:00	XD	113.1062	121.536	27.65682415	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 13:00	XD	113.1135	121.536	27.63287402	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 14:00	XD	113.1221	121.536	27.60465879	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 15:00	XD	113.1169	121.536	27.62171916	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 16:00	XD	113.1053	121.536	27.6597769	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 17:00	XD	113.0919	121.536	27.70374016	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 18:00	XD	113.0818	121.536	27.73687664	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 19:00	XD	113.08	121.536	27.74278215	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 20:00	XD	113.0821	121.536	27.73589239	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 21:00	XD	113.0922	121.536	27.70275591	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 22:00	XD	113.1205	121.536	27.60990814	28.3	1.7318	1	121.536
199-F5-43A	9/15/11 23:00	XD	113.1626	121.536	27.47178478	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 0:00	XD	113.1967	121.536	27.35990814	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 1:00	XD	113.2056	121.536	27.33070866	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 2:00	XD	113.1916	121.536	27.37664042	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 3:00	XD	113.1711	121.536	27.44389764	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 4:00	XD	113.1522	121.536	27.50590551	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 5:00	XD	113.1358	121.536	27.55971129	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 6:00	XD	113.1175	121.536	27.61975066	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 7:00	XD	113.0986	121.536	27.68175853	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 8:00	XD	113.0785	121.536	27.74770341	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 9:00	XD	113.0614	121.536	27.80380577	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 10:00	XD	113.0629	121.536	27.79888451	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 11:00	XD	113.0977	121.536	27.68471129	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 12:00	XD	113.1559	121.536	27.4937664	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 13:00	XD	113.2162	121.536	27.29593176	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 14:00	XD	113.2629	121.536	27.14271654	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 15:00	XD	113.287	121.536	27.06364829	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 16:00	XD	113.2842	121.536	27.07283465	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 17:00	XD	113.2592	121.536	27.15485564	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 18:00	XD	113.2269	121.536	27.26082677	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/16/11 19:00	XD	113.1925	121.536	27.37368766	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 20:00	XD	113.1592	121.536	27.48293963	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 21:00	XD	113.1288	121.536	27.58267717	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 22:00	XD	113.101	121.536	27.67388451	28.3	1.7318	1	121.536
199-F5-43A	9/16/11 23:00	XD	113.0769	121.536	27.75295276	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 0:00	XD	113.0562	121.536	27.82086614	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 1:00	XD	113.0398	121.536	27.87467192	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 2:00	XD	113.0251	121.536	27.92290026	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 3:00	XD	113.0123	121.536	27.96489501	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 4:00	XD	112.9995	121.536	28.00688976	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 5:00	XD	112.9864	121.536	28.04986877	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 6:00	XD	112.9739	121.536	28.09087927	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 7:00	XD	112.9623	121.536	28.12893701	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 8:00	XD	112.9511	121.536	28.16568241	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 9:00	XD	112.9401	121.536	28.20177165	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 10:00	XD	112.9313	121.536	28.23064304	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 11:00	XD	112.9306	121.536	28.23293963	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 12:00	XD	112.9407	121.536	28.19980315	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 13:00	XD	112.9721	121.536	28.09678478	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 14:00	XD	113.0154	121.536	27.95472441	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 15:00	XD	113.0529	121.536	27.83169291	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 16:00	XD	113.0791	121.536	27.74573491	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 17:00	XD	113.0913	121.536	27.70570866	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 18:00	XD	113.0873	121.536	27.71883202	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 19:00	XD	113.0712	121.536	27.77165354	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 20:00	XD	113.0529	121.536	27.83169291	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 21:00	XD	113.0422	121.536	27.8667979	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 22:00	XD	113.0486	121.536	27.84580052	28.3	1.7318	1	121.536
199-F5-43A	9/17/11 23:00	XD	113.0654	121.536	27.79068241	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 0:00	XD	113.0788	121.536	27.74671916	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 1:00	XD	113.0782	121.536	27.74868766	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 2:00	XD	113.0635	121.536	27.79691601	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 3:00	XD	113.0404	121.536	27.87270341	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 4:00	XD	113.0209	121.536	27.93667979	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 5:00	XD	113.0068	121.536	27.98293963	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 6:00	XD	112.9977	121.536	28.01279528	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 7:00	XD	112.9898	121.536	28.03871391	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 8:00	XD	112.9822	121.536	28.06364829	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 9:00	XD	112.9712	121.536	28.09973753	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 10:00	XD	112.9584	121.536	28.14173228	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 11:00	XD	112.9459	121.536	28.18274278	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 12:00	XD	112.934	121.536	28.22178478	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 13:00	XD	112.9206	121.536	28.26574803	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 14:00	XD	112.9102	121.536	28.29986877	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 15:00	XD	112.8996	121.536	28.33464567	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/18/11 16:00	XD	112.8904	121.536	28.3648294	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 17:00	XD	112.8804	121.536	28.3976378	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 18:00	XD	112.8697	121.536	28.43274278	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 19:00	XD	112.8599	121.536	28.46489501	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 20:00	XD	112.8505	121.536	28.49573491	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 21:00	XD	112.8416	121.536	28.52493438	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 22:00	XD	112.8328	121.536	28.55380577	28.3	1.7318	1	121.536
199-F5-43A	9/18/11 23:00	XD	112.8252	121.536	28.57874016	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 0:00	XD	112.8166	121.536	28.60695538	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 1:00	XD	112.8093	121.536	28.63090551	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 2:00	XD	112.8014	121.536	28.65682415	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 3:00	XD	112.7947	121.536	28.67880577	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 4:00	XD	112.7877	121.536	28.70177165	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 5:00	XD	112.7819	121.536	28.72080052	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 6:00	XD	112.7807	121.536	28.72473753	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 7:00	XD	112.7856	121.536	28.70866142	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 8:00	XD	112.7953	121.536	28.67683727	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 9:00	XD	112.8127	121.536	28.61975066	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 10:00	XD	112.838	121.536	28.53674541	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 11:00	XD	112.8605	121.536	28.46292651	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 12:00	XD	112.8743	121.536	28.41765092	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 13:00	XD	112.8776	121.536	28.40682415	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 14:00	XD	112.8743	121.536	28.41765092	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 15:00	XD	112.8779	121.536	28.40583989	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 16:00	XD	112.8944	121.536	28.35170604	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 17:00	XD	112.9212	121.536	28.26377953	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 18:00	XD	112.9596	121.536	28.13779528	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 19:00	XD	113.0007	121.536	28.00295276	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 20:00	XD	113.0407	121.536	27.87171916	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 21:00	XD	113.0812	121.536	27.73884514	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 22:00	XD	113.1224	121.536	27.60367454	28.3	1.7318	1	121.536
199-F5-43A	9/19/11 23:00	XD	113.1605	121.536	27.47867454	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 0:00	XD	113.1879	121.536	27.38877953	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 1:00	XD	113.1973	121.536	27.35793963	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 2:00	XD	113.1891	121.536	27.38484252	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 3:00	XD	113.172	121.536	27.44094488	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 4:00	XD	113.1531	121.536	27.50295276	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 5:00	XD	113.1324	121.536	27.57086614	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 6:00	XD	113.1096	121.536	27.64566929	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 7:00	XD	113.0876	121.536	27.71784777	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 8:00	XD	113.0681	121.536	27.78182415	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 9:00	XD	113.0544	121.536	27.82677165	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 10:00	XD	113.0535	121.536	27.82972441	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 11:00	XD	113.0596	121.536	27.80971129	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 12:00	XD	113.0678	121.536	27.7828084	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/20/11 13:00	XD	113.0824	121.536	27.73490814	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 14:00	XD	113.0983	121.536	27.68274278	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 15:00	XD	113.109	121.536	27.6476378	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 16:00	XD	113.1129	121.536	27.63484252	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 17:00	XD	113.1154	121.536	27.62664042	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 18:00	XD	113.1227	121.536	27.60269029	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 19:00	XD	113.1422	121.536	27.53871391	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 20:00	XD	113.1727	121.536	27.43864829	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 21:00	XD	113.2016	121.536	27.34383202	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 22:00	XD	113.2251	121.536	27.26673228	28.3	1.7318	1	121.536
199-F5-43A	9/20/11 23:00	XD	113.2391	121.536	27.22080052	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 0:00	XD	113.2336	121.536	27.23884514	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 1:00	XD	113.208	121.536	27.32283465	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 2:00	XD	113.1766	121.536	27.42585302	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 3:00	XD	113.1428	121.536	27.53674541	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 4:00	XD	113.1108	121.536	27.64173228	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 5:00	XD	113.0827	121.536	27.73392388	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 6:00	XD	113.0559	121.536	27.82185039	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 7:00	XD	113.0315	121.536	27.90190289	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 8:00	XD	113.0123	121.536	27.96489501	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 9:00	XD	113.0026	121.536	27.99671916	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 10:00	XD	113.0102	121.536	27.97178478	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 11:00	XD	113.0282	121.536	27.91272966	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 12:00	XD	113.0459	121.536	27.85465879	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 13:00	XD	113.0608	121.536	27.80577428	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 14:00	XD	113.0702	121.536	27.77493438	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 15:00	XD	113.0736	121.536	27.76377953	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 16:00	XD	113.0675	121.536	27.78379265	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 17:00	XD	113.0553	121.536	27.8238189	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 18:00	XD	113.0437	121.536	27.86187664	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 19:00	XD	113.0382	121.536	27.87992126	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 20:00	XD	113.0401	121.536	27.87368766	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 21:00	XD	113.0459	121.536	27.85465879	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 22:00	XD	113.0538	121.536	27.82874016	28.3	1.7318	1	121.536
199-F5-43A	9/21/11 23:00	XD	113.0614	121.536	27.80380577	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 0:00	XD	113.0635	121.536	27.79691601	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 1:00	XD	113.0547	121.536	27.8257874	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 2:00	XD	113.0407	121.536	27.87171916	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 3:00	XD	113.0291	121.536	27.9097769	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 4:00	XD	113.019	121.536	27.94291339	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 5:00	XD	113.0111	121.536	27.96883202	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 6:00	XD	113.0035	121.536	27.9937664	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 7:00	XD	112.9943	121.536	28.02395013	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 8:00	XD	112.9861	121.536	28.05085302	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 9:00	XD	112.9779	121.536	28.07775591	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/22/11 10:00	XD	112.9712	121.536	28.09973753	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 11:00	XD	112.9666	121.536	28.1148294	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 12:00	XD	112.9584	121.536	28.14173228	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 13:00	XD	112.9544	121.536	28.15485564	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 14:00	XD	112.9523	121.536	28.16174541	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 15:00	XD	112.9672	121.536	28.11286089	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 16:00	XD	112.9956	121.536	28.01968504	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 17:00	XD	113.0236	121.536	27.92782152	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 18:00	XD	113.0498	121.536	27.84186352	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 19:00	XD	113.0773	121.536	27.75164042	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 20:00	XD	113.1068	121.536	27.65485564	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 21:00	XD	113.14	121.536	27.54593176	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 22:00	XD	113.1739	121.536	27.43471129	28.3	1.7318	1	121.536
199-F5-43A	9/22/11 23:00	XD	113.1995	121.536	27.35072178	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 0:00	XD	113.2108	121.536	27.31364829	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 1:00	XD	113.2053	121.536	27.33169291	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 2:00	XD	113.1885	121.536	27.38681102	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 3:00	XD	113.1675	121.536	27.45570866	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 4:00	XD	113.1455	121.536	27.52788714	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 5:00	XD	113.1239	121.536	27.59875328	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 6:00	XD	113.1022	121.536	27.66994751	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 7:00	XD	113.0818	121.536	27.73687664	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 8:00	XD	113.0644	121.536	27.79396325	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 9:00	XD	113.0568	121.536	27.81889764	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 10:00	XD	113.0632	121.536	27.79790026	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 11:00	XD	113.0797	121.536	27.7437664	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 12:00	XD	113.1038	121.536	27.66469816	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 13:00	XD	113.1245	121.536	27.59678478	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 14:00	XD	113.1455	121.536	27.52788714	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 15:00	XD	113.1656	121.536	27.46194226	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 16:00	XD	113.1809	121.536	27.41174541	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 17:00	XD	113.1973	121.536	27.35793963	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 18:00	XD	113.2178	121.536	27.29068241	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 19:00	XD	113.2428	121.536	27.20866142	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 20:00	XD	113.2668	121.536	27.12992126	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 21:00	XD	113.2781	121.536	27.09284777	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 22:00	XD	113.2665	121.536	27.13090551	28.3	1.7318	1	121.536
199-F5-43A	9/23/11 23:00	XD	113.2412	121.536	27.21391076	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 0:00	XD	113.2111	121.536	27.31266404	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 1:00	XD	113.1833	121.536	27.40387139	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 2:00	XD	113.1611	121.536	27.47670604	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 3:00	XD	113.1422	121.536	27.53871391	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 4:00	XD	113.1275	121.536	27.58694226	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 5:00	XD	113.1154	121.536	27.62664042	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 6:00	XD	113.1022	121.536	27.66994751	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/24/11 7:00	XD	113.0891	121.536	27.71292651	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 8:00	XD	113.076	121.536	27.75590551	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 9:00	XD	113.0699	121.536	27.77591864	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 10:00	XD	113.0788	121.536	27.74671916	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 11:00	XD	113.0986	121.536	27.68175853	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 12:00	XD	113.1172	121.536	27.62073491	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 13:00	XD	113.1199	121.536	27.61187664	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 14:00	XD	113.1056	121.536	27.65879265	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 15:00	XD	113.0833	121.536	27.73195538	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 16:00	XD	113.0705	121.536	27.77395013	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 17:00	XD	113.083	121.536	27.73293963	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 18:00	XD	113.115	121.536	27.62795276	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 19:00	XD	113.1538	121.536	27.50065617	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 20:00	XD	113.1964	121.536	27.36089239	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 21:00	XD	113.2406	121.536	27.21587927	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 22:00	XD	113.2876	121.536	27.06167979	28.3	1.7318	1	121.536
199-F5-43A	9/24/11 23:00	XD	113.3272	121.536	26.93175853	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 0:00	XD	113.3519	121.536	26.85072178	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 1:00	XD	113.3583	121.536	26.82972441	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 2:00	XD	113.344	121.536	26.87664042	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 3:00	XD	113.315	121.536	26.97178478	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 4:00	XD	113.2836	121.536	27.07480315	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 5:00	XD	113.2525	121.536	27.17683727	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 6:00	XD	113.2239	121.536	27.27066929	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 7:00	XD	113.1973	121.536	27.35793963	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 8:00	XD	113.1748	121.536	27.43175853	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 9:00	XD	113.1492	121.536	27.51574803	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 10:00	XD	113.1263	121.536	27.59087927	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 11:00	XD	113.1029	121.536	27.66765092	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 12:00	XD	113.0806	121.536	27.74081365	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 13:00	XD	113.059	121.536	27.81167979	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 14:00	XD	113.0413	121.536	27.86975066	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 15:00	XD	113.0251	121.536	27.92290026	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 16:00	XD	113.0126	121.536	27.96391076	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 17:00	XD	112.9989	121.536	28.00885827	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 18:00	XD	112.9852	121.536	28.05380577	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 19:00	XD	112.9709	121.536	28.10072178	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 20:00	XD	112.9556	121.536	28.15091864	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 21:00	XD	112.9431	121.536	28.19192913	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 22:00	XD	112.937	121.536	28.21194226	28.3	1.7318	1	121.536
199-F5-43A	9/25/11 23:00	XD	112.9377	121.536	28.20964567	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 0:00	XD	112.9395	121.536	28.20374016	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 1:00	XD	112.9358	121.536	28.21587927	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 2:00	XD	112.9285	121.536	28.2398294	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 3:00	XD	112.9197	121.536	28.26870079	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/26/11 4:00	XD	112.9096	121.536	28.30183727	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 5:00	XD	112.8983	121.536	28.33891076	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 6:00	XD	112.8877	121.536	28.37368766	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 7:00	XD	112.8761	121.536	28.41174541	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 8:00	XD	112.8657	121.536	28.44586614	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 9:00	XD	112.8642	121.536	28.4507874	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 10:00	XD	112.8755	121.536	28.41371391	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 11:00	XD	112.8992	121.536	28.33595801	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 12:00	XD	112.9255	121.536	28.24967192	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 13:00	XD	112.9535	121.536	28.1578084	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 14:00	XD	112.9837	121.536	28.05872703	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 15:00	XD	113.0172	121.536	27.9488189	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 16:00	XD	113.0523	121.536	27.83366142	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 17:00	XD	113.087	121.536	27.71981627	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 18:00	XD	113.115	121.536	27.62795276	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 19:00	XD	113.1358	121.536	27.55971129	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 20:00	XD	113.1525	121.536	27.50492126	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 21:00	XD	113.1669	121.536	27.45767717	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 22:00	XD	113.1794	121.536	27.41666667	28.3	1.7318	1	121.536
199-F5-43A	9/26/11 23:00	XD	113.1855	121.536	27.39665354	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 0:00	XD	113.1754	121.536	27.42979003	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 1:00	XD	113.1547	121.536	27.49770341	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 2:00	XD	113.13	121.536	27.57874016	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 3:00	XD	113.1083	121.536	27.64993438	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 4:00	XD	113.0934	121.536	27.6988189	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 5:00	XD	113.0837	121.536	27.73064304	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 6:00	XD	113.0727	121.536	27.76673228	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 7:00	XD	113.0605	121.536	27.80675853	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 8:00	XD	113.0492	121.536	27.84383202	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 9:00	XD	113.0437	121.536	27.86187664	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 10:00	XD	113.0492	121.536	27.84383202	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 11:00	XD	113.0724	121.536	27.76771654	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 12:00	XD	113.1041	121.536	27.66371391	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 13:00	XD	113.1358	121.536	27.55971129	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 14:00	XD	113.1605	121.536	27.47867454	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 15:00	XD	113.1806	121.536	27.41272966	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 16:00	XD	113.1976	121.536	27.35695538	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 17:00	XD	113.2147	121.536	27.30085302	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 18:00	XD	113.2293	121.536	27.25295276	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 19:00	XD	113.2373	121.536	27.22670604	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 20:00	XD	113.2254	121.536	27.26574803	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 21:00	XD	113.1964	121.536	27.36089239	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 22:00	XD	113.1635	121.536	27.46883202	28.3	1.7318	1	121.536
199-F5-43A	9/27/11 23:00	XD	113.1318	121.536	27.57283465	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 0:00	XD	113.1038	121.536	27.66469816	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/28/11 1:00	XD	113.0773	121.536	27.75164042	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 2:00	XD	113.0516	121.536	27.83595801	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 3:00	XD	113.0276	121.536	27.91469816	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 4:00	XD	113.0062	121.536	27.98490814	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 5:00	XD	112.9886	121.536	28.04265092	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 6:00	XD	112.9724	121.536	28.09580052	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 7:00	XD	112.9584	121.536	28.14173228	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 8:00	XD	112.9453	121.536	28.18471129	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 9:00	XD	112.9355	121.536	28.21686352	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 10:00	XD	112.9297	121.536	28.23589239	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 11:00	XD	112.9297	121.536	28.23589239	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 12:00	XD	112.93	121.536	28.23490814	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 13:00	XD	112.9337	121.536	28.22276903	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 14:00	XD	112.9386	121.536	28.20669291	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 15:00	XD	112.9434	121.536	28.19094488	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 16:00	XD	112.9471	121.536	28.17880577	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 17:00	XD	112.9514	121.536	28.16469816	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 18:00	XD	112.9562	121.536	28.14895013	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 19:00	XD	112.9608	121.536	28.13385827	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 20:00	XD	112.9611	121.536	28.13287402	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 21:00	XD	112.9617	121.536	28.13090551	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 22:00	XD	112.969	121.536	28.10695538	28.3	1.7318	1	121.536
199-F5-43A	9/28/11 23:00	XD	112.9873	121.536	28.04691601	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 0:00	XD	113.0068	121.536	27.98293963	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 1:00	XD	113.016	121.536	27.95275591	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 2:00	XD	113.0157	121.536	27.95374016	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 3:00	XD	113.0087	121.536	27.97670604	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 4:00	XD	112.9998	121.536	28.00590551	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 5:00	XD	112.9895	121.536	28.03969816	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 6:00	XD	112.9761	121.536	28.08366142	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 7:00	XD	112.9593	121.536	28.13877953	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 8:00	XD	112.9413	121.536	28.19783465	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 9:00	XD	112.9258	121.536	28.24868766	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 10:00	XD	112.9194	121.536	28.26968504	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 11:00	XD	112.9291	121.536	28.23786089	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 12:00	XD	112.9639	121.536	28.12368766	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 13:00	XD	113.0078	121.536	27.97965879	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 14:00	XD	113.0449	121.536	27.85793963	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 15:00	XD	113.0724	121.536	27.76771654	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 16:00	XD	113.0958	121.536	27.69094488	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 17:00	XD	113.1224	121.536	27.60367454	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 18:00	XD	113.151	121.536	27.50984252	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 19:00	XD	113.1787	121.536	27.41896325	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 20:00	XD	113.2019	121.536	27.34284777	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 21:00	XD	113.2205	121.536	27.28182415	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	9/29/11 22:00	XD	113.237	121.536	27.22769029	28.3	1.7318	1	121.536
199-F5-43A	9/29/11 23:00	XD	113.244	121.536	27.20472441	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 0:00	XD	113.2321	121.536	27.2437664	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 1:00	XD	113.2062	121.536	27.32874016	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 2:00	XD	113.1748	121.536	27.43175853	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 3:00	XD	113.1422	121.536	27.53871391	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 4:00	XD	113.1093	121.536	27.64665354	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 5:00	XD	113.0791	121.536	27.74573491	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 6:00	XD	113.0498	121.536	27.84186352	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 7:00	XD	113.0224	121.536	27.93175853	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 8:00	XD	112.998	121.536	28.01181102	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 9:00	XD	112.9754	121.536	28.08595801	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 10:00	XD	112.9566	121.536	28.1476378	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 11:00	XD	112.941	121.536	28.1988189	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 12:00	XD	112.9306	121.536	28.23293963	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 13:00	XD	112.9233	121.536	28.25688976	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 14:00	XD	112.923	121.536	28.25787402	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 15:00	XD	112.9361	121.536	28.21489501	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 16:00	XD	112.9672	121.536	28.11286089	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 17:00	XD	113.002	121.536	27.99868766	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 18:00	XD	113.0328	121.536	27.8976378	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 19:00	XD	113.0587	121.536	27.81266404	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 20:00	XD	113.0815	121.536	27.73786089	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 21:00	XD	113.108	121.536	27.65091864	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 22:00	XD	113.14	121.536	27.54593176	28.3	1.7318	1	121.536
199-F5-43A	9/30/11 23:00	XD	113.1675	121.536	27.45570866	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 0:00	XD	113.1864	121.536	27.39370079	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 1:00	XD	113.1842	121.536	27.40091864	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 2:00	XD	113.1626	121.536	27.47178478	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 3:00	XD	113.1361	121.536	27.55872703	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 4:00	XD	113.1053	121.536	27.6597769	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 5:00	XD	113.0751	121.536	27.75885827	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 6:00	XD	113.0492	121.536	27.84383202	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 7:00	XD	113.0257	121.536	27.92093176	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 8:00	XD	113.0053	121.536	27.98786089	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 9:00	XD	112.987	121.536	28.04790026	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 10:00	XD	112.9712	121.536	28.09973753	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 11:00	XD	112.9556	121.536	28.15091864	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 12:00	XD	112.9441	121.536	28.18864829	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 13:00	XD	112.9337	121.536	28.22276903	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 14:00	XD	112.9258	121.536	28.24868766	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 15:00	XD	112.92	121.536	28.26771654	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 16:00	XD	112.9139	121.536	28.28772966	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 17:00	XD	112.9096	121.536	28.30183727	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 18:00	XD	112.9053	121.536	28.31594488	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/1/11 19:00	XD	112.9014	121.536	28.32874016	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 20:00	XD	112.8974	121.536	28.34186352	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 21:00	XD	112.8935	121.536	28.35465879	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 22:00	XD	112.8913	121.536	28.36187664	28.3	1.7318	1	121.536
199-F5-43A	10/1/11 23:00	XD	112.8904	121.536	28.3648294	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 0:00	XD	112.8919	121.536	28.35990814	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 1:00	XD	112.8925	121.536	28.35793963	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 2:00	XD	112.8932	121.536	28.35564304	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 3:00	XD	112.8922	121.536	28.35892388	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 4:00	XD	112.8898	121.536	28.3667979	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 5:00	XD	112.8852	121.536	28.38188976	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 6:00	XD	112.8797	121.536	28.39993438	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 7:00	XD	112.8733	121.536	28.42093176	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 8:00	XD	112.8663	121.536	28.44389764	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 9:00	XD	112.8593	121.536	28.46686352	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 10:00	XD	112.8517	121.536	28.4917979	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 11:00	XD	112.8447	121.536	28.51476378	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 12:00	XD	112.8401	121.536	28.52985564	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 13:00	XD	112.8371	121.536	28.53969816	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 14:00	XD	112.8386	121.536	28.5347769	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 15:00	XD	112.8496	121.536	28.49868766	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 16:00	XD	112.8852	121.536	28.38188976	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 17:00	XD	112.9456	121.536	28.18372703	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 18:00	XD	113.0221	121.536	27.93274278	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 19:00	XD	113.0946	121.536	27.69488189	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 20:00	XD	113.1431	121.536	27.53576115	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 21:00	XD	113.1717	121.536	27.44192913	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 22:00	XD	113.1952	121.536	27.3648294	28.3	1.7318	1	121.536
199-F5-43A	10/2/11 23:00	XD	113.219	121.536	27.28674541	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 0:00	XD	113.2373	121.536	27.22670604	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 1:00	XD	113.2385	121.536	27.22276903	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 2:00	XD	113.2147	121.536	27.30085302	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 3:00	XD	113.1806	121.536	27.41272966	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 4:00	XD	113.144	121.536	27.5328084	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 5:00	XD	113.1083	121.536	27.64993438	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 6:00	XD	113.076	121.536	27.75590551	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 7:00	XD	113.0443	121.536	27.85990814	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 8:00	XD	113.0163	121.536	27.95177165	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 9:00	XD	112.9913	121.536	28.03379265	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 10:00	XD	112.9715	121.536	28.09875328	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 11:00	XD	112.9578	121.536	28.14370079	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 12:00	XD	112.9486	121.536	28.17388451	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 13:00	XD	112.9444	121.536	28.18766404	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 14:00	XD	112.945	121.536	28.18569554	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 15:00	XD	112.9459	121.536	28.18274278	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/3/11 16:00	XD	112.941	121.536	28.1988189	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 17:00	XD	112.9316	121.536	28.22965879	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 18:00	XD	112.9215	121.536	28.26279528	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 19:00	XD	112.912	121.536	28.29396325	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 20:00	XD	112.9063	121.536	28.31266404	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 21:00	XD	112.9197	121.536	28.26870079	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 22:00	XD	112.9581	121.536	28.14271654	28.3	1.7318	1	121.536
199-F5-43A	10/3/11 23:00	XD	112.9928	121.536	28.02887139	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 0:00	XD	113.0059	121.536	27.98589239	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 1:00	XD	112.9974	121.536	28.01377953	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 2:00	XD	112.9754	121.536	28.08595801	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 3:00	XD	112.9514	121.536	28.16469816	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 4:00	XD	112.9294	121.536	28.23687664	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 5:00	XD	112.9093	121.536	28.30282152	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 6:00	XD	112.8953	121.536	28.34875328	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 7:00	XD	112.8828	121.536	28.38976378	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 8:00	XD	112.8733	121.536	28.42093176	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 9:00	XD	112.8739	121.536	28.41896325	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 10:00	XD	112.9029	121.536	28.3238189	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 11:00	XD	112.9556	121.536	28.15091864	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 12:00	XD	113.0078	121.536	27.97965879	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 13:00	XD	113.0504	121.536	27.83989501	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 14:00	XD	113.0794	121.536	27.74475066	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 15:00	XD	113.1032	121.536	27.66666667	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 16:00	XD	113.1248	121.536	27.59580052	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 17:00	XD	113.148	121.536	27.51968504	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 18:00	XD	113.1663	121.536	27.45964567	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 19:00	XD	113.1791	121.536	27.41765092	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 20:00	XD	113.1855	121.536	27.39665354	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 21:00	XD	113.1916	121.536	27.37664042	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 22:00	XD	113.1983	121.536	27.35465879	28.3	1.7318	1	121.536
199-F5-43A	10/4/11 23:00	XD	113.2001	121.536	27.34875328	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 0:00	XD	113.1818	121.536	27.40879265	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 1:00	XD	113.1544	121.536	27.49868766	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 2:00	XD	113.1211	121.536	27.60793963	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 3:00	XD	113.0873	121.536	27.71883202	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 4:00	XD	113.0568	121.536	27.81889764	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 5:00	XD	113.0282	121.536	27.91272966	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 6:00	XD	113.0035	121.536	27.9937664	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 7:00	XD	112.9809	121.536	28.06791339	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 8:00	XD	112.9642	121.536	28.12270341	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 9:00	XD	112.9544	121.536	28.15485564	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 10:00	XD	112.9572	121.536	28.14566929	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 11:00	XD	112.9782	121.536	28.07677165	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 12:00	XD	113.0169	121.536	27.94980315	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/5/11 13:00	XD	113.0574	121.536	27.81692913	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 14:00	XD	113.0995	121.536	27.67880577	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 15:00	XD	113.1346	121.536	27.56364829	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 16:00	XD	113.1574	121.536	27.48884514	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 17:00	XD	113.1672	121.536	27.45669291	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 18:00	XD	113.165	121.536	27.46391076	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 19:00	XD	113.1608	121.536	27.47769029	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 20:00	XD	113.1687	121.536	27.45177165	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 21:00	XD	113.1894	121.536	27.38385827	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 22:00	XD	113.215	121.536	27.29986877	28.3	1.7318	1	121.536
199-F5-43A	10/5/11 23:00	XD	113.2367	121.536	27.22867454	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 0:00	XD	113.2425	121.536	27.20964567	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 1:00	XD	113.2208	121.536	27.28083989	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 2:00	XD	113.187	121.536	27.39173228	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 3:00	XD	113.151	121.536	27.50984252	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 4:00	XD	113.119	121.536	27.6148294	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 5:00	XD	113.0925	121.536	27.70177165	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 6:00	XD	113.0684	121.536	27.78083989	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 7:00	XD	113.0452	121.536	27.85695538	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 8:00	XD	113.026	121.536	27.91994751	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 9:00	XD	113.0178	121.536	27.94685039	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 10:00	XD	113.0349	121.536	27.89074803	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 11:00	XD	113.0641	121.536	27.79494751	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 12:00	XD	113.0843	121.536	27.72867454	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 13:00	XD	113.0888	121.536	27.71391076	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 14:00	XD	113.0821	121.536	27.73589239	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 15:00	XD	113.0641	121.536	27.79494751	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 16:00	XD	113.0407	121.536	27.87171916	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 17:00	XD	113.0218	121.536	27.93372703	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 18:00	XD	113.0096	121.536	27.97375328	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 19:00	XD	113.0004	121.536	28.00393701	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 20:00	XD	112.9919	121.536	28.03182415	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 21:00	XD	112.9837	121.536	28.05872703	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 22:00	XD	112.9748	121.536	28.08792651	28.3	1.7318	1	121.536
199-F5-43A	10/6/11 23:00	XD	112.9648	121.536	28.12073491	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 0:00	XD	112.9523	121.536	28.16174541	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 1:00	XD	112.9389	121.536	28.20570866	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 2:00	XD	112.9249	121.536	28.25164042	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 3:00	XD	112.9108	121.536	28.29790026	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 4:00	XD	112.8968	121.536	28.34383202	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 5:00	XD	112.8831	121.536	28.38877953	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 6:00	XD	112.8703	121.536	28.43077428	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 7:00	XD	112.8572	121.536	28.47375328	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 8:00	XD	112.8459	121.536	28.51082677	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 9:00	XD	112.8365	121.536	28.54166667	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/7/11 10:00	XD	112.8337	121.536	28.55085302	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 11:00	XD	112.834	121.536	28.54986877	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 12:00	XD	112.831	121.536	28.55971129	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 13:00	XD	112.8258	121.536	28.57677165	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 14:00	XD	112.82	121.536	28.59580052	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 15:00	XD	112.8102	121.536	28.62795276	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 16:00	XD	112.8054	121.536	28.64370079	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 17:00	XD	112.799	121.536	28.66469816	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 18:00	XD	112.7944	121.536	28.67979003	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 19:00	XD	112.791	121.536	28.69094488	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 20:00	XD	112.7868	121.536	28.70472441	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 21:00	XD	112.7822	121.536	28.71981627	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 22:00	XD	112.7825	121.536	28.71883202	28.3	1.7318	1	121.536
199-F5-43A	10/7/11 23:00	XD	112.7929	121.536	28.68471129	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 0:00	XD	112.809	121.536	28.63188976	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 1:00	XD	112.8206	121.536	28.59383202	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 2:00	XD	112.823	121.536	28.58595801	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 3:00	XD	112.8194	121.536	28.59776903	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 4:00	XD	112.8194	121.536	28.59776903	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 5:00	XD	112.8255	121.536	28.57775591	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 6:00	XD	112.8307	121.536	28.56069554	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 7:00	XD	112.831	121.536	28.55971129	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 8:00	XD	112.823	121.536	28.58595801	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 9:00	XD	112.809	121.536	28.63188976	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 10:00	XD	112.7926	121.536	28.68569554	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 11:00	XD	112.7807	121.536	28.72473753	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 12:00	XD	112.7822	121.536	28.71981627	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 13:00	XD	112.8042	121.536	28.6476378	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 14:00	XD	112.8392	121.536	28.5328084	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 15:00	XD	112.8788	121.536	28.40288714	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 16:00	XD	112.9172	121.536	28.27690289	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 17:00	XD	112.9569	121.536	28.14665354	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 18:00	XD	113.0007	121.536	28.00295276	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 19:00	XD	113.0568	121.536	27.81889764	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 20:00	XD	113.1138	121.536	27.63188976	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 21:00	XD	113.1675	121.536	27.45570866	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 22:00	XD	113.2129	121.536	27.30675853	28.3	1.7318	1	121.536
199-F5-43A	10/8/11 23:00	XD	113.2467	121.536	27.19586614	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 0:00	XD	113.2574	121.536	27.16076115	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 1:00	XD	113.2431	121.536	27.20767717	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 2:00	XD	113.2098	121.536	27.31692913	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 3:00	XD	113.172	121.536	27.44094488	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 4:00	XD	113.1342	121.536	27.56496063	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 5:00	XD	113.098	121.536	27.68372703	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 6:00	XD	113.0641	121.536	27.79494751	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/9/11 7:00	XD	113.0321	121.536	27.89993438	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 8:00	XD	113.0038	121.536	27.99278215	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 9:00	XD	112.9776	121.536	28.07874016	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 10:00	XD	112.955	121.536	28.15288714	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 11:00	XD	112.9349	121.536	28.21883202	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 12:00	XD	112.9218	121.536	28.26181102	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 13:00	XD	112.9206	121.536	28.26574803	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 14:00	XD	112.9434	121.536	28.19094488	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 15:00	XD	112.9761	121.536	28.08366142	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 16:00	XD	112.9962	121.536	28.01771654	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 17:00	XD	113.0059	121.536	27.98589239	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 18:00	XD	113.019	121.536	27.94291339	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 19:00	XD	113.0468	121.536	27.85170604	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 20:00	XD	113.0934	121.536	27.6988189	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 21:00	XD	113.1553	121.536	27.49573491	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 22:00	XD	113.2092	121.536	27.31889764	28.3	1.7318	1	121.536
199-F5-43A	10/9/11 23:00	XD	113.2376	121.536	27.22572178	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 0:00	XD	113.2315	121.536	27.24573491	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 1:00	XD	113.2007	121.536	27.34678478	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 2:00	XD	113.1678	121.536	27.45472441	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 3:00	XD	113.1437	121.536	27.53379265	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 4:00	XD	113.1324	121.536	27.57086614	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 5:00	XD	113.1306	121.536	27.57677165	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 6:00	XD	113.1251	121.536	27.59481627	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 7:00	XD	113.1105	121.536	27.64271654	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 8:00	XD	113.091	121.536	27.70669291	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 9:00	XD	113.0712	121.536	27.77165354	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 10:00	XD	113.0593	121.536	27.81069554	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 11:00	XD	113.0635	121.536	27.79691601	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 12:00	XD	113.0846	121.536	27.72769029	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 13:00	XD	113.1123	121.536	27.63681102	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 14:00	XD	113.1394	121.536	27.54790026	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 15:00	XD	113.1647	121.536	27.46489501	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 16:00	XD	113.1867	121.536	27.39271654	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 17:00	XD	113.2037	121.536	27.33694226	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 18:00	XD	113.2175	121.536	27.29166667	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 19:00	XD	113.2272	121.536	27.25984252	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 20:00	XD	113.2345	121.536	27.23589239	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 21:00	XD	113.2421	121.536	27.21095801	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 22:00	XD	113.2513	121.536	27.18077428	28.3	1.7318	1	121.536
199-F5-43A	10/10/11 23:00	XD	113.2583	121.536	27.1578084	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 0:00	XD	113.2598	121.536	27.15288714	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 1:00	XD	113.247	121.536	27.19488189	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 2:00	XD	113.2242	121.536	27.26968504	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 3:00	XD	113.2068	121.536	27.32677165	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/11/11 4:00	XD	113.1958	121.536	27.36286089	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 5:00	XD	113.1797	121.536	27.41568241	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 6:00	XD	113.1586	121.536	27.48490814	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 7:00	XD	113.1358	121.536	27.55971129	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 8:00	XD	113.1135	121.536	27.63287402	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 9:00	XD	113.0913	121.536	27.70570866	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 10:00	XD	113.0696	121.536	27.77690289	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 11:00	XD	113.0468	121.536	27.85170604	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 12:00	XD	113.0224	121.536	27.93175853	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 13:00	XD	113.0017	121.536	27.99967192	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 14:00	XD	112.9828	121.536	28.06167979	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 15:00	XD	112.9669	121.536	28.11384514	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 16:00	XD	112.9501	121.536	28.16896325	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 17:00	XD	112.9349	121.536	28.21883202	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 18:00	XD	112.9206	121.536	28.26574803	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 19:00	XD	112.9072	121.536	28.30971129	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 20:00	XD	112.8959	121.536	28.34678478	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 21:00	XD	112.8864	121.536	28.37795276	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 22:00	XD	112.881	121.536	28.39566929	28.3	1.7318	1	121.536
199-F5-43A	10/11/11 23:00	XD	112.877	121.536	28.40879265	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 0:00	XD	112.8736	121.536	28.41994751	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 1:00	XD	112.8733	121.536	28.42093176	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 2:00	XD	112.8739	121.536	28.41896325	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 3:00	XD	112.8743	121.536	28.41765092	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 4:00	XD	112.8724	121.536	28.42388451	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 5:00	XD	112.8764	121.536	28.41076115	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 6:00	XD	112.8855	121.536	28.38090551	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 7:00	XD	112.8919	121.536	28.35990814	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 8:00	XD	112.895	121.536	28.34973753	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 9:00	XD	112.8947	121.536	28.35072178	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 10:00	XD	112.8974	121.536	28.34186352	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 11:00	XD	112.9014	121.536	28.32874016	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 12:00	XD	112.9047	121.536	28.31791339	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 13:00	XD	112.902	121.536	28.32677165	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 14:00	XD	112.8953	121.536	28.34875328	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 15:00	XD	112.8913	121.536	28.36187664	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 16:00	XD	112.9056	121.536	28.31496063	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 17:00	XD	112.9377	121.536	28.20964567	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 18:00	XD	112.9791	121.536	28.0738189	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 19:00	XD	113.0178	121.536	27.94685039	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 20:00	XD	113.0617	121.536	27.80282152	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 21:00	XD	113.109	121.536	27.6476378	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 22:00	XD	113.1522	121.536	27.50590551	28.3	1.7318	1	121.536
199-F5-43A	10/12/11 23:00	XD	113.1925	121.536	27.37368766	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 0:00	XD	113.2278	121.536	27.25787402	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/13/11 1:00	XD	113.2537	121.536	27.17290026	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 2:00	XD	113.2751	121.536	27.10269029	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 3:00	XD	113.293	121.536	27.04396325	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 4:00	XD	113.3107	121.536	26.98589239	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 5:00	XD	113.329	121.536	26.92585302	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 6:00	XD	113.3476	121.536	26.8648294	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 7:00	XD	113.3662	121.536	26.80380577	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 8:00	XD	113.3811	121.536	26.75492126	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 9:00	XD	113.3909	121.536	26.72276903	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 10:00	XD	113.3955	121.536	26.70767717	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 11:00	XD	113.3939	121.536	26.71292651	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 12:00	XD	113.3854	121.536	26.74081365	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 13:00	XD	113.3802	121.536	26.75787402	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 14:00	XD	113.3851	121.536	26.7417979	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 15:00	XD	113.3991	121.536	26.69586614	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 16:00	XD	113.4138	121.536	26.6476378	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 17:00	XD	113.4293	121.536	26.59678478	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 18:00	XD	113.4464	121.536	26.54068241	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 19:00	XD	113.4686	121.536	26.46784777	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 20:00	XD	113.4915	121.536	26.39271654	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 21:00	XD	113.5076	121.536	26.33989501	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 22:00	XD	113.5028	121.536	26.35564304	28.3	1.7318	1	121.536
199-F5-43A	10/13/11 23:00	XD	113.468	121.536	26.46981627	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 0:00	XD	113.4244	121.536	26.61286089	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 1:00	XD	113.3976	121.536	26.7007874	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 2:00	XD	113.4092	121.536	26.66272966	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 3:00	XD	113.4598	121.536	26.49671916	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 4:00	XD	113.5149	121.536	26.31594488	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 5:00	XD	113.5552	121.536	26.18372703	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 6:00	XD	113.5899	121.536	26.06988189	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 7:00	XD	113.6192	121.536	25.97375328	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 8:00	XD	113.6509	121.536	25.86975066	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 9:00	XD	113.6713	121.536	25.80282152	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 10:00	XD	113.6597	121.536	25.84087927	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 11:00	XD	113.6241	121.536	25.95767717	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 12:00	XD	113.5863	121.536	26.08169291	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 13:00	XD	113.5509	121.536	26.19783465	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 14:00	XD	113.5189	121.536	26.30282152	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 15:00	XD	113.4881	121.536	26.40387139	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 16:00	XD	113.4616	121.536	26.49081365	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 17:00	XD	113.44	121.536	26.56167979	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 18:00	XD	113.4253	121.536	26.60990814	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 19:00	XD	113.4229	121.536	26.61778215	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 20:00	XD	113.4348	121.536	26.57874016	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 21:00	XD	113.4589	121.536	26.49967192	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/14/11 22:00	XD	113.4887	121.536	26.40190289	28.3	1.7318	1	121.536
199-F5-43A	10/14/11 23:00	XD	113.5162	121.536	26.31167979	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 0:00	XD	113.5424	121.536	26.22572178	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 1:00	XD	113.5616	121.536	26.16272966	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 2:00	XD	113.5665	121.536	26.14665354	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 3:00	XD	113.5479	121.536	26.20767717	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 4:00	XD	113.5134	121.536	26.32086614	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 5:00	XD	113.4896	121.536	26.39895013	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 6:00	XD	113.4735	121.536	26.45177165	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 7:00	XD	113.4458	121.536	26.54265092	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 8:00	XD	113.4122	121.536	26.65288714	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 9:00	XD	113.3784	121.536	26.76377953	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 10:00	XD	113.343	121.536	26.87992126	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 11:00	XD	113.3083	121.536	26.9937664	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 12:00	XD	113.2763	121.536	27.09875328	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 13:00	XD	113.2473	121.536	27.19389764	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 14:00	XD	113.2187	121.536	27.28772966	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 15:00	XD	113.1925	121.536	27.37368766	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 16:00	XD	113.1663	121.536	27.45964567	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 17:00	XD	113.1437	121.536	27.53379265	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 18:00	XD	113.1218	121.536	27.60564304	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 19:00	XD	113.1022	121.536	27.66994751	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 20:00	XD	113.0837	121.536	27.73064304	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 21:00	XD	113.0684	121.536	27.78083989	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 22:00	XD	113.0617	121.536	27.80282152	28.3	1.7318	1	121.536
199-F5-43A	10/15/11 23:00	XD	113.062	121.536	27.80183727	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 0:00	XD	113.0614	121.536	27.80380577	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 1:00	XD	113.059	121.536	27.81167979	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 2:00	XD	113.0608	121.536	27.80577428	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 3:00	XD	113.0745	121.536	27.76082677	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 4:00	XD	113.105	121.536	27.66076115	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 5:00	XD	113.1431	121.536	27.53576115	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 6:00	XD	113.1784	121.536	27.41994751	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 7:00	XD	113.1952	121.536	27.3648294	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 8:00	XD	113.183	121.536	27.40485564	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 9:00	XD	113.1538	121.536	27.50065617	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 10:00	XD	113.1163	121.536	27.62368766	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 11:00	XD	113.08	121.536	27.74278215	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 12:00	XD	113.0486	121.536	27.84580052	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 13:00	XD	113.023	121.536	27.92979003	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 14:00	XD	112.9995	121.536	28.00688976	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 15:00	XD	112.9776	121.536	28.07874016	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 16:00	XD	112.9584	121.536	28.14173228	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 17:00	XD	112.9419	121.536	28.19586614	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 18:00	XD	112.9276	121.536	28.24278215	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/16/11 19:00	XD	112.9157	121.536	28.28182415	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 20:00	XD	112.906	121.536	28.31364829	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 21:00	XD	112.8989	121.536	28.33694226	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 22:00	XD	112.8953	121.536	28.34875328	28.3	1.7318	1	121.536
199-F5-43A	10/16/11 23:00	XD	112.898	121.536	28.33989501	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 0:00	XD	112.9139	121.536	28.28772966	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 1:00	XD	112.9401	121.536	28.20177165	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 2:00	XD	112.9764	121.536	28.08267717	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 3:00	XD	113.0227	121.536	27.93077428	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 4:00	XD	113.0882	121.536	27.71587927	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 5:00	XD	113.1541	121.536	27.49967192	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 6:00	XD	113.1946	121.536	27.3667979	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 7:00	XD	113.1995	121.536	27.35072178	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 8:00	XD	113.1781	121.536	27.42093176	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 9:00	XD	113.1507	121.536	27.51082677	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 10:00	XD	113.1214	121.536	27.60695538	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 11:00	XD	113.0928	121.536	27.7007874	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 12:00	XD	113.0648	121.536	27.79265092	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 13:00	XD	113.0376	121.536	27.88188976	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 14:00	XD	113.0163	121.536	27.95177165	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 15:00	XD	112.9956	121.536	28.01968504	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 16:00	XD	112.9785	121.536	28.0757874	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 17:00	XD	112.963	121.536	28.12664042	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 18:00	XD	112.9489	121.536	28.17290026	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 19:00	XD	112.9367	121.536	28.21292651	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 20:00	XD	112.9255	121.536	28.24967192	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 21:00	XD	112.9169	121.536	28.27788714	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 22:00	XD	112.9236	121.536	28.25590551	28.3	1.7318	1	121.536
199-F5-43A	10/17/11 23:00	XD	112.9566	121.536	28.1476378	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 0:00	XD	112.9959	121.536	28.01870079	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 1:00	XD	113.0212	121.536	27.93569554	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 2:00	XD	113.0324	121.536	27.89895013	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 3:00	XD	113.0324	121.536	27.89895013	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 4:00	XD	113.0407	121.536	27.87171916	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 5:00	XD	113.0699	121.536	27.77591864	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 6:00	XD	113.1214	121.536	27.60695538	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 7:00	XD	113.1638	121.536	27.46784777	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 8:00	XD	113.1797	121.536	27.41568241	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 9:00	XD	113.1669	121.536	27.45767717	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 10:00	XD	113.1425	121.536	27.53772966	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 11:00	XD	113.1144	121.536	27.62992126	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 12:00	XD	113.0867	121.536	27.72080052	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 13:00	XD	113.059	121.536	27.81167979	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 14:00	XD	113.0361	121.536	27.88681102	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 15:00	XD	113.0187	121.536	27.94389764	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/18/11 16:00	XD	113.0007	121.536	28.00295276	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 17:00	XD	112.9861	121.536	28.05085302	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 18:00	XD	112.9718	121.536	28.09776903	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 19:00	XD	112.9584	121.536	28.14173228	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 20:00	XD	112.9477	121.536	28.17683727	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 21:00	XD	112.9541	121.536	28.15583989	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 22:00	XD	113.0126	121.536	27.96391076	28.3	1.7318	1	121.536
199-F5-43A	10/18/11 23:00	XD	113.1029	121.536	27.66765092	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 0:00	XD	113.2007	121.536	27.34678478	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 1:00	XD	113.2912	121.536	27.04986877	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 2:00	XD	113.3613	121.536	26.81988189	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 3:00	XD	113.4009	121.536	26.68996063	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 4:00	XD	113.4348	121.536	26.57874016	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 5:00	XD	113.4799	121.536	26.43077428	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 6:00	XD	113.5213	121.536	26.29494751	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 7:00	XD	113.5232	121.536	26.28871391	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 8:00	XD	113.4799	121.536	26.43077428	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 9:00	XD	113.4223	121.536	26.61975066	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 10:00	XD	113.3723	121.536	26.78379265	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 11:00	XD	113.3269	121.536	26.93274278	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 12:00	XD	113.2857	121.536	27.06791339	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 13:00	XD	113.251	121.536	27.18175853	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 14:00	XD	113.2162	121.536	27.29593176	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 15:00	XD	113.1855	121.536	27.39665354	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 16:00	XD	113.1571	121.536	27.4898294	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 17:00	XD	113.1309	121.536	27.5757874	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 18:00	XD	113.1065	121.536	27.65583989	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 19:00	XD	113.0855	121.536	27.72473753	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 20:00	XD	113.0684	121.536	27.78083989	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 21:00	XD	113.0873	121.536	27.71883202	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 22:00	XD	113.1626	121.536	27.47178478	28.3	1.7318	1	121.536
199-F5-43A	10/19/11 23:00	XD	113.2595	121.536	27.15387139	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 0:00	XD	113.3568	121.536	26.83464567	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 1:00	XD	113.4543	121.536	26.51476378	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 2:00	XD	113.553	121.536	26.19094488	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 3:00	XD	113.6469	121.536	25.88287402	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 4:00	XD	113.7304	121.536	25.60892388	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 5:00	XD	113.8027	121.536	25.37171916	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 6:00	XD	113.8609	121.536	25.18077428	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 7:00	XD	113.867	121.536	25.16076115	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 8:00	XD	113.8063	121.536	25.35990814	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 9:00	XD	113.7186	121.536	25.6476378	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 10:00	XD	113.639	121.536	25.90879265	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 11:00	XD	113.5726	121.536	26.12664042	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 12:00	XD	113.5095	121.536	26.33366142	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/20/11 13:00	XD	113.454	121.536	26.51574803	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 14:00	XD	113.4022	121.536	26.68569554	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 15:00	XD	113.3577	121.536	26.83169291	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 16:00	XD	113.3183	121.536	26.96095801	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 17:00	XD	113.2833	121.536	27.0757874	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 18:00	XD	113.2507	121.536	27.18274278	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 19:00	XD	113.2208	121.536	27.28083989	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 20:00	XD	113.1934	121.536	27.37073491	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 21:00	XD	113.172	121.536	27.44094488	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 22:00	XD	113.1592	121.536	27.48293963	28.3	1.7318	1	121.536
199-F5-43A	10/20/11 23:00	XD	113.1583	121.536	27.48589239	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 0:00	XD	113.1656	121.536	27.46194226	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 1:00	XD	113.1751	121.536	27.43077428	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 2:00	XD	113.1864	121.536	27.39370079	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 3:00	XD	113.2034	121.536	27.33792651	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 4:00	XD	113.2388	121.536	27.22178478	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 5:00	XD	113.2851	121.536	27.06988189	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 6:00	XD	113.3251	121.536	26.93864829	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 7:00	XD	113.3336	121.536	26.91076115	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 8:00	XD	113.3055	121.536	27.00295276	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 9:00	XD	113.2665	121.536	27.13090551	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 10:00	XD	113.2287	121.536	27.25492126	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 11:00	XD	113.1946	121.536	27.3667979	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 12:00	XD	113.1656	121.536	27.46194226	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 13:00	XD	113.1397	121.536	27.54691601	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 14:00	XD	113.1166	121.536	27.62270341	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 15:00	XD	113.0965	121.536	27.68864829	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 16:00	XD	113.0769	121.536	27.75295276	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 17:00	XD	113.059	121.536	27.81167979	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 18:00	XD	113.0416	121.536	27.8687664	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 19:00	XD	113.0273	121.536	27.91568241	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 20:00	XD	113.0129	121.536	27.96292651	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 21:00	XD	113.0026	121.536	27.99671916	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 22:00	XD	112.9953	121.536	28.02066929	28.3	1.7318	1	121.536
199-F5-43A	10/21/11 23:00	XD	112.9919	121.536	28.03182415	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 0:00	XD	112.9947	121.536	28.0226378	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 1:00	XD	113.0224	121.536	27.93175853	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 2:00	XD	113.0724	121.536	27.76771654	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 3:00	XD	113.1318	121.536	27.57283465	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 4:00	XD	113.1976	121.536	27.35695538	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 5:00	XD	113.2626	121.536	27.14370079	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 6:00	XD	113.3104	121.536	26.98687664	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 7:00	XD	113.326	121.536	26.93569554	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 8:00	XD	113.3068	121.536	26.99868766	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 9:00	XD	113.2705	121.536	27.11778215	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/22/11 10:00	XD	113.2345	121.536	27.23589239	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 11:00	XD	113.2013	121.536	27.34481627	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 12:00	XD	113.1693	121.536	27.44980315	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 13:00	XD	113.14	121.536	27.54593176	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 14:00	XD	113.1157	121.536	27.62565617	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 15:00	XD	113.0931	121.536	27.69980315	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 16:00	XD	113.0718	121.536	27.76968504	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 17:00	XD	113.0526	121.536	27.83267717	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 18:00	XD	113.0346	121.536	27.89173228	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 19:00	XD	113.0196	121.536	27.94094488	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 20:00	XD	113.0059	121.536	27.98589239	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 21:00	XD	112.991	121.536	28.0347769	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 22:00	XD	112.9776	121.536	28.07874016	28.3	1.7318	1	121.536
199-F5-43A	10/22/11 23:00	XD	112.9654	121.536	28.1187664	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 0:00	XD	112.952	121.536	28.16272966	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 1:00	XD	112.9383	121.536	28.20767717	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 2:00	XD	112.9252	121.536	28.25065617	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 3:00	XD	112.9111	121.536	28.29691601	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 4:00	XD	112.8999	121.536	28.33366142	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 5:00	XD	112.8901	121.536	28.36581365	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 6:00	XD	112.881	121.536	28.39566929	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 7:00	XD	112.8743	121.536	28.41765092	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 8:00	XD	112.8688	121.536	28.43569554	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 9:00	XD	112.8633	121.536	28.45374016	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 10:00	XD	112.8541	121.536	28.48392388	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 11:00	XD	112.8456	121.536	28.51181102	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 12:00	XD	112.834	121.536	28.54986877	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 13:00	XD	112.8224	121.536	28.58792651	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 14:00	XD	112.809	121.536	28.63188976	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 15:00	XD	112.7962	121.536	28.67388451	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 16:00	XD	112.784	121.536	28.71391076	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 17:00	XD	112.7734	121.536	28.74868766	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 18:00	XD	112.7654	121.536	28.77493438	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 19:00	XD	112.7615	121.536	28.78772966	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 20:00	XD	112.7603	121.536	28.79166667	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 21:00	XD	112.7648	121.536	28.77690289	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 22:00	XD	112.7801	121.536	28.72670604	28.3	1.7318	1	121.536
199-F5-43A	10/23/11 23:00	XD	112.8029	121.536	28.65190289	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 0:00	XD	112.8349	121.536	28.54691601	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 1:00	XD	112.8666	121.536	28.44291339	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 2:00	XD	112.8928	121.536	28.35695538	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 3:00	XD	112.9185	121.536	28.2726378	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 4:00	XD	112.9517	121.536	28.16371391	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 5:00	XD	113.0032	121.536	27.99475066	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 6:00	XD	113.062	121.536	27.80183727	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/24/11 7:00	XD	113.0897	121.536	27.71095801	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 8:00	XD	113.087	121.536	27.71981627	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 9:00	XD	113.0675	121.536	27.78379265	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 10:00	XD	113.0425	121.536	27.86581365	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 11:00	XD	113.0172	121.536	27.9488189	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 12:00	XD	112.9943	121.536	28.02395013	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 13:00	XD	112.9721	121.536	28.09678478	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 14:00	XD	112.9535	121.536	28.1578084	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 15:00	XD	112.9367	121.536	28.21292651	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 16:00	XD	112.923	121.536	28.25787402	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 17:00	XD	112.9087	121.536	28.30479003	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 18:00	XD	112.8953	121.536	28.34875328	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 19:00	XD	112.8837	121.536	28.38681102	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 20:00	XD	112.8739	121.536	28.41896325	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 21:00	XD	112.8849	121.536	28.38287402	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 22:00	XD	112.9386	121.536	28.20669291	28.3	1.7318	1	121.536
199-F5-43A	10/24/11 23:00	XD	113.0236	121.536	27.92782152	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 0:00	XD	113.1175	121.536	27.61975066	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 1:00	XD	113.1772	121.536	27.42388451	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 2:00	XD	113.204	121.536	27.33595801	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 3:00	XD	113.2132	121.536	27.30577428	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 4:00	XD	113.2205	121.536	27.28182415	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 5:00	XD	113.2357	121.536	27.23195538	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 6:00	XD	113.2425	121.536	27.20964567	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 7:00	XD	113.2254	121.536	27.26574803	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 8:00	XD	113.1909	121.536	27.37893701	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 9:00	XD	113.1586	121.536	27.48490814	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 10:00	XD	113.1257	121.536	27.59284777	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 11:00	XD	113.0977	121.536	27.68471129	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 12:00	XD	113.0696	121.536	27.77690289	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 13:00	XD	113.0449	121.536	27.85793963	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 14:00	XD	113.0221	121.536	27.93274278	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 15:00	XD	113.0023	121.536	27.99770341	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 16:00	XD	112.9837	121.536	28.05872703	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 17:00	XD	112.9666	121.536	28.1148294	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 18:00	XD	112.9508	121.536	28.16666667	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 19:00	XD	112.937	121.536	28.21194226	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 20:00	XD	112.9249	121.536	28.25164042	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 21:00	XD	112.9276	121.536	28.24278215	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 22:00	XD	112.9779	121.536	28.07775591	28.3	1.7318	1	121.536
199-F5-43A	10/25/11 23:00	XD	113.0565	121.536	27.81988189	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 0:00	XD	113.1388	121.536	27.54986877	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 1:00	XD	113.1925	121.536	27.37368766	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 2:00	XD	113.2327	121.536	27.2417979	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 3:00	XD	113.2717	121.536	27.11384514	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/26/11 4:00	XD	113.3174	121.536	26.96391076	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 5:00	XD	113.3702	121.536	26.79068241	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 6:00	XD	113.4223	121.536	26.61975066	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 7:00	XD	113.4531	121.536	26.51870079	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 8:00	XD	113.4418	121.536	26.55577428	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 9:00	XD	113.3924	121.536	26.71784777	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 10:00	XD	113.3406	121.536	26.88779528	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 11:00	XD	113.2937	121.536	27.04166667	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 12:00	XD	113.2549	121.536	27.16896325	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 13:00	XD	113.2208	121.536	27.28083989	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 14:00	XD	113.1888	121.536	27.38582677	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 15:00	XD	113.1599	121.536	27.48064304	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 16:00	XD	113.133	121.536	27.56889764	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 17:00	XD	113.109	121.536	27.6476378	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 18:00	XD	113.0867	121.536	27.72080052	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 19:00	XD	113.0663	121.536	27.78772966	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 20:00	XD	113.0495	121.536	27.84284777	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 21:00	XD	113.0541	121.536	27.82775591	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 22:00	XD	113.1059	121.536	27.6578084	28.3	1.7318	1	121.536
199-F5-43A	10/26/11 23:00	XD	113.1833	121.536	27.40387139	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 0:00	XD	113.2614	121.536	27.1476378	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 1:00	XD	113.3238	121.536	26.94291339	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 2:00	XD	113.3686	121.536	26.79593176	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 3:00	XD	113.4049	121.536	26.67683727	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 4:00	XD	113.4451	121.536	26.54494751	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 5:00	XD	113.4912	121.536	26.39370079	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 6:00	XD	113.5421	121.536	26.22670604	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 7:00	XD	113.5741	121.536	26.12171916	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 8:00	XD	113.5591	121.536	26.17093176	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 9:00	XD	113.5012	121.536	26.36089239	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 10:00	XD	113.4415	121.536	26.55675853	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 11:00	XD	113.3912	121.536	26.72178478	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 12:00	XD	113.3458	121.536	26.87073491	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 13:00	XD	113.3046	121.536	27.00590551	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 14:00	XD	113.2681	121.536	27.12565617	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 15:00	XD	113.2354	121.536	27.23293963	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 16:00	XD	113.2056	121.536	27.33070866	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 17:00	XD	113.1781	121.536	27.42093176	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 18:00	XD	113.1513	121.536	27.50885827	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 19:00	XD	113.1288	121.536	27.58267717	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 20:00	XD	113.109	121.536	27.6476378	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 21:00	XD	113.1105	121.536	27.64271654	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 22:00	XD	113.1705	121.536	27.44586614	28.3	1.7318	1	121.536
199-F5-43A	10/27/11 23:00	XD	113.2635	121.536	27.14074803	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 0:00	XD	113.3595	121.536	26.8257874	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/28/11 1:00	XD	113.4558	121.536	26.50984252	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 2:00	XD	113.5558	121.536	26.18175853	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 3:00	XD	113.6506	121.536	25.87073491	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 4:00	XD	113.7359	121.536	25.59087927	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 5:00	XD	113.8103	121.536	25.34678478	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 6:00	XD	113.8551	121.536	25.19980315	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 7:00	XD	113.8356	121.536	25.26377953	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 8:00	XD	113.7594	121.536	25.51377953	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 9:00	XD	113.6768	121.536	25.7847769	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 10:00	XD	113.6058	121.536	26.01771654	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 11:00	XD	113.5421	121.536	26.22670604	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 12:00	XD	113.4832	121.536	26.41994751	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 13:00	XD	113.4284	121.536	26.59973753	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 14:00	XD	113.3824	121.536	26.75065617	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 15:00	XD	113.3406	121.536	26.88779528	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 16:00	XD	113.3037	121.536	27.00885827	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 17:00	XD	113.2702	121.536	27.1187664	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 18:00	XD	113.2397	121.536	27.21883202	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 19:00	XD	113.2114	121.536	27.31167979	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 20:00	XD	113.1845	121.536	27.39993438	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 21:00	XD	113.1702	121.536	27.44685039	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 22:00	XD	113.1934	121.536	27.37073491	28.3	1.7318	1	121.536
199-F5-43A	10/28/11 23:00	XD	113.2644	121.536	27.13779528	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 0:00	XD	113.3345	121.536	26.9078084	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 1:00	XD	113.3973	121.536	26.70177165	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 2:00	XD	113.4531	121.536	26.51870079	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 3:00	XD	113.5079	121.536	26.33891076	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 4:00	XD	113.5658	121.536	26.14895013	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 5:00	XD	113.6305	121.536	25.93667979	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 6:00	XD	113.6753	121.536	25.78969816	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 7:00	XD	113.6744	121.536	25.79265092	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 8:00	XD	113.6259	121.536	25.95177165	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 9:00	XD	113.5643	121.536	26.15387139	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 10:00	XD	113.5073	121.536	26.34087927	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 11:00	XD	113.4561	121.536	26.50885827	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 12:00	XD	113.4083	121.536	26.66568241	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 13:00	XD	113.3677	121.536	26.79888451	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 14:00	XD	113.3287	121.536	26.92683727	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 15:00	XD	113.2946	121.536	27.03871391	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 16:00	XD	113.2632	121.536	27.14173228	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 17:00	XD	113.2342	121.536	27.23687664	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 18:00	XD	113.2077	121.536	27.3238189	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 19:00	XD	113.1833	121.536	27.40387139	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 20:00	XD	113.1605	121.536	27.47867454	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 21:00	XD	113.1391	121.536	27.54888451	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/29/11 22:00	XD	113.1196	121.536	27.61286089	28.3	1.7318	1	121.536
199-F5-43A	10/29/11 23:00	XD	113.1013	121.536	27.67290026	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 0:00	XD	113.0855	121.536	27.72473753	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 1:00	XD	113.0705	121.536	27.77395013	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 2:00	XD	113.0605	121.536	27.80675853	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 3:00	XD	113.0565	121.536	27.81988189	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 4:00	XD	113.0565	121.536	27.81988189	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 5:00	XD	113.0623	121.536	27.80085302	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 6:00	XD	113.0718	121.536	27.76968504	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 7:00	XD	113.0818	121.536	27.73687664	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 8:00	XD	113.0833	121.536	27.73195538	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 9:00	XD	113.0672	121.536	27.7847769	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 10:00	XD	113.0477	121.536	27.84875328	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 11:00	XD	113.03	121.536	27.90682415	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 12:00	XD	113.0111	121.536	27.96883202	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 13:00	XD	112.9916	121.536	28.0328084	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 14:00	XD	112.9724	121.536	28.09580052	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 15:00	XD	112.9541	121.536	28.15583989	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 16:00	XD	112.9364	121.536	28.21391076	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 17:00	XD	112.9212	121.536	28.26377953	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 18:00	XD	112.9087	121.536	28.30479003	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 19:00	XD	112.8992	121.536	28.33595801	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 20:00	XD	112.891	121.536	28.36286089	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 21:00	XD	112.8864	121.536	28.37795276	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 22:00	XD	112.8871	121.536	28.37565617	28.3	1.7318	1	121.536
199-F5-43A	10/30/11 23:00	XD	112.8928	121.536	28.35695538	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 0:00	XD	112.9038	121.536	28.32086614	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 1:00	XD	112.9188	121.536	28.27165354	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 2:00	XD	112.9364	121.536	28.21391076	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 3:00	XD	112.955	121.536	28.15288714	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 4:00	XD	112.9727	121.536	28.09481627	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 5:00	XD	112.9867	121.536	28.04888451	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 6:00	XD	112.9986	121.536	28.00984252	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 7:00	XD	113.0038	121.536	27.99278215	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 8:00	XD	112.9983	121.536	28.01082677	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 9:00	XD	112.9846	121.536	28.05577428	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 10:00	XD	112.9681	121.536	28.10990814	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 11:00	XD	112.9511	121.536	28.16568241	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 12:00	XD	112.9343	121.536	28.22080052	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 13:00	XD	112.9227	121.536	28.25885827	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 14:00	XD	112.909	121.536	28.30380577	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 15:00	XD	112.8992	121.536	28.33595801	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 16:00	XD	112.8907	121.536	28.36384514	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 17:00	XD	112.8834	121.536	28.38779528	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 18:00	XD	112.8761	121.536	28.41174541	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	10/31/11 19:00	XD	112.87	121.536	28.43175853	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 20:00	XD	112.8639	121.536	28.45177165	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 21:00	XD	112.8593	121.536	28.46686352	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 22:00	XD	112.8682	121.536	28.43766404	28.3	1.7318	1	121.536
199-F5-43A	10/31/11 23:00	XD	112.9056	121.536	28.31496063	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 0:00	XD	112.9559	121.536	28.14993438	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 1:00	XD	112.9934	121.536	28.02690289	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 2:00	XD	113.0181	121.536	27.94586614	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 3:00	XD	113.041	121.536	27.87073491	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 4:00	XD	113.0712	121.536	27.77165354	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 5:00	XD	113.1138	121.536	27.63188976	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 6:00	XD	113.1528	121.536	27.50393701	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 7:00	XD	113.1723	121.536	27.43996063	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 8:00	XD	113.1647	121.536	27.46489501	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 9:00	XD	113.1397	121.536	27.54691601	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 10:00	XD	113.1132	121.536	27.63385827	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 11:00	XD	113.0837	121.536	27.73064304	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 12:00	XD	113.0553	121.536	27.8238189	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 13:00	XD	113.0306	121.536	27.90485564	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 14:00	XD	113.0084	121.536	27.97769029	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 15:00	XD	112.9904	121.536	28.03674541	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 16:00	XD	112.9727	121.536	28.09481627	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 17:00	XD	112.9575	121.536	28.14468504	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 18:00	XD	112.9444	121.536	28.18766404	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 19:00	XD	112.9325	121.536	28.22670604	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 20:00	XD	112.9218	121.536	28.26181102	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 21:00	XD	112.9233	121.536	28.25688976	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 22:00	XD	112.9703	121.536	28.10269029	28.3	1.7318	1	121.536
199-F5-43A	11/1/11 23:00	XD	113.0407	121.536	27.87171916	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 0:00	XD	113.1166	121.536	27.62270341	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 1:00	XD	113.1714	121.536	27.44291339	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 2:00	XD	113.2083	121.536	27.32185039	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 3:00	XD	113.2382	121.536	27.22375328	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 4:00	XD	113.2748	121.536	27.10367454	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 5:00	XD	113.3247	121.536	26.93996063	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 6:00	XD	113.3616	121.536	26.81889764	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 7:00	XD	113.3613	121.536	26.81988189	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 8:00	XD	113.3254	121.536	26.93766404	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 9:00	XD	113.279	121.536	27.08989501	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 10:00	XD	113.2373	121.536	27.22670604	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 11:00	XD	113.201	121.536	27.34580052	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 12:00	XD	113.1687	121.536	27.45177165	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 13:00	XD	113.1394	121.536	27.54790026	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 14:00	XD	113.1123	121.536	27.63681102	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 15:00	XD	113.0873	121.536	27.71883202	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/2/11 16:00	XD	113.0651	121.536	27.79166667	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 17:00	XD	113.0446	121.536	27.85892388	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 18:00	XD	113.0257	121.536	27.92093176	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 19:00	XD	113.0093	121.536	27.97473753	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 20:00	XD	113.0032	121.536	27.99475066	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 21:00	XD	113.0446	121.536	27.85892388	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 22:00	XD	113.1291	121.536	27.58169291	28.3	1.7318	1	121.536
199-F5-43A	11/2/11 23:00	XD	113.2306	121.536	27.24868766	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 0:00	XD	113.3333	121.536	26.91174541	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 1:00	XD	113.4293	121.536	26.59678478	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 2:00	XD	113.5253	121.536	26.28182415	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 3:00	XD	113.6155	121.536	25.98589239	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 4:00	XD	113.6975	121.536	25.71686352	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 5:00	XD	113.764	121.536	25.49868766	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 6:00	XD	113.8161	121.536	25.32775591	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 7:00	XD	113.8234	121.536	25.30380577	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 8:00	XD	113.7688	121.536	25.48293963	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 9:00	XD	113.6823	121.536	25.76673228	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 10:00	XD	113.607	121.536	26.01377953	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 11:00	XD	113.5418	121.536	26.22769029	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 12:00	XD	113.4808	121.536	26.42782152	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 13:00	XD	113.4262	121.536	26.60695538	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 14:00	XD	113.3796	121.536	26.75984252	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 15:00	XD	113.3369	121.536	26.89993438	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 16:00	XD	113.2998	121.536	27.02165354	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 17:00	XD	113.2656	121.536	27.13385827	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 18:00	XD	113.2354	121.536	27.23293963	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 19:00	XD	113.2059	121.536	27.32972441	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 20:00	XD	113.1845	121.536	27.39993438	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 21:00	XD	113.1955	121.536	27.36384514	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 22:00	XD	113.2696	121.536	27.12073491	28.3	1.7318	1	121.536
199-F5-43A	11/3/11 23:00	XD	113.3433	121.536	26.87893701	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 0:00	XD	113.3945	121.536	26.71095801	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 1:00	XD	113.4299	121.536	26.59481627	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 2:00	XD	113.45	121.536	26.52887139	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 3:00	XD	113.4586	121.536	26.50065617	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 4:00	XD	113.4711	121.536	26.45964567	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 5:00	XD	113.4933	121.536	26.38681102	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 6:00	XD	113.5049	121.536	26.34875328	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 7:00	XD	113.4735	121.536	26.45177165	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 8:00	XD	113.4208	121.536	26.62467192	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 9:00	XD	113.3729	121.536	26.78182415	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 10:00	XD	113.3299	121.536	26.92290026	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 11:00	XD	113.293	121.536	27.04396325	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 12:00	XD	113.2583	121.536	27.1578084	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/4/11 13:00	XD	113.2266	121.536	27.26181102	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 14:00	XD	113.1992	121.536	27.35170604	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 15:00	XD	113.1714	121.536	27.44291339	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 16:00	XD	113.1474	121.536	27.52165354	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 17:00	XD	113.1248	121.536	27.59580052	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 18:00	XD	113.1047	121.536	27.66174541	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 19:00	XD	113.0858	121.536	27.72375328	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 20:00	XD	113.069	121.536	27.77887139	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 21:00	XD	113.0574	121.536	27.81692913	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 22:00	XD	113.0483	121.536	27.84678478	28.3	1.7318	1	121.536
199-F5-43A	11/4/11 23:00	XD	113.0407	121.536	27.87171916	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 0:00	XD	113.0321	121.536	27.89993438	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 1:00	XD	113.0215	121.536	27.93471129	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 2:00	XD	113.0102	121.536	27.97178478	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 3:00	XD	113.0044	121.536	27.99081365	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 4:00	XD	113.0276	121.536	27.91469816	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 5:00	XD	113.0754	121.536	27.75787402	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 6:00	XD	113.119	121.536	27.6148294	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 7:00	XD	113.1425	121.536	27.53772966	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 8:00	XD	113.1382	121.536	27.55183727	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 9:00	XD	113.1166	121.536	27.62270341	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 10:00	XD	113.0876	121.536	27.71784777	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 11:00	XD	113.059	121.536	27.81167979	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 12:00	XD	113.0346	121.536	27.89173228	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 13:00	XD	113.0132	121.536	27.96194226	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 14:00	XD	112.9971	121.536	28.01476378	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 15:00	XD	112.9828	121.536	28.06167979	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 16:00	XD	112.97	121.536	28.10367454	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 17:00	XD	112.9587	121.536	28.14074803	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 18:00	XD	112.9477	121.536	28.17683727	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 19:00	XD	112.937	121.536	28.21194226	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 20:00	XD	112.9264	121.536	28.24671916	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 21:00	XD	112.9166	121.536	28.27887139	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 22:00	XD	112.9063	121.536	28.31266404	28.3	1.7318	1	121.536
199-F5-43A	11/5/11 23:00	XD	112.8974	121.536	28.34186352	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 0:00	XD	112.8953	121.536	28.34875328	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 1:00	XD	112.9133	121.536	28.28969816	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 2:00	XD	112.9724	121.536	28.09580052	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 3:00	XD	113.0641	121.536	27.79494751	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 4:00	XD	113.1693	121.536	27.44980315	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 5:00	XD	113.2522	121.536	27.17782152	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 6:00	XD	113.3071	121.536	26.99770341	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 7:00	XD	113.3272	121.536	26.93175853	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 8:00	XD	113.3141	121.536	26.97473753	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 9:00	XD	113.2781	121.536	27.09284777	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/6/11 10:00	XD	113.237	121.536	27.22769029	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 11:00	XD	113.1995	121.536	27.35072178	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 12:00	XD	113.1659	121.536	27.46095801	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 13:00	XD	113.1346	121.536	27.56364829	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 14:00	XD	113.1065	121.536	27.65583989	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 15:00	XD	113.0821	121.536	27.73589239	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 16:00	XD	113.0608	121.536	27.80577428	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 17:00	XD	113.0401	121.536	27.87368766	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 18:00	XD	113.0227	121.536	27.93077428	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 19:00	XD	113.0071	121.536	27.98195538	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 20:00	XD	113.0001	121.536	28.00492126	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 21:00	XD	113.0364	121.536	27.88582677	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 22:00	XD	113.112	121.536	27.63779528	28.3	1.7318	1	121.536
199-F5-43A	11/6/11 23:00	XD	113.2062	121.536	27.32874016	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 0:00	XD	113.2982	121.536	27.02690289	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 1:00	XD	113.3875	121.536	26.73392388	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 2:00	XD	113.4665	121.536	26.47473753	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 3:00	XD	113.5372	121.536	26.24278215	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 4:00	XD	113.6006	121.536	26.0347769	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 5:00	XD	113.6646	121.536	25.82480315	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 6:00	XD	113.7192	121.536	25.64566929	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 7:00	XD	113.7512	121.536	25.54068241	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 8:00	XD	113.7292	121.536	25.61286089	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 9:00	XD	113.6585	121.536	25.84481627	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 10:00	XD	113.5838	121.536	26.08989501	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 11:00	XD	113.5189	121.536	26.30282152	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 12:00	XD	113.4607	121.536	26.4937664	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 13:00	XD	113.408	121.536	26.66666667	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 14:00	XD	113.3613	121.536	26.81988189	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 15:00	XD	113.3199	121.536	26.95570866	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 16:00	XD	113.2836	121.536	27.07480315	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 17:00	XD	113.2507	121.536	27.18274278	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 18:00	XD	113.2202	121.536	27.2828084	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 19:00	XD	113.1922	121.536	27.37467192	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 20:00	XD	113.1693	121.536	27.44980315	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 21:00	XD	113.1626	121.536	27.47178478	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 22:00	XD	113.1818	121.536	27.40879265	28.3	1.7318	1	121.536
199-F5-43A	11/7/11 23:00	XD	113.2248	121.536	27.26771654	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 0:00	XD	113.2799	121.536	27.08694226	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 1:00	XD	113.3363	121.536	26.90190289	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 2:00	XD	113.3872	121.536	26.73490814	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 3:00	XD	113.4418	121.536	26.55577428	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 4:00	XD	113.5043	121.536	26.35072178	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 5:00	XD	113.5765	121.536	26.11384514	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 6:00	XD	113.6408	121.536	25.90288714	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/8/11 7:00	XD	113.6631	121.536	25.82972441	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 8:00	XD	113.6274	121.536	25.94685039	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 9:00	XD	113.5622	121.536	26.16076115	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 10:00	XD	113.5003	121.536	26.36384514	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 11:00	XD	113.4454	121.536	26.54396325	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 12:00	XD	113.397	121.536	26.70275591	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 13:00	XD	113.3525	121.536	26.84875328	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 14:00	XD	113.3147	121.536	26.97276903	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 15:00	XD	113.2799	121.536	27.08694226	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 16:00	XD	113.2479	121.536	27.19192913	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 17:00	XD	113.2184	121.536	27.28871391	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 18:00	XD	113.1909	121.536	27.37893701	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 19:00	XD	113.1653	121.536	27.46292651	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 20:00	XD	113.1461	121.536	27.52591864	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 21:00	XD	113.155	121.536	27.49671916	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 22:00	XD	113.2172	121.536	27.29265092	28.3	1.7318	1	121.536
199-F5-43A	11/8/11 23:00	XD	113.294	121.536	27.04068241	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 0:00	XD	113.3543	121.536	26.84284777	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 1:00	XD	113.3979	121.536	26.69980315	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 2:00	XD	113.4384	121.536	26.56692913	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 3:00	XD	113.4866	121.536	26.40879265	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 4:00	XD	113.546	121.536	26.21391076	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 5:00	XD	113.618	121.536	25.97769029	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 6:00	XD	113.6878	121.536	25.74868766	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 7:00	XD	113.7167	121.536	25.65387139	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 8:00	XD	113.6835	121.536	25.76279528	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 9:00	XD	113.6122	121.536	25.99671916	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 10:00	XD	113.5454	121.536	26.21587927	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 11:00	XD	113.4878	121.536	26.40485564	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 12:00	XD	113.4342	121.536	26.58070866	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 13:00	XD	113.3866	121.536	26.73687664	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 14:00	XD	113.344	121.536	26.87664042	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 15:00	XD	113.3062	121.536	27.00065617	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 16:00	XD	113.272	121.536	27.11286089	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 17:00	XD	113.2412	121.536	27.21391076	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 18:00	XD	113.2123	121.536	27.30872703	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 19:00	XD	113.1852	121.536	27.3976378	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 20:00	XD	113.1663	121.536	27.45964567	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 21:00	XD	113.1836	121.536	27.40288714	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 22:00	XD	113.2583	121.536	27.1578084	28.3	1.7318	1	121.536
199-F5-43A	11/9/11 23:00	XD	113.3327	121.536	26.91371391	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 0:00	XD	113.3958	121.536	26.70669291	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 1:00	XD	113.4552	121.536	26.51181102	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 2:00	XD	113.5128	121.536	26.32283465	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 3:00	XD	113.5768	121.536	26.11286089	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/10/11 4:00	XD	113.6433	121.536	25.89468504	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 5:00	XD	113.7027	121.536	25.69980315	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 6:00	XD	113.7524	121.536	25.53674541	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 7:00	XD	113.7698	121.536	25.47965879	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 8:00	XD	113.7243	121.536	25.62893701	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 9:00	XD	113.6472	121.536	25.88188976	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 10:00	XD	113.5802	121.536	26.10170604	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 11:00	XD	113.5207	121.536	26.29691601	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 12:00	XD	113.465	121.536	26.47965879	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 13:00	XD	113.4153	121.536	26.64271654	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 14:00	XD	113.3708	121.536	26.78871391	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 15:00	XD	113.3311	121.536	26.91896325	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 16:00	XD	113.2973	121.536	27.02985564	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 17:00	XD	113.2647	121.536	27.13681102	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 18:00	XD	113.2348	121.536	27.23490814	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 19:00	XD	113.2074	121.536	27.32480315	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 20:00	XD	113.1879	121.536	27.38877953	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 21:00	XD	113.2092	121.536	27.31889764	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 22:00	XD	113.2952	121.536	27.03674541	28.3	1.7318	1	121.536
199-F5-43A	11/10/11 23:00	XD	113.3851	121.536	26.7417979	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 0:00	XD	113.4671	121.536	26.47276903	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 1:00	XD	113.5473	121.536	26.20964567	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 2:00	XD	113.6256	121.536	25.95275591	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 3:00	XD	113.6975	121.536	25.71686352	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 4:00	XD	113.7539	121.536	25.53182415	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 5:00	XD	113.7978	121.536	25.38779528	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 6:00	XD	113.8359	121.536	25.26279528	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 7:00	XD	113.846	121.536	25.22965879	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 8:00	XD	113.7911	121.536	25.4097769	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 9:00	XD	113.7103	121.536	25.67486877	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 10:00	XD	113.6417	121.536	25.89993438	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 11:00	XD	113.5808	121.536	26.09973753	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 12:00	XD	113.5235	121.536	26.28772966	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 13:00	XD	113.4695	121.536	26.46489501	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 14:00	XD	113.4223	121.536	26.61975066	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 15:00	XD	113.3802	121.536	26.75787402	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 16:00	XD	113.3427	121.536	26.88090551	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 17:00	XD	113.3101	121.536	26.98786089	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 18:00	XD	113.2799	121.536	27.08694226	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 19:00	XD	113.2528	121.536	27.17585302	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 20:00	XD	113.2324	121.536	27.24278215	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 21:00	XD	113.2482	121.536	27.19094488	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 22:00	XD	113.3193	121.536	26.95767717	28.3	1.7318	1	121.536
199-F5-43A	11/11/11 23:00	XD	113.3952	121.536	26.70866142	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 0:00	XD	113.4683	121.536	26.46883202	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/12/11 1:00	XD	113.5375	121.536	26.2417979	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 2:00	XD	113.6015	121.536	26.03182415	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 3:00	XD	113.6609	121.536	25.83694226	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 4:00	XD	113.7079	121.536	25.68274278	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 5:00	XD	113.739	121.536	25.58070866	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 6:00	XD	113.7502	121.536	25.54396325	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 7:00	XD	113.725	121.536	25.62664042	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 8:00	XD	113.6597	121.536	25.84087927	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 9:00	XD	113.5969	121.536	26.04691601	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 10:00	XD	113.5427	121.536	26.22473753	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 11:00	XD	113.49	121.536	26.3976378	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 12:00	XD	113.4409	121.536	26.55872703	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 13:00	XD	113.3982	121.536	26.6988189	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 14:00	XD	113.3574	121.536	26.83267717	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 15:00	XD	113.3232	121.536	26.94488189	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 16:00	XD	113.2921	121.536	27.04691601	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 17:00	XD	113.2638	121.536	27.13976378	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 18:00	XD	113.2376	121.536	27.22572178	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 19:00	XD	113.2132	121.536	27.30577428	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 20:00	XD	113.198	121.536	27.35564304	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 21:00	XD	113.2205	121.536	27.28182415	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 22:00	XD	113.2897	121.536	27.05479003	28.3	1.7318	1	121.536
199-F5-43A	11/12/11 23:00	XD	113.3665	121.536	26.80282152	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 0:00	XD	113.4345	121.536	26.57972441	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 1:00	XD	113.4933	121.536	26.38681102	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 2:00	XD	113.5369	121.536	26.2437664	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 3:00	XD	113.5689	121.536	26.13877953	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 4:00	XD	113.5927	121.536	26.06069554	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 5:00	XD	113.6149	121.536	25.98786089	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 6:00	XD	113.6344	121.536	25.92388451	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 7:00	XD	113.6302	121.536	25.93766404	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 8:00	XD	113.5814	121.536	26.09776903	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 9:00	XD	113.5232	121.536	26.28871391	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 10:00	XD	113.4723	121.536	26.45570866	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 11:00	XD	113.425	121.536	26.61089239	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 12:00	XD	113.3811	121.536	26.75492126	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 13:00	XD	113.3424	121.536	26.88188976	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 14:00	XD	113.3092	121.536	26.99081365	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 15:00	XD	113.2781	121.536	27.09284777	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 16:00	XD	113.2495	121.536	27.18667979	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 17:00	XD	113.222	121.536	27.27690289	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 18:00	XD	113.1986	121.536	27.35367454	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 19:00	XD	113.176	121.536	27.42782152	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 20:00	XD	113.1623	121.536	27.47276903	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 21:00	XD	113.1791	121.536	27.41765092	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/13/11 22:00	XD	113.2391	121.536	27.22080052	28.3	1.7318	1	121.536
199-F5-43A	11/13/11 23:00	XD	113.2937	121.536	27.04166667	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 0:00	XD	113.329	121.536	26.92585302	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 1:00	XD	113.3418	121.536	26.88385827	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 2:00	XD	113.3418	121.536	26.88385827	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 3:00	XD	113.3382	121.536	26.89566929	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 4:00	XD	113.3449	121.536	26.87368766	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 5:00	XD	113.3656	121.536	26.80577428	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 6:00	XD	113.3982	121.536	26.6988189	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 7:00	XD	113.4299	121.536	26.59481627	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 8:00	XD	113.4363	121.536	26.5738189	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 9:00	XD	113.4046	121.536	26.67782152	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 10:00	XD	113.361	121.536	26.82086614	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 11:00	XD	113.318	121.536	26.96194226	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 12:00	XD	113.2809	121.536	27.08366142	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 13:00	XD	113.2482	121.536	27.19094488	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 14:00	XD	113.219	121.536	27.28674541	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 15:00	XD	113.19	121.536	27.38188976	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 16:00	XD	113.1644	121.536	27.46587927	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 17:00	XD	113.1403	121.536	27.54494751	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 18:00	XD	113.1175	121.536	27.61975066	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 19:00	XD	113.0995	121.536	27.67880577	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 20:00	XD	113.098	121.536	27.68372703	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 21:00	XD	113.1568	121.536	27.49081365	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 22:00	XD	113.2528	121.536	27.17585302	28.3	1.7318	1	121.536
199-F5-43A	11/14/11 23:00	XD	113.3452	121.536	26.87270341	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 0:00	XD	113.4296	121.536	26.59580052	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 1:00	XD	113.5088	121.536	26.33595801	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 2:00	XD	113.5796	121.536	26.10367454	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 3:00	XD	113.643	121.536	25.89566929	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 4:00	XD	113.6957	121.536	25.72276903	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 5:00	XD	113.7381	121.536	25.58366142	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 6:00	XD	113.7597	121.536	25.51279528	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 7:00	XD	113.7621	121.536	25.50492126	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 8:00	XD	113.7268	121.536	25.62073491	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 9:00	XD	113.6539	121.536	25.85990814	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 10:00	XD	113.589	121.536	26.07283465	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 11:00	XD	113.5293	121.536	26.26870079	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 12:00	XD	113.4747	121.536	26.44783465	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 13:00	XD	113.4229	121.536	26.61778215	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 14:00	XD	113.3787	121.536	26.76279528	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 15:00	XD	113.3397	121.536	26.89074803	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 16:00	XD	113.3055	121.536	27.00295276	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 17:00	XD	113.2745	121.536	27.10465879	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 18:00	XD	113.2455	121.536	27.19980315	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/15/11 19:00	XD	113.2187	121.536	27.28772966	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 20:00	XD	113.2016	121.536	27.34383202	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 21:00	XD	113.2297	121.536	27.25164042	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 22:00	XD	113.3147	121.536	26.97276903	28.3	1.7318	1	121.536
199-F5-43A	11/15/11 23:00	XD	113.4009	121.536	26.68996063	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 0:00	XD	113.4808	121.536	26.42782152	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 1:00	XD	113.5533	121.536	26.18996063	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 2:00	XD	113.6183	121.536	25.97670604	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 3:00	XD	113.6801	121.536	25.77395013	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 4:00	XD	113.7405	121.536	25.5757874	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 5:00	XD	113.7993	121.536	25.38287402	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 6:00	XD	113.8533	121.536	25.20570866	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 7:00	XD	113.8847	121.536	25.10269029	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 8:00	XD	113.8581	121.536	25.18996063	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 9:00	XD	113.7759	121.536	25.45964567	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 10:00	XD	113.6969	121.536	25.71883202	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 11:00	XD	113.6314	121.536	25.93372703	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 12:00	XD	113.5704	121.536	26.13385827	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 13:00	XD	113.5125	121.536	26.3238189	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 14:00	XD	113.4595	121.536	26.49770341	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 15:00	XD	113.4128	121.536	26.65091864	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 16:00	XD	113.372	121.536	26.7847769	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 17:00	XD	113.3354	121.536	26.90485564	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 18:00	XD	113.3043	121.536	27.00688976	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 19:00	XD	113.2748	121.536	27.10367454	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 20:00	XD	113.2583	121.536	27.1578084	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 21:00	XD	113.2964	121.536	27.0328084	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 22:00	XD	113.3854	121.536	26.74081365	28.3	1.7318	1	121.536
199-F5-43A	11/16/11 23:00	XD	113.4744	121.536	26.4488189	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 0:00	XD	113.5631	121.536	26.1578084	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 1:00	XD	113.6573	121.536	25.84875328	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 2:00	XD	113.7396	121.536	25.57874016	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 3:00	XD	113.8146	121.536	25.33267717	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 4:00	XD	113.8819	121.536	25.11187664	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 5:00	XD	113.9414	121.536	24.91666667	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 6:00	XD	113.988	121.536	24.76377953	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 7:00	XD	113.9816	121.536	24.7847769	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 8:00	XD	113.9005	121.536	25.05085302	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 9:00	XD	113.8115	121.536	25.34284777	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 10:00	XD	113.7344	121.536	25.59580052	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 11:00	XD	113.6652	121.536	25.82283465	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 12:00	XD	113.603	121.536	26.02690289	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 13:00	XD	113.5445	121.536	26.21883202	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 14:00	XD	113.4912	121.536	26.39370079	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 15:00	XD	113.4418	121.536	26.55577428	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/17/11 16:00	XD	113.4003	121.536	26.69192913	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 17:00	XD	113.3635	121.536	26.81266404	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 18:00	XD	113.3308	121.536	26.91994751	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 19:00	XD	113.3013	121.536	27.01673228	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 20:00	XD	113.2757	121.536	27.10072178	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 21:00	XD	113.2693	121.536	27.12171916	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 22:00	XD	113.329	121.536	26.92585302	28.3	1.7318	1	121.536
199-F5-43A	11/17/11 23:00	XD	113.4168	121.536	26.63779528	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 0:00	XD	113.5037	121.536	26.35269029	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 1:00	XD	113.5866	121.536	26.08070866	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 2:00	XD	113.653	121.536	25.86286089	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 3:00	XD	113.6933	121.536	25.73064304	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 4:00	XD	113.7192	121.536	25.64566929	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 5:00	XD	113.7353	121.536	25.59284777	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 6:00	XD	113.7365	121.536	25.58891076	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 7:00	XD	113.696	121.536	25.72178478	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 8:00	XD	113.6295	121.536	25.93996063	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 9:00	XD	113.5713	121.536	26.13090551	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 10:00	XD	113.518	121.536	26.30577428	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 11:00	XD	113.4665	121.536	26.47473753	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 12:00	XD	113.4198	121.536	26.62795276	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 13:00	XD	113.3811	121.536	26.75492126	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 14:00	XD	113.3424	121.536	26.88188976	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 15:00	XD	113.3098	121.536	26.98884514	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 16:00	XD	113.2793	121.536	27.08891076	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 17:00	XD	113.251	121.536	27.18175853	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 18:00	XD	113.2254	121.536	27.26574803	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 19:00	XD	113.2004	121.536	27.34776903	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 20:00	XD	113.18	121.536	27.41469816	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 21:00	XD	113.1672	121.536	27.45669291	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 22:00	XD	113.1769	121.536	27.42486877	28.3	1.7318	1	121.536
199-F5-43A	11/18/11 23:00	XD	113.2315	121.536	27.24573491	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 0:00	XD	113.3123	121.536	26.98064304	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 1:00	XD	113.3958	121.536	26.70669291	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 2:00	XD	113.479	121.536	26.43372703	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 3:00	XD	113.5543	121.536	26.18667979	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 4:00	XD	113.603	121.536	26.02690289	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 5:00	XD	113.6228	121.536	25.96194226	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 6:00	XD	113.6167	121.536	25.98195538	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 7:00	XD	113.5759	121.536	26.11581365	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 8:00	XD	113.521	121.536	26.29593176	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 9:00	XD	113.468	121.536	26.46981627	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 10:00	XD	113.4202	121.536	26.62664042	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 11:00	XD	113.3769	121.536	26.76870079	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 12:00	XD	113.3379	121.536	26.89665354	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/19/11 13:00	XD	113.3043	121.536	27.00688976	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 14:00	XD	113.2732	121.536	27.10892388	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 15:00	XD	113.2443	121.536	27.20374016	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 16:00	XD	113.2178	121.536	27.29068241	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 17:00	XD	113.1931	121.536	27.37171916	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 18:00	XD	113.1702	121.536	27.44685039	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 19:00	XD	113.1498	121.536	27.51377953	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 20:00	XD	113.1419	121.536	27.53969816	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 21:00	XD	113.1861	121.536	27.39468504	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 22:00	XD	113.2793	121.536	27.08891076	28.3	1.7318	1	121.536
199-F5-43A	11/19/11 23:00	XD	113.3726	121.536	26.7828084	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 0:00	XD	113.4647	121.536	26.48064304	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 1:00	XD	113.561	121.536	26.16469816	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 2:00	XD	113.6539	121.536	25.85990814	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 3:00	XD	113.7371	121.536	25.58694226	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 4:00	XD	113.8124	121.536	25.33989501	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 5:00	XD	113.8798	121.536	25.1187664	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 6:00	XD	113.9289	121.536	24.95767717	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 7:00	XD	113.9225	121.536	24.97867454	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 8:00	XD	113.8487	121.536	25.22080052	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 9:00	XD	113.7606	121.536	25.50984252	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 10:00	XD	113.6859	121.536	25.75492126	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 11:00	XD	113.6198	121.536	25.97178478	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 12:00	XD	113.5564	121.536	26.17979003	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 13:00	XD	113.4957	121.536	26.37893701	28.3	1.7318	1	121.536
199-F5-43A	11/20/11 14:00	XD	113.4421	121.536	26.55479003	28.3	1.7318	1	121.536
199-F5-43A	11/21/11 12:00	XD	113.7399	121.536	25.57775591	28.3	1.7318	1	121.536
199-F5-43A	11/21/11 13:00	XD	113.7499	121.536	25.54494751	28.3	1.7318	1	121.536
199-F5-43A	11/21/11 14:00	XD	113.7423	121.536	25.56988189	28.3	1.7318	1	121.536
199-F5-43A	11/21/11 15:00	XD	113.7082	121.536	25.68175853	28.3	1.7318	1	121.536
199-F5-43A	11/21/11 16:00	XD	113.6698	121.536	25.80774278	28.3	1.7318	1	121.536
199-F5-43A	11/21/11 17:00	XD	113.6521	121.536	25.86581365	28.3	1.7318	1	121.536
199-F5-43A	11/21/11 18:00	XD	113.6649	121.536	25.8238189	28.3	1.7318	1	121.536
199-F5-43A	11/22/11 8:00	XD	113.4988	121.536	26.3687664	28.3	1.7318	1	121.536
199-F5-43A	11/22/11 9:00	XD	113.4735	121.536	26.45177165	28.3	1.7318	1	121.536
199-F5-43A	11/24/11 8:00	XD	113.1912	121.536	27.37795276	28.3	1.7318	1	121.536
199-F5-43A	11/24/11 9:00	XD	113.1916	121.536	27.37664042	28.3	1.7318	1	121.536
199-F5-43A	11/24/11 10:00	XD	113.1925	121.536	27.37368766	28.3	1.7318	1	121.536
199-F5-43A	11/24/11 11:00	XD	113.197	121.536	27.35892388	28.3	1.7318	1	121.536
199-F5-43A	11/24/11 12:00	XD	113.2117	121.536	27.31069554	28.3	1.7318	1	121.536
199-F5-43A	11/24/11 13:00	XD	113.2431	121.536	27.20767717	28.3	1.7318	1	121.536
199-F5-43A	11/24/11 14:00	XD	113.2748	121.536	27.10367454	28.3	1.7318	1	121.536
199-F5-43A	11/24/11 15:00	XD	113.304	121.536	27.00787402	28.3	1.7318	1	121.536
199-F5-43A	11/24/11 16:00	XD	113.319	121.536	26.95866142	28.3	1.7318	1	121.536
199-F5-43A	11/24/11 17:00	XD	113.3101	121.536	26.98786089	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/25/11 8:00	XD	113.1928	121.536	27.37270341	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 9:00	XD	113.176	121.536	27.42782152	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 10:00	XD	113.155	121.536	27.49671916	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 11:00	XD	113.1342	121.536	27.56496063	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 12:00	XD	113.1126	121.536	27.63582677	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 13:00	XD	113.094	121.536	27.69685039	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 14:00	XD	113.0824	121.536	27.73490814	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 15:00	XD	113.084	121.536	27.72965879	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 16:00	XD	113.1007	121.536	27.67486877	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 17:00	XD	113.1138	121.536	27.63188976	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 18:00	XD	113.1135	121.536	27.63287402	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 19:00	XD	113.1004	121.536	27.67585302	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 20:00	XD	113.0949	121.536	27.69389764	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 21:00	XD	113.1178	121.536	27.6187664	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 22:00	XD	113.1605	121.536	27.47867454	28.3	1.7318	1	121.536
199-F5-43A	11/25/11 23:00	XD	113.2095	121.536	27.31791339	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 0:00	XD	113.254	121.536	27.17191601	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 1:00	XD	113.2827	121.536	27.07775591	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 2:00	XD	113.2876	121.536	27.06167979	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 3:00	XD	113.2647	121.536	27.13681102	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 4:00	XD	113.2318	121.536	27.24475066	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 5:00	XD	113.1976	121.536	27.35695538	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 6:00	XD	113.1684	121.536	27.45275591	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 7:00	XD	113.148	121.536	27.51968504	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 8:00	XD	113.1339	121.536	27.56594488	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 9:00	XD	113.1236	121.536	27.59973753	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 10:00	XD	113.1147	121.536	27.62893701	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 11:00	XD	113.1102	121.536	27.64370079	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 12:00	XD	113.1178	121.536	27.6187664	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 13:00	XD	113.1504	121.536	27.51181102	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 14:00	XD	113.2019	121.536	27.34284777	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 15:00	XD	113.2543	121.536	27.17093176	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 16:00	XD	113.2961	121.536	27.03379265	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 17:00	XD	113.3199	121.536	26.95570866	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 18:00	XD	113.3254	121.536	26.93766404	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 19:00	XD	113.3156	121.536	26.96981627	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 20:00	XD	113.3187	121.536	26.95964567	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 21:00	XD	113.3412	121.536	26.88582677	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 22:00	XD	113.3659	121.536	26.80479003	28.3	1.7318	1	121.536
199-F5-43A	11/26/11 23:00	XD	113.3942	121.536	26.71194226	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 0:00	XD	113.4208	121.536	26.62467192	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 1:00	XD	113.4363	121.536	26.5738189	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 2:00	XD	113.4281	121.536	26.60072178	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 3:00	XD	113.3976	121.536	26.7007874	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 4:00	XD	113.3708	121.536	26.78871391	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/27/11 5:00	XD	113.35	121.536	26.85695538	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 6:00	XD	113.3336	121.536	26.91076115	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 7:00	XD	113.3144	121.536	26.97375328	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 8:00	XD	113.2888	121.536	27.05774278	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 9:00	XD	113.2598	121.536	27.15288714	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 10:00	XD	113.23	121.536	27.25065617	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 11:00	XD	113.2037	121.536	27.33694226	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 12:00	XD	113.1818	121.536	27.40879265	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 13:00	XD	113.1626	121.536	27.47178478	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 14:00	XD	113.1443	121.536	27.53182415	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 15:00	XD	113.1254	121.536	27.59383202	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 16:00	XD	113.1093	121.536	27.64665354	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 17:00	XD	113.0888	121.536	27.71391076	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 18:00	XD	113.0672	121.536	27.7847769	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 19:00	XD	113.0459	121.536	27.85465879	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 20:00	XD	113.0248	121.536	27.92388451	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 21:00	XD	113.0068	121.536	27.98293963	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 22:00	XD	112.9992	121.536	28.00787402	28.3	1.7318	1	121.536
199-F5-43A	11/27/11 23:00	XD	113.0099	121.536	27.97276903	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 0:00	XD	113.023	121.536	27.92979003	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 1:00	XD	113.0215	121.536	27.93471129	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 2:00	XD	113.0041	121.536	27.9917979	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 3:00	XD	112.9876	121.536	28.04593176	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 4:00	XD	112.973	121.536	28.09383202	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 5:00	XD	112.9599	121.536	28.13681102	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 6:00	XD	112.9517	121.536	28.16371391	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 7:00	XD	112.9505	121.536	28.16765092	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 8:00	XD	112.9581	121.536	28.14271654	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 9:00	XD	112.9736	121.536	28.09186352	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 10:00	XD	112.9913	121.536	28.03379265	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 11:00	XD	113.0071	121.536	27.98195538	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 12:00	XD	113.0178	121.536	27.94685039	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 13:00	XD	113.0291	121.536	27.9097769	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 14:00	XD	113.0449	121.536	27.85793963	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 15:00	XD	113.0651	121.536	27.79166667	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 16:00	XD	113.4433	121.536	26.55085302	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 17:00	XD	113.4686	121.536	26.46784777	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 18:00	XD	113.4869	121.536	26.4078084	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 19:00	XD	113.5287	121.536	26.27066929	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 20:00	XD	113.593	121.536	26.05971129	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 21:00	XD	113.6488	121.536	25.87664042	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 22:00	XD	113.678	121.536	25.78083989	28.3	1.7318	1	121.536
199-F5-43A	11/28/11 23:00	XD	113.6929	121.536	25.73195538	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 0:00	XD	113.7061	121.536	25.68864829	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 1:00	XD	113.7006	121.536	25.70669291	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/29/11 2:00	XD	113.6798	121.536	25.77493438	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 3:00	XD	113.6683	121.536	25.81266404	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 4:00	XD	113.6649	121.536	25.8238189	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 5:00	XD	113.6631	121.536	25.82972441	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 6:00	XD	113.668	121.536	25.81364829	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 7:00	XD	113.6801	121.536	25.77395013	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 8:00	XD	113.6865	121.536	25.75295276	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 9:00	XD	113.7036	121.536	25.69685039	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 10:00	XD	113.728	121.536	25.6167979	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 11:00	XD	113.7323	121.536	25.60269029	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 12:00	XD	113.7137	121.536	25.66371391	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 13:00	XD	113.6957	121.536	25.72276903	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 14:00	XD	113.6865	121.536	25.75295276	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 15:00	XD	113.6878	121.536	25.74868766	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 16:00	XD	113.7118	121.536	25.66994751	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 17:00	XD	113.7442	121.536	25.56364829	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 18:00	XD	113.7722	121.536	25.47178478	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 19:00	XD	113.7893	121.536	25.41568241	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 20:00	XD	113.7963	121.536	25.39271654	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 21:00	XD	113.7944	121.536	25.39895013	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 22:00	XD	113.7719	121.536	25.47276903	28.3	1.7318	1	121.536
199-F5-43A	11/29/11 23:00	XD	113.7317	121.536	25.60465879	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 0:00	XD	113.6747	121.536	25.79166667	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 1:00	XD	113.6116	121.536	25.99868766	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 2:00	XD	113.5469	121.536	26.21095801	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 3:00	XD	113.4982	121.536	26.37073491	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 4:00	XD	113.4698	121.536	26.46391076	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 5:00	XD	113.4543	121.536	26.51476378	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 6:00	XD	113.4418	121.536	26.55577428	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 7:00	XD	113.4211	121.536	26.62368766	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 8:00	XD	113.4049	121.536	26.67683727	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 9:00	XD	113.4064	121.536	26.67191601	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 10:00	XD	113.4372	121.536	26.57086614	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 11:00	XD	113.49	121.536	26.3976378	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 12:00	XD	113.5335	121.536	26.25492126	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 13:00	XD	113.5649	121.536	26.15190289	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 14:00	XD	113.5866	121.536	26.08070866	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 15:00	XD	113.6043	121.536	26.0226378	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 16:00	XD	113.6183	121.536	25.97670604	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 17:00	XD	113.6305	121.536	25.93667979	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 18:00	XD	113.6494	121.536	25.87467192	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 19:00	XD	113.671	121.536	25.80380577	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 20:00	XD	113.7027	121.536	25.69980315	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 21:00	XD	113.7301	121.536	25.60990814	28.3	1.7318	1	121.536
199-F5-43A	11/30/11 22:00	XD	113.7423	121.536	25.56988189	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	11/30/11 23:00	XD	113.7399	121.536	25.57775591	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 0:00	XD	113.7204	121.536	25.64173228	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 1:00	XD	113.6884	121.536	25.74671916	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 2:00	XD	113.65	121.536	25.87270341	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 3:00	XD	113.6131	121.536	25.9937664	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 4:00	XD	113.5735	121.536	26.12368766	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 5:00	XD	113.5277	121.536	26.27395013	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 6:00	XD	113.4823	121.536	26.42290026	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 7:00	XD	113.4451	121.536	26.54494751	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 8:00	XD	113.4241	121.536	26.61384514	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 9:00	XD	113.4305	121.536	26.59284777	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 10:00	XD	113.4741	121.536	26.44980315	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 11:00	XD	113.5329	121.536	26.25688976	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 12:00	XD	113.5753	121.536	26.11778215	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 13:00	XD	113.5954	121.536	26.05183727	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 14:00	XD	113.6033	121.536	26.02591864	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 15:00	XD	113.6	121.536	26.03674541	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 16:00	XD	113.6024	121.536	26.02887139	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 17:00	XD	113.6183	121.536	25.97670604	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 18:00	XD	113.6488	121.536	25.87664042	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 19:00	XD	113.6893	121.536	25.7437664	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 20:00	XD	113.7314	121.536	25.60564304	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 21:00	XD	113.7527	121.536	25.53576115	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 22:00	XD	113.7445	121.536	25.56266404	28.3	1.7318	1	121.536
199-F5-43A	12/1/11 23:00	XD	113.7182	121.536	25.64895013	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 0:00	XD	113.674	121.536	25.79396325	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 1:00	XD	113.6094	121.536	26.00590551	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 2:00	XD	113.5393	121.536	26.23589239	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 3:00	XD	113.4668	121.536	26.47375328	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 4:00	XD	113.3964	121.536	26.70472441	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 5:00	XD	113.3497	121.536	26.85793963	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 6:00	XD	113.326	121.536	26.93569554	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 7:00	XD	113.3138	121.536	26.97572178	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 8:00	XD	113.3107	121.536	26.98589239	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 9:00	XD	113.319	121.536	26.95866142	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 10:00	XD	113.3692	121.536	26.79396325	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 11:00	XD	113.4491	121.536	26.53182415	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 12:00	XD	113.5137	121.536	26.31988189	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 13:00	XD	113.5576	121.536	26.17585302	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 14:00	XD	113.5838	121.536	26.08989501	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 15:00	XD	113.5951	121.536	26.05282152	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 16:00	XD	113.6058	121.536	26.01771654	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 17:00	XD	113.6256	121.536	25.95275591	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 18:00	XD	113.6484	121.536	25.87795276	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 19:00	XD	113.6783	121.536	25.77985564	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/2/11 20:00	XD	113.724	121.536	25.62992126	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 21:00	XD	113.7521	121.536	25.53772966	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 22:00	XD	113.7493	121.536	25.54691601	28.3	1.7318	1	121.536
199-F5-43A	12/2/11 23:00	XD	113.7417	121.536	25.57185039	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 0:00	XD	113.7414	121.536	25.57283465	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 1:00	XD	113.735	121.536	25.59383202	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 2:00	XD	113.714	121.536	25.66272966	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 3:00	XD	113.6838	121.536	25.76181102	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 4:00	XD	113.6457	121.536	25.88681102	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 5:00	XD	113.6036	121.536	26.02493438	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 6:00	XD	113.5613	121.536	26.16371391	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 7:00	XD	113.539	121.536	26.23687664	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 8:00	XD	113.539	121.536	26.23687664	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 9:00	XD	113.5485	121.536	26.20570866	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 10:00	XD	113.564	121.536	26.15485564	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 11:00	XD	113.5896	121.536	26.07086614	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 12:00	XD	113.6171	121.536	25.98064304	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 13:00	XD	113.6347	121.536	25.92290026	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 14:00	XD	113.6414	121.536	25.90091864	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 15:00	XD	113.6302	121.536	25.93766404	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 16:00	XD	113.6103	121.536	26.00295276	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 17:00	XD	113.5924	121.536	26.06167979	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 18:00	XD	113.5835	121.536	26.09087927	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 19:00	XD	113.5982	121.536	26.04265092	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 20:00	XD	113.635	121.536	25.92191601	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 21:00	XD	113.6628	121.536	25.83070866	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 22:00	XD	113.6643	121.536	25.8257874	28.3	1.7318	1	121.536
199-F5-43A	12/3/11 23:00	XD	113.6503	121.536	25.87171916	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 0:00	XD	113.6186	121.536	25.97572178	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 1:00	XD	113.5716	121.536	26.12992126	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 2:00	XD	113.5168	121.536	26.30971129	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 3:00	XD	113.4738	121.536	26.4507874	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 4:00	XD	113.4579	121.536	26.50295276	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 5:00	XD	113.4711	121.536	26.45964567	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 6:00	XD	113.4951	121.536	26.38090551	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 7:00	XD	113.5098	121.536	26.33267717	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 8:00	XD	113.5073	121.536	26.34087927	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 9:00	XD	113.4979	121.536	26.37171916	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 10:00	XD	113.5131	121.536	26.32185039	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 11:00	XD	113.561	121.536	26.16469816	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 12:00	XD	113.6192	121.536	25.97375328	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 13:00	XD	113.6683	121.536	25.81266404	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 14:00	XD	113.7103	121.536	25.67486877	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 15:00	XD	113.7402	121.536	25.57677165	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 16:00	XD	113.7576	121.536	25.51968504	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/4/11 17:00	XD	113.7557	121.536	25.52591864	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 18:00	XD	113.7469	121.536	25.55479003	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 19:00	XD	113.7314	121.536	25.60564304	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 20:00	XD	113.7271	121.536	25.61975066	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 21:00	XD	113.7381	121.536	25.58366142	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 22:00	XD	113.7487	121.536	25.54888451	28.3	1.7318	1	121.536
199-F5-43A	12/4/11 23:00	XD	113.7527	121.536	25.53576115	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 0:00	XD	113.7438	121.536	25.56496063	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 1:00	XD	113.7143	121.536	25.66174541	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 2:00	XD	113.6795	121.536	25.77591864	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 3:00	XD	113.6481	121.536	25.87893701	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 4:00	XD	113.6238	121.536	25.95866142	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 5:00	XD	113.61	121.536	26.00393701	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 6:00	XD	113.6033	121.536	26.02591864	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 7:00	XD	113.6021	121.536	26.02985564	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 8:00	XD	113.5994	121.536	26.03871391	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 9:00	XD	113.6021	121.536	26.02985564	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 10:00	XD	113.6372	121.536	25.91469816	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 11:00	XD	113.6878	121.536	25.74868766	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 12:00	XD	113.725	121.536	25.62664042	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 13:00	XD	113.7609	121.536	25.50885827	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 14:00	XD	113.7957	121.536	25.39468504	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 15:00	XD	113.8158	121.536	25.32874016	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 16:00	XD	113.8322	121.536	25.27493438	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 17:00	XD	113.8539	121.536	25.20374016	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 18:00	XD	113.8758	121.536	25.13188976	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 19:00	XD	113.8914	121.536	25.08070866	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 20:00	XD	113.9158	121.536	25.00065617	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 21:00	XD	113.9401	121.536	24.92093176	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 22:00	XD	113.9481	121.536	24.89468504	28.3	1.7318	1	121.536
199-F5-43A	12/5/11 23:00	XD	113.9353	121.536	24.93667979	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 0:00	XD	113.9182	121.536	24.99278215	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 1:00	XD	113.895	121.536	25.06889764	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 2:00	XD	113.8603	121.536	25.18274278	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 3:00	XD	113.8228	121.536	25.30577428	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 4:00	XD	113.7832	121.536	25.43569554	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 5:00	XD	113.7387	121.536	25.58169291	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 6:00	XD	113.6859	121.536	25.75492126	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 7:00	XD	113.6323	121.536	25.93077428	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 8:00	XD	113.5905	121.536	26.06791339	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 9:00	XD	113.6	121.536	26.03674541	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 10:00	XD	113.6707	121.536	25.80479003	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 11:00	XD	113.1504	121.536	27.51181102	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 12:00	XD	113.7759	121.536	25.45964567	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 13:00	XD	113.7954	121.536	25.39566929	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/6/11 14:00	XD	113.8072	121.536	25.35695538	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 15:00	XD	113.814	121.536	25.33464567	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 16:00	XD	113.8161	121.536	25.32775591	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 17:00	XD	113.8136	121.536	25.33595801	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 18:00	XD	113.8106	121.536	25.34580052	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 19:00	XD	113.814	121.536	25.33464567	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 20:00	XD	113.8274	121.536	25.29068241	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 21:00	XD	113.8429	121.536	25.2398294	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 22:00	XD	113.8396	121.536	25.25065617	28.3	1.7318	1	121.536
199-F5-43A	12/6/11 23:00	XD	113.8213	121.536	25.31069554	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 0:00	XD	113.7978	121.536	25.38779528	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 1:00	XD	113.7649	121.536	25.49573491	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 2:00	XD	113.7143	121.536	25.66174541	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 3:00	XD	113.6606	121.536	25.83792651	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 4:00	XD	113.6119	121.536	25.99770341	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 5:00	XD	113.5625	121.536	26.1597769	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 6:00	XD	113.5137	121.536	26.31988189	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 7:00	XD	113.4835	121.536	26.41896325	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 8:00	XD	113.5366	121.536	26.24475066	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 9:00	XD	113.6646	121.536	25.82480315	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 10:00	XD	113.757	121.536	25.52165354	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 11:00	XD	113.7993	121.536	25.38287402	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 12:00	XD	113.8252	121.536	25.29790026	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 13:00	XD	113.8499	121.536	25.21686352	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 14:00	XD	113.8676	121.536	25.15879265	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 15:00	XD	113.8752	121.536	25.13385827	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 16:00	XD	113.8789	121.536	25.12171916	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 17:00	XD	113.8838	121.536	25.10564304	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 18:00	XD	113.8993	121.536	25.05479003	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 19:00	XD	113.9225	121.536	24.97867454	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 20:00	XD	113.9478	121.536	24.89566929	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 21:00	XD	113.9609	121.536	24.85269029	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 22:00	XD	113.9587	121.536	24.85990814	28.3	1.7318	1	121.536
199-F5-43A	12/7/11 23:00	XD	113.9438	121.536	24.90879265	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 0:00	XD	113.9197	121.536	24.98786089	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 1:00	XD	113.8822	121.536	25.11089239	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 2:00	XD	113.8399	121.536	25.24967192	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 3:00	XD	113.8027	121.536	25.37171916	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 4:00	XD	113.7755	121.536	25.46095801	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 5:00	XD	113.771	121.536	25.47572178	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 6:00	XD	113.796	121.536	25.39370079	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 7:00	XD	113.8295	121.536	25.28379265	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 8:00	XD	113.8475	121.536	25.22473753	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 9:00	XD	113.8572	121.536	25.19291339	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 10:00	XD	113.8652	121.536	25.16666667	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/8/11 11:00	XD	113.8673	121.536	25.1597769	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 12:00	XD	113.8658	121.536	25.16469816	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 13:00	XD	113.8673	121.536	25.1597769	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 14:00	XD	113.8679	121.536	25.1578084	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 15:00	XD	113.8713	121.536	25.14665354	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 16:00	XD	113.8834	121.536	25.10695538	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 17:00	XD	113.8996	121.536	25.05380577	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 18:00	XD	113.9182	121.536	24.99278215	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 19:00	XD	113.9438	121.536	24.90879265	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 20:00	XD	113.9764	121.536	24.80183727	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 21:00	XD	113.9926	121.536	24.74868766	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 22:00	XD	113.9874	121.536	24.76574803	28.3	1.7318	1	121.536
199-F5-43A	12/8/11 23:00	XD	113.9724	121.536	24.81496063	28.3	1.7318	1	121.536
199-F5-43A	12/9/11 0:00	XD	113.9484	121.536	24.89370079	28.3	1.7318	1	121.536
199-F5-43A	12/9/11 1:00	XD	113.9026	121.536	25.04396325	28.3	1.7318	1	121.536
199-F5-43A	12/9/11 2:00	XD	113.8435	121.536	25.23786089	28.3	1.7318	1	121.536
199-F5-43A	12/9/11 3:00	XD	113.7896	121.536	25.41469816	28.3	1.7318	1	121.536
199-F5-43A	12/9/11 4:00	XD	113.7545	121.536	25.52985564	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 11:00	XD	113.4835	121.536	26.41896325	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 12:00	XD	113.5	121.536	26.3648294	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 13:00	XD	113.5335	121.536	26.25492126	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 14:00	XD	113.5908	121.536	26.06692913	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 15:00	XD	113.6539	121.536	25.85990814	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 16:00	XD	113.7146	121.536	25.66076115	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 17:00	XD	113.7658	121.536	25.49278215	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 18:00	XD	113.8109	121.536	25.34481627	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 19:00	XD	113.8554	121.536	25.1988189	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 20:00	XD	113.8944	121.536	25.07086614	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 21:00	XD	113.9243	121.536	24.97276903	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 22:00	XD	113.935	121.536	24.93766404	28.3	1.7318	1	121.536
199-F5-43A	12/12/11 23:00	XD	113.9496	121.536	24.88976378	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 0:00	XD	113.9636	121.536	24.84383202	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 1:00	XD	113.9551	121.536	24.87171916	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 2:00	XD	113.9234	121.536	24.97572178	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 3:00	XD	113.9002	121.536	25.05183727	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 4:00	XD	113.9087	121.536	25.02395013	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 5:00	XD	113.9231	121.536	24.97670604	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 6:00	XD	113.9343	121.536	24.93996063	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 7:00	XD	113.9499	121.536	24.88877953	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 8:00	XD	113.959	121.536	24.85892388	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 9:00	XD	113.9557	121.536	24.86975066	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 10:00	XD	113.9572	121.536	24.8648294	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 11:00	XD	113.97	121.536	24.82283465	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 12:00	XD	113.9761	121.536	24.80282152	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 13:00	XD	113.9502	121.536	24.88779528	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/13/11 14:00	XD	113.9179	121.536	24.9937664	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 15:00	XD	113.913	121.536	25.00984252	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 16:00	XD	113.9426	121.536	24.91272966	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 17:00	XD	113.9752	121.536	24.80577428	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 18:00	XD	114.0093	121.536	24.69389764	28.3	1.7318	1	121.536
199-F5-43A	12/13/11 19:00	XD	114.045	121.536	24.57677165	28.3	1.7318	1	121.536
199-F5-43A	12/15/11 13:00	XD	113.7484	121.536	25.54986877	28.3	1.7318	1	121.536
199-F5-43A	12/15/11 14:00	XD	113.7618	121.536	25.50590551	28.3	1.7318	1	121.536
199-F5-43A	12/15/11 15:00	XD	113.7658	121.536	25.49278215	28.3	1.7318	1	121.536
199-F5-43A	12/18/11 12:00	XD	113.4384	121.536	26.56692913	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 9:00	XD	113.4077	121.536	26.66765092	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 10:00	XD	113.4369	121.536	26.57185039	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 11:00	XD	113.5003	121.536	26.36384514	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 12:00	XD	113.5887	121.536	26.0738189	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 13:00	XD	113.6704	121.536	25.80577428	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 14:00	XD	113.7121	121.536	25.66896325	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 15:00	XD	113.7134	121.536	25.66469816	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 16:00	XD	113.6908	121.536	25.73884514	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 17:00	XD	113.671	121.536	25.80380577	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 18:00	XD	113.6667	121.536	25.81791339	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 19:00	XD	113.6908	121.536	25.73884514	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 20:00	XD	113.7475	121.536	25.55282152	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 21:00	XD	113.8088	121.536	25.35170604	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 22:00	XD	113.8457	121.536	25.23064304	28.3	1.7318	1	121.536
199-F5-43A	12/21/11 23:00	XD	113.86	121.536	25.18372703	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 0:00	XD	113.8527	121.536	25.20767717	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 1:00	XD	113.8274	121.536	25.29068241	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 2:00	XD	113.7944	121.536	25.39895013	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 3:00	XD	113.7591	121.536	25.51476378	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 4:00	XD	113.735	121.536	25.59383202	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 5:00	XD	113.7341	121.536	25.59678478	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 6:00	XD	113.7573	121.536	25.52066929	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 7:00	XD	113.7786	121.536	25.4507874	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 8:00	XD	113.7783	121.536	25.45177165	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 9:00	XD	113.7591	121.536	25.51476378	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 10:00	XD	113.753	121.536	25.5347769	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 11:00	XD	113.7759	121.536	25.45964567	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 12:00	XD	113.81	121.536	25.34776903	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 13:00	XD	113.8411	121.536	25.24573491	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 14:00	XD	113.8457	121.536	25.23064304	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 15:00	XD	113.8228	121.536	25.30577428	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 16:00	XD	113.789	121.536	25.41666667	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 17:00	XD	113.7515	121.536	25.53969816	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 18:00	XD	113.7143	121.536	25.66174541	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 19:00	XD	113.678	121.536	25.78083989	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/22/11 20:00	XD	113.6737	121.536	25.79494751	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 21:00	XD	113.6942	121.536	25.72769029	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 22:00	XD	113.7152	121.536	25.65879265	28.3	1.7318	1	121.536
199-F5-43A	12/22/11 23:00	XD	113.7332	121.536	25.59973753	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 0:00	XD	113.7353	121.536	25.59284777	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 1:00	XD	113.7234	121.536	25.63188976	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 2:00	XD	113.7	121.536	25.70866142	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 3:00	XD	113.6643	121.536	25.8257874	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 4:00	XD	113.6311	121.536	25.93471129	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 5:00	XD	113.6158	121.536	25.98490814	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 6:00	XD	113.6076	121.536	26.01181102	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 7:00	XD	113.6043	121.536	26.0226378	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 8:00	XD	113.5966	121.536	26.04790026	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 9:00	XD	113.5924	121.536	26.06167979	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 10:00	XD	113.6119	121.536	25.99770341	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 11:00	XD	113.6454	121.536	25.88779528	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 12:00	XD	113.6884	121.536	25.74671916	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 13:00	XD	113.728	121.536	25.6167979	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 14:00	XD	113.76	121.536	25.51181102	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 15:00	XD	113.778	121.536	25.45275591	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 16:00	XD	113.7987	121.536	25.38484252	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 17:00	XD	113.8207	121.536	25.31266404	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 18:00	XD	113.8563	121.536	25.19586614	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 19:00	XD	113.9051	121.536	25.03576115	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 20:00	XD	113.9499	121.536	24.88877953	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 21:00	XD	113.963	121.536	24.84580052	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 22:00	XD	113.9587	121.536	24.85990814	28.3	1.7318	1	121.536
199-F5-43A	12/23/11 23:00	XD	113.9496	121.536	24.88976378	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 0:00	XD	113.9395	121.536	24.92290026	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 1:00	XD	113.9273	121.536	24.96292651	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 2:00	XD	113.9148	121.536	25.00393701	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 3:00	XD	113.9069	121.536	25.02985564	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 4:00	XD	113.903	121.536	25.04265092	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 5:00	XD	113.8999	121.536	25.05282152	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 6:00	XD	113.8962	121.536	25.06496063	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 7:00	XD	113.8926	121.536	25.07677165	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 8:00	XD	113.8774	121.536	25.12664042	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 9:00	XD	113.8527	121.536	25.20767717	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 10:00	XD	113.8234	121.536	25.30380577	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 11:00	XD	113.7984	121.536	25.38582677	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 12:00	XD	113.796	121.536	25.39370079	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 13:00	XD	113.8301	121.536	25.28182415	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 14:00	XD	113.8819	121.536	25.11187664	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 15:00	XD	113.92	121.536	24.98687664	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 16:00	XD	113.9459	121.536	24.90190289	28.3	1.7318	1	121.536

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43A	12/24/11 17:00	XD	113.9676	121.536	24.83070866	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 18:00	XD	113.9913	121.536	24.75295276	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 19:00	XD	114.0279	121.536	24.63287402	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 20:00	XD	114.0618	121.536	24.52165354	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 21:00	XD	114.0764	121.536	24.47375328	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 22:00	XD	114.0895	121.536	24.43077428	28.3	1.7318	1	121.536
199-F5-43A	12/24/11 23:00	XD	114.1136	121.536	24.35170604	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 0:00	XD	114.1389	121.536	24.26870079	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 1:00	XD	114.1441	121.536	24.25164042	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 2:00	XD	114.1364	121.536	24.27690289	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 14:00	XD	113.8341	121.536	25.26870079	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 15:00	XD	113.8283	121.536	25.28772966	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 16:00	XD	113.8258	121.536	25.29593176	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 17:00	XD	113.8362	121.536	25.26181102	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 18:00	XD	113.8551	121.536	25.19980315	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 19:00	XD	113.8536	121.536	25.20472441	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 20:00	XD	113.828	121.536	25.28871391	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 21:00	XD	113.7862	121.536	25.42585302	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 22:00	XD	113.7521	121.536	25.53772966	28.3	1.7318	1	121.536
199-F5-43A	12/25/11 23:00	XD	113.7457	121.536	25.55872703	28.3	1.7318	1	121.536
199-F5-43A	12/26/11 10:00	XD	113.568	121.536	26.14173228	28.3	1.7318	1	121.536
199-F5-43A	12/26/11 11:00	XD	113.6015	121.536	26.03182415	28.3	1.7318	1	121.536
199-F5-43A	12/26/11 12:00	XD	113.6628	121.536	25.83070866	28.3	1.7318	1	121.536
199-F5-43A	12/26/11 13:00	XD	113.735	121.536	25.59383202	28.3	1.7318	1	121.536
199-F5-43A	12/26/11 14:00	XD	113.7972	121.536	25.38976378	28.3	1.7318	1	121.536
199-F5-43A	12/27/11 10:00	XD	113.5869	121.536	26.07972441	28.3	1.7318	1	121.536
199-F5-43A	12/27/11 11:00	XD	113.5658	121.536	26.14895013	28.3	1.7318	1	121.536
199-F5-43A	12/27/11 12:00	XD	113.5533	121.536	26.18996063	28.3	1.7318	1	121.536
199-F5-43A	12/27/11 13:00	XD	113.553	121.536	26.19094488	28.3	1.7318	1	121.536
199-F5-43A	12/27/11 14:00	XD	113.5771	121.536	26.11187664	28.3	1.7318	1	121.536
199-F5-43A	12/27/11 15:00	XD	113.6125	121.536	25.99573491	28.3	1.7318	1	121.536
199-F5-43A	12/29/11 9:00	XD	113.3949	121.536	26.70964567	28.3	1.7318	1	121.536
199-F5-43A	12/29/11 10:00	XD	113.3866	121.536	26.73687664	28.3	1.7318	1	121.536
199-F5-43A	12/29/11 11:00	XD	113.3799	121.536	26.75885827	28.3	1.7318	1	121.536
199-F5-43A	12/29/11 12:00	XD	113.3769	121.536	26.76870079	28.3	1.7318	1	121.536
199-F5-43A	12/29/11 13:00	XD	113.3699	121.536	26.79166667	28.3	1.7318	1	121.536
199-F5-43A	12/29/11 14:00	XD	113.3653	121.536	26.80675853	28.3	1.7318	1	121.536
199-F5-43A	12/29/11 15:00	XD	113.3628	121.536	26.81496063	28.3	1.7318	1	121.536
199-F5-43A	12/30/11 11:00	XD	113.4744	121.536	26.4488189	28.3	1.7318	1	121.536
199-F5-43A	12/30/11 12:00	XD	113.4771	121.536	26.43996063	28.3	1.7318	1	121.536
199-F5-43A	12/30/11 13:00	XD	113.4924	121.536	26.38976378	28.3	1.7318	1	121.536
199-F5-43A	12/30/11 14:00	XD	113.5375	121.536	26.2417979	28.3	1.7318	1	121.536
199-F5-43A	12/30/11 15:00	XD	113.5799	121.536	26.10269029	28.3	1.7318	1	121.536
199-F5-43B	9/29/10 8:30	Manual	112.886128	121.387	27.89				121.387
199-F5-43B	9/29/10 9:00	XD	112.91	121.387	27.81167979	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/29/10 10:00	XD	112.9548	121.387	27.66469816	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 11:00	XD	112.97	121.387	27.6148294	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 12:00	XD	112.971	121.387	27.61154856	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 13:00	XD	112.9652	121.387	27.63057743	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 14:00	XD	112.9554	121.387	27.66272966	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 15:00	XD	112.9521	121.387	27.67355643	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 16:00	XD	112.9597	121.387	27.64862205	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 17:00	XD	112.9877	121.387	27.55675853	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 18:00	XD	113.0344	121.387	27.40354331	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 19:00	XD	113.0746	121.387	27.27165354	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 20:00	XD	113.0962	121.387	27.2007874	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 21:00	XD	113.1203	121.387	27.12171916	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 22:00	XD	113.1627	121.387	26.98261155	27.89	2.0077	1	121.387
199-F5-43B	9/29/10 23:00	XD	113.2002	121.387	26.85958005	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 0:00	XD	113.1986	121.387	26.8648294	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 1:00	XD	113.1651	121.387	26.97473753	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 2:00	XD	113.1307	121.387	27.08759843	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 3:00	XD	113.1176	121.387	27.13057743	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 4:00	XD	113.1234	121.387	27.11154856	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 5:00	XD	113.1328	121.387	27.08070866	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 6:00	XD	113.1282	121.387	27.09580052	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 7:00	XD	113.1042	121.387	27.17454068	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 8:00	XD	113.0697	121.387	27.28772966	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 9:00	XD	113.0444	121.387	27.37073491	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 10:00	XD	113.0368	121.387	27.39566929	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 11:00	XD	113.0557	121.387	27.33366142	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 12:00	XD	113.1023	121.387	27.18077428	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 13:00	XD	113.166	121.387	26.97178478	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 14:00	XD	113.2053	121.387	26.84284777	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 15:00	XD	113.2038	121.387	26.84776903	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 16:00	XD	113.1755	121.387	26.9406168	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 17:00	XD	113.1249	121.387	27.1066273	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 18:00	XD	113.0682	121.387	27.29265092	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 19:00	XD	113.0121	121.387	27.47670604	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 20:00	XD	112.9649	121.387	27.63156168	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 21:00	XD	112.9435	121.387	27.70177165	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 22:00	XD	112.9728	121.387	27.60564304	27.89	2.0077	1	121.387
199-F5-43B	9/30/10 23:00	XD	113.0368	121.387	27.39566929	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 0:00	XD	113.0734	121.387	27.27559055	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 1:00	XD	113.0679	121.387	27.29363517	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 2:00	XD	113.0526	121.387	27.34383202	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 3:00	XD	113.0435	121.387	27.37368766	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 4:00	XD	113.0328	121.387	27.40879265	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 5:00	XD	113.0097	121.387	27.48458005	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 6:00	XD	112.9743	121.387	27.60072178	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/1/10 7:00	XD	112.9362	121.387	27.72572178	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 8:00	XD	112.9051	121.387	27.82775591	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 9:00	XD	112.8951	121.387	27.8605643	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 10:00	XD	112.91	121.387	27.81167979	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 11:00	XD	112.9356	121.387	27.72769029	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 12:00	XD	112.9582	121.387	27.65354331	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 13:00	XD	112.9746	121.387	27.59973753	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 14:00	XD	112.985	121.387	27.5656168	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 15:00	XD	112.992	121.387	27.54265092	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 16:00	XD	112.9895	121.387	27.55085302	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 17:00	XD	112.9734	121.387	27.60367454	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 18:00	XD	112.9496	121.387	27.68175853	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 19:00	XD	112.9399	121.387	27.71358268	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 20:00	XD	112.9444	121.387	27.6988189	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 21:00	XD	112.9554	121.387	27.66272966	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 22:00	XD	112.9603	121.387	27.64665354	27.89	2.0077	1	121.387
199-F5-43B	10/1/10 23:00	XD	112.949	121.387	27.68372703	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 0:00	XD	112.9249	121.387	27.76279528	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 1:00	XD	112.8999	121.387	27.84481627	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 2:00	XD	112.8823	121.387	27.90255906	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 3:00	XD	112.8801	121.387	27.9097769	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 4:00	XD	112.9008	121.387	27.84186352	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 5:00	XD	112.9292	121.387	27.74868766	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 6:00	XD	112.9374	121.387	27.72178478	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 7:00	XD	112.9234	121.387	27.76771654	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 8:00	XD	112.9002	121.387	27.84383202	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 9:00	XD	112.8938	121.387	27.8648294	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 10:00	XD	112.9301	121.387	27.74573491	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 11:00	XD	112.995	121.387	27.5328084	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 12:00	XD	113.0557	121.387	27.33366142	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 13:00	XD	113.0819	121.387	27.24770341	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 14:00	XD	113.0697	121.387	27.28772966	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 15:00	XD	113.0374	121.387	27.39370079	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 16:00	XD	113.0112	121.387	27.47965879	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 17:00	XD	113.0124	121.387	27.47572178	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 18:00	XD	113.0392	121.387	27.38779528	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 19:00	XD	113.0746	121.387	27.27165354	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 20:00	XD	113.106	121.387	27.16863517	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 21:00	XD	113.1426	121.387	27.04855643	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 22:00	XD	113.1807	121.387	26.92355643	27.89	2.0077	1	121.387
199-F5-43B	10/2/10 23:00	XD	113.1928	121.387	26.88385827	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 0:00	XD	113.1797	121.387	26.92683727	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 1:00	XD	113.1551	121.387	27.00754593	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 2:00	XD	113.1395	121.387	27.05872703	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 3:00	XD	113.1209	121.387	27.11975066	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/3/10 4:00	XD	113.0935	121.387	27.20964567	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 5:00	XD	113.0587	121.387	27.3238189	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 6:00	XD	113.0121	121.387	27.47670604	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 7:00	XD	112.9646	121.387	27.63254593	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 8:00	XD	112.9225	121.387	27.77066929	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 9:00	XD	112.8856	121.387	27.89173228	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 10:00	XD	112.8518	121.387	28.00262467	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 11:00	XD	112.8262	121.387	28.08661417	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 12:00	XD	112.8051	121.387	28.15583989	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 13:00	XD	112.7884	121.387	28.21062992	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 14:00	XD	112.7774	121.387	28.24671916	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 15:00	XD	112.7722	121.387	28.26377953	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 16:00	XD	112.7756	121.387	28.25262467	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 17:00	XD	112.782	121.387	28.2316273	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 18:00	XD	112.7835	121.387	28.22670604	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 19:00	XD	112.7756	121.387	28.25262467	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 20:00	XD	112.76	121.387	28.30380577	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 21:00	XD	112.7448	121.387	28.35367454	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 22:00	XD	112.736	121.387	28.38254593	27.89	2.0077	1	121.387
199-F5-43B	10/3/10 23:00	XD	112.7308	121.387	28.3996063	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 0:00	XD	112.7244	121.387	28.42060367	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 1:00	XD	112.7155	121.387	28.44980315	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 2:00	XD	112.7192	121.387	28.43766404	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 3:00	XD	112.7497	121.387	28.33759843	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 4:00	XD	112.7875	121.387	28.21358268	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 5:00	XD	112.8082	121.387	28.14566929	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 6:00	XD	112.8054	121.387	28.15485564	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 7:00	XD	112.7862	121.387	28.21784777	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 8:00	XD	112.7716	121.387	28.26574803	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 9:00	XD	112.7957	121.387	28.18667979	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 10:00	XD	112.8737	121.387	27.93077428	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 11:00	XD	112.9383	121.387	27.71883202	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 12:00	XD	112.9667	121.387	27.62565617	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 13:00	XD	112.9743	121.387	27.60072178	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 14:00	XD	112.9987	121.387	27.52066929	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 15:00	XD	113.0554	121.387	27.33464567	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 16:00	XD	113.1005	121.387	27.18667979	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 17:00	XD	113.1081	121.387	27.16174541	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 18:00	XD	113.081	121.387	27.25065617	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 19:00	XD	113.0447	121.387	27.36975066	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 20:00	XD	113.0319	121.387	27.41174541	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 21:00	XD	113.0712	121.387	27.2828084	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 22:00	XD	113.1416	121.387	27.05183727	27.89	2.0077	1	121.387
199-F5-43B	10/4/10 23:00	XD	113.1965	121.387	26.87171916	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 0:00	XD	113.2087	121.387	26.83169291	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/5/10 1:00	XD	113.181	121.387	26.92257218	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 2:00	XD	113.1313	121.387	27.08562992	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 3:00	XD	113.0725	121.387	27.27854331	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 4:00	XD	113.0243	121.387	27.43667979	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 5:00	XD	112.9902	121.387	27.54855643	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 6:00	XD	112.9639	121.387	27.63484252	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 7:00	XD	112.9432	121.387	27.70275591	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 8:00	XD	112.9396	121.387	27.71456693	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 9:00	XD	112.9649	121.387	27.63156168	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 10:00	XD	112.995	121.387	27.5328084	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 11:00	XD	113.0139	121.387	27.47080052	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 12:00	XD	113.0228	121.387	27.44160105	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 13:00	XD	113.027	121.387	27.42782152	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 14:00	XD	113.0161	121.387	27.46358268	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 15:00	XD	112.9984	121.387	27.52165354	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 16:00	XD	112.9743	121.387	27.60072178	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 17:00	XD	112.9487	121.387	27.68471129	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 18:00	XD	112.9466	121.387	27.69160105	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 19:00	XD	113.0017	121.387	27.51082677	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 20:00	XD	113.0862	121.387	27.2335958	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 21:00	XD	113.1672	121.387	26.96784777	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 22:00	XD	113.2294	121.387	26.76377953	27.89	2.0077	1	121.387
199-F5-43B	10/5/10 23:00	XD	113.2654	121.387	26.64566929	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 0:00	XD	113.2648	121.387	26.6476378	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 1:00	XD	113.2392	121.387	26.7316273	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 2:00	XD	113.2117	121.387	26.82185039	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 3:00	XD	113.1947	121.387	26.87762467	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 4:00	XD	113.177	121.387	26.93569554	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 5:00	XD	113.1416	121.387	27.05183727	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 6:00	XD	113.0941	121.387	27.20767717	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 7:00	XD	113.0414	121.387	27.38057743	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 8:00	XD	113.0069	121.387	27.4937664	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 9:00	XD	113.0307	121.387	27.41568241	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 10:00	XD	113.092	121.387	27.21456693	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 11:00	XD	113.1249	121.387	27.1066273	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 12:00	XD	113.1185	121.387	27.12762467	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 13:00	XD	113.0935	121.387	27.20964567	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 14:00	XD	113.0834	121.387	27.24278215	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 15:00	XD	113.1255	121.387	27.10465879	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 16:00	XD	113.2041	121.387	26.84678478	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 17:00	XD	113.2794	121.387	26.59973753	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 18:00	XD	113.3306	121.387	26.43175853	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 19:00	XD	113.3608	121.387	26.33267717	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 20:00	XD	113.3766	121.387	26.28083989	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 21:00	XD	113.3803	121.387	26.26870079	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/6/10 22:00	XD	113.3654	121.387	26.3175853	27.89	2.0077	1	121.387
199-F5-43B	10/6/10 23:00	XD	113.3312	121.387	26.42979003	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 0:00	XD	113.2797	121.387	26.59875328	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 1:00	XD	113.2175	121.387	26.80282152	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 2:00	XD	113.1535	121.387	27.01279528	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 3:00	XD	113.0944	121.387	27.20669291	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 4:00	XD	113.0493	121.387	27.35465879	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 5:00	XD	113.0283	121.387	27.42355643	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 6:00	XD	113.02	121.387	27.4507874	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 7:00	XD	113.0051	121.387	27.49967192	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 8:00	XD	112.9856	121.387	27.56364829	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 9:00	XD	112.9853	121.387	27.56463255	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 10:00	XD	113.0264	121.387	27.42979003	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 11:00	XD	113.0773	121.387	27.26279528	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 12:00	XD	113.1057	121.387	27.16961942	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 13:00	XD	113.1145	121.387	27.14074803	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 14:00	XD	113.1185	121.387	27.12762467	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 15:00	XD	113.1267	121.387	27.10072178	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 16:00	XD	113.156	121.387	27.00459318	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 17:00	XD	113.206	121.387	26.84055118	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 18:00	XD	113.2642	121.387	26.6496063	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 19:00	XD	113.3206	121.387	26.46456693	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 20:00	XD	113.3471	121.387	26.37762467	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 21:00	XD	113.3352	121.387	26.41666667	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 22:00	XD	113.2922	121.387	26.55774278	27.89	2.0077	1	121.387
199-F5-43B	10/7/10 23:00	XD	113.2291	121.387	26.76476378	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 0:00	XD	113.163	121.387	26.9816273	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 1:00	XD	113.0981	121.387	27.19455381	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 2:00	XD	113.0411	121.387	27.38156168	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 3:00	XD	112.9956	121.387	27.53083989	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 4:00	XD	112.9597	121.387	27.64862205	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 5:00	XD	112.9365	121.387	27.72473753	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 6:00	XD	112.9164	121.387	27.79068241	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 7:00	XD	112.8938	121.387	27.8648294	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 8:00	XD	112.8728	121.387	27.93372703	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 9:00	XD	112.8676	121.387	27.9507874	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 10:00	XD	112.885	121.387	27.89370079	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 11:00	XD	112.9225	121.387	27.77066929	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 12:00	XD	112.9679	121.387	27.62171916	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 13:00	XD	113.0115	121.387	27.47867454	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 14:00	XD	113.0481	121.387	27.3585958	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 15:00	XD	113.0837	121.387	27.2417979	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 16:00	XD	113.1133	121.387	27.14468504	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 17:00	XD	113.1413	121.387	27.05282152	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 18:00	XD	113.1755	121.387	26.9406168	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/8/10 19:00	XD	113.2111	121.387	26.8238189	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 20:00	XD	113.2404	121.387	26.72769029	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 21:00	XD	113.28	121.387	26.59776903	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 22:00	XD	113.3236	121.387	26.45472441	27.89	2.0077	1	121.387
199-F5-43B	10/8/10 23:00	XD	113.3614	121.387	26.33070866	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 0:00	XD	113.3754	121.387	26.2847769	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 1:00	XD	113.3532	121.387	26.35761155	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 2:00	XD	113.3102	121.387	26.49868766	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 3:00	XD	113.2751	121.387	26.61384514	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 4:00	XD	113.2529	121.387	26.68667979	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 5:00	XD	113.2346	121.387	26.74671916	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 6:00	XD	113.2105	121.387	26.8257874	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 7:00	XD	113.1749	121.387	26.9425853	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 8:00	XD	113.1355	121.387	27.07185039	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 9:00	XD	113.102	121.387	27.18175853	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 10:00	XD	113.0935	121.387	27.20964567	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 11:00	XD	113.1267	121.387	27.10072178	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 12:00	XD	113.198	121.387	26.8667979	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 13:00	XD	113.27	121.387	26.63057743	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 14:00	XD	113.3017	121.387	26.5265748	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 15:00	XD	113.2876	121.387	26.57283465	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 16:00	XD	113.2416	121.387	26.72375328	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 17:00	XD	113.1849	121.387	26.9097769	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 18:00	XD	113.1465	121.387	27.03576115	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 19:00	XD	113.1526	121.387	27.01574803	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 20:00	XD	113.1974	121.387	26.8687664	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 21:00	XD	113.2489	121.387	26.69980315	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 22:00	XD	113.2803	121.387	26.59678478	27.89	2.0077	1	121.387
199-F5-43B	10/9/10 23:00	XD	113.2861	121.387	26.57775591	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 0:00	XD	113.2669	121.387	26.64074803	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 1:00	XD	113.227	121.387	26.77165354	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 2:00	XD	113.1886	121.387	26.8976378	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 3:00	XD	113.1654	121.387	26.97375328	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 4:00	XD	113.1627	121.387	26.98261155	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 5:00	XD	113.166	121.387	26.97178478	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 6:00	XD	113.1694	121.387	26.96062992	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 7:00	XD	113.1675	121.387	26.96686352	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 8:00	XD	113.1499	121.387	27.0246063	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 9:00	XD	113.1139	121.387	27.14271654	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 10:00	XD	113.0691	121.387	27.28969816	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 11:00	XD	113.0292	121.387	27.42060367	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 12:00	XD	112.9963	121.387	27.52854331	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 13:00	XD	112.971	121.387	27.61154856	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 14:00	XD	112.9441	121.387	27.69980315	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 15:00	XD	112.9176	121.387	27.78674541	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/10/10 16:00	XD	112.892	121.387	27.87073491	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 17:00	XD	112.8676	121.387	27.9507874	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 18:00	XD	112.8448	121.387	28.02559055	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 19:00	XD	112.824	121.387	28.09383202	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 20:00	XD	112.8091	121.387	28.14271654	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 21:00	XD	112.8283	121.387	28.07972441	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 22:00	XD	112.8923	121.387	27.86975066	27.89	2.0077	1	121.387
199-F5-43B	10/10/10 23:00	XD	112.9332	121.387	27.7355643	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 0:00	XD	112.9332	121.387	27.7355643	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 1:00	XD	112.9106	121.387	27.80971129	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 2:00	XD	112.881	121.387	27.90682415	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 3:00	XD	112.8606	121.387	27.97375328	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 4:00	XD	112.8673	121.387	27.95177165	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 5:00	XD	112.8935	121.387	27.86581365	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 6:00	XD	112.9133	121.387	27.80085302	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 7:00	XD	112.9182	121.387	27.7847769	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 8:00	XD	112.9277	121.387	27.75360892	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 9:00	XD	112.9874	121.387	27.55774278	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 10:00	XD	113.0776	121.387	27.26181102	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 11:00	XD	113.1313	121.387	27.08562992	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 12:00	XD	113.1538	121.387	27.01181102	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 13:00	XD	113.1669	121.387	26.96883202	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 14:00	XD	113.1864	121.387	26.90485564	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 15:00	XD	113.2047	121.387	26.84481627	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 16:00	XD	113.2102	121.387	26.82677165	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 17:00	XD	113.1992	121.387	26.86286089	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 18:00	XD	113.1892	121.387	26.89566929	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 19:00	XD	113.1907	121.387	26.89074803	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 20:00	XD	113.2133	121.387	26.81660105	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 21:00	XD	113.2648	121.387	26.6476378	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 22:00	XD	113.3108	121.387	26.49671916	27.89	2.0077	1	121.387
199-F5-43B	10/11/10 23:00	XD	113.327	121.387	26.44356955	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 0:00	XD	113.3035	121.387	26.52066929	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 1:00	XD	113.2486	121.387	26.7007874	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 2:00	XD	113.1883	121.387	26.89862205	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 3:00	XD	113.1401	121.387	27.05675853	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 4:00	XD	113.1106	121.387	27.15354331	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 5:00	XD	113.0947	121.387	27.20570866	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 6:00	XD	113.0883	121.387	27.22670604	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 7:00	XD	113.084	121.387	27.24081365	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 8:00	XD	113.0856	121.387	27.2355643	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 9:00	XD	113.1127	121.387	27.14665354	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 10:00	XD	113.1563	121.387	27.00360892	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 11:00	XD	113.1932	121.387	26.88254593	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 12:00	XD	113.2367	121.387	26.7398294	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/12/10 13:00	XD	113.2794	121.387	26.59973753	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 14:00	XD	113.3206	121.387	26.46456693	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 15:00	XD	113.3538	121.387	26.35564304	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 16:00	XD	113.373	121.387	26.29265092	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 17:00	XD	113.3833	121.387	26.25885827	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 18:00	XD	113.398	121.387	26.21062992	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 19:00	XD	113.4224	121.387	26.13057743	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 20:00	XD	113.4498	121.387	26.04068241	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 21:00	XD	113.4769	121.387	25.95177165	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 22:00	XD	113.4992	121.387	25.87860892	27.89	2.0077	1	121.387
199-F5-43B	10/12/10 23:00	XD	113.5044	121.387	25.86154856	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 0:00	XD	113.48	121.387	25.94160105	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 1:00	XD	113.4275	121.387	26.11384514	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 2:00	XD	113.3724	121.387	26.29461942	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 3:00	XD	113.3215	121.387	26.46161417	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 4:00	XD	113.2672	121.387	26.63976378	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 5:00	XD	113.2075	121.387	26.83562992	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 6:00	XD	113.1496	121.387	27.02559055	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 7:00	XD	113.1005	121.387	27.18667979	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 8:00	XD	113.0968	121.387	27.1988189	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 9:00	XD	113.1682	121.387	26.96456693	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 10:00	XD	113.2626	121.387	26.65485564	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 11:00	XD	113.3276	121.387	26.44160105	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 12:00	XD	113.376	121.387	26.2828084	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 13:00	XD	113.423	121.387	26.12860892	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 14:00	XD	113.472	121.387	25.96784777	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 15:00	XD	113.5153	121.387	25.8257874	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 16:00	XD	113.5601	121.387	25.67880577	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 17:00	XD	113.6025	121.387	25.53969816	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 18:00	XD	113.6348	121.387	25.43372703	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 19:00	XD	113.6513	121.387	25.37959318	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 20:00	XD	113.6677	121.387	25.3257874	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 21:00	XD	113.6881	121.387	25.25885827	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 22:00	XD	113.7025	121.387	25.21161417	27.89	2.0077	1	121.387
199-F5-43B	10/13/10 23:00	XD	113.6918	121.387	25.24671916	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 0:00	XD	113.64	121.387	25.41666667	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 1:00	XD	113.5702	121.387	25.64566929	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 2:00	XD	113.5098	121.387	25.84383202	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 3:00	XD	113.4614	121.387	26.00262467	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 4:00	XD	113.4071	121.387	26.18077428	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 5:00	XD	113.3443	121.387	26.38681102	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 6:00	XD	113.2785	121.387	26.60269029	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 7:00	XD	113.2169	121.387	26.80479003	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 8:00	XD	113.1816	121.387	26.92060367	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 9:00	XD	113.2258	121.387	26.77559055	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/14/10 10:00	XD	113.3142	121.387	26.4855643	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 11:00	XD	113.3641	121.387	26.32185039	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 12:00	XD	113.3788	121.387	26.27362205	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 13:00	XD	113.3782	121.387	26.27559055	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 14:00	XD	113.3998	121.387	26.20472441	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 15:00	XD	113.4388	121.387	26.07677165	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 16:00	XD	113.4839	121.387	25.92880577	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 17:00	XD	113.5266	121.387	25.78871391	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 18:00	XD	113.5623	121.387	25.67158793	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 19:00	XD	113.5848	121.387	25.59776903	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 20:00	XD	113.6022	121.387	25.54068241	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 21:00	XD	113.6016	121.387	25.54265092	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 22:00	XD	113.5958	121.387	25.56167979	27.89	2.0077	1	121.387
199-F5-43B	10/14/10 23:00	XD	113.5757	121.387	25.62762467	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 0:00	XD	113.5266	121.387	25.78871391	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 1:00	XD	113.4531	121.387	26.02985564	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 2:00	XD	113.3678	121.387	26.30971129	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 3:00	XD	113.2867	121.387	26.5757874	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 4:00	XD	113.2154	121.387	26.80971129	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 5:00	XD	113.163	121.387	26.9816273	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 6:00	XD	113.1173	121.387	27.13156168	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 7:00	XD	113.0789	121.387	27.25754593	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 8:00	XD	113.0551	121.387	27.33562992	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 9:00	XD	113.0468	121.387	27.36286089	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 10:00	XD	113.0429	121.387	27.37565617	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 11:00	XD	113.0398	121.387	27.38582677	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 12:00	XD	113.0386	121.387	27.38976378	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 13:00	XD	113.0377	121.387	27.39271654	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 14:00	XD	113.035	121.387	27.4015748	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 15:00	XD	113.031	121.387	27.41469816	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 16:00	XD	113.0258	121.387	27.43175853	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 17:00	XD	113.0212	121.387	27.44685039	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 18:00	XD	113.0179	121.387	27.45767717	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 19:00	XD	113.0151	121.387	27.46686352	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 20:00	XD	113.0286	121.387	27.42257218	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 21:00	XD	113.1057	121.387	27.16961942	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 22:00	XD	113.1996	121.387	26.86154856	27.89	2.0077	1	121.387
199-F5-43B	10/15/10 23:00	XD	113.2608	121.387	26.66076115	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 0:00	XD	113.2852	121.387	26.58070866	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 1:00	XD	113.2818	121.387	26.59186352	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 2:00	XD	113.2645	121.387	26.64862205	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 3:00	XD	113.2529	121.387	26.68667979	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 4:00	XD	113.2687	121.387	26.63484252	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 5:00	XD	113.3148	121.387	26.4835958	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 6:00	XD	113.3306	121.387	26.43175853	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/16/10 7:00	XD	113.3026	121.387	26.52362205	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 8:00	XD	113.2553	121.387	26.67880577	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 9:00	XD	113.2066	121.387	26.83858268	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 10:00	XD	113.1633	121.387	26.98064304	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 11:00	XD	113.1294	121.387	27.09186352	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 12:00	XD	113.1051	121.387	27.17158793	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 13:00	XD	113.0901	121.387	27.22080052	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 14:00	XD	113.0782	121.387	27.25984252	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 15:00	XD	113.0667	121.387	27.29757218	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 16:00	XD	113.0554	121.387	27.33464567	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 17:00	XD	113.0426	121.387	27.37664042	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 18:00	XD	113.0298	121.387	27.41863517	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 19:00	XD	113.0173	121.387	27.45964567	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 20:00	XD	113.0075	121.387	27.4917979	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 21:00	XD	113.0106	121.387	27.4816273	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 22:00	XD	113.031	121.387	27.41469816	27.89	2.0077	1	121.387
199-F5-43B	10/16/10 23:00	XD	113.0493	121.387	27.35465879	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 0:00	XD	113.0514	121.387	27.34776903	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 1:00	XD	113.0603	121.387	27.31856955	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 2:00	XD	113.0926	121.387	27.21259843	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 3:00	XD	113.1252	121.387	27.10564304	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 4:00	XD	113.1365	121.387	27.06856955	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 5:00	XD	113.1291	121.387	27.09284777	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 6:00	XD	113.1151	121.387	27.13877953	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 7:00	XD	113.0956	121.387	27.20275591	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 8:00	XD	113.0612	121.387	27.3156168	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 9:00	XD	113.0209	121.387	27.44783465	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 10:00	XD	112.9777	121.387	27.58956693	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 11:00	XD	112.9377	121.387	27.72080052	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 12:00	XD	112.9051	121.387	27.82775591	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 13:00	XD	112.8792	121.387	27.91272966	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 14:00	XD	112.8585	121.387	27.98064304	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 15:00	XD	112.8499	121.387	28.00885827	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 16:00	XD	112.8542	121.387	27.99475066	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 17:00	XD	112.8667	121.387	27.95374016	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 18:00	XD	112.8795	121.387	27.91174541	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 19:00	XD	112.8911	121.387	27.87368766	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 20:00	XD	112.9137	121.387	27.79954068	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 21:00	XD	112.9877	121.387	27.55675853	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 22:00	XD	113.0868	121.387	27.2316273	27.89	2.0077	1	121.387
199-F5-43B	10/17/10 23:00	XD	113.1529	121.387	27.01476378	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 0:00	XD	113.1752	121.387	26.94160105	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 1:00	XD	113.166	121.387	26.97178478	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 2:00	XD	113.1471	121.387	27.03379265	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 3:00	XD	113.134	121.387	27.07677165	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/18/10 4:00	XD	113.1383	121.387	27.06266404	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 5:00	XD	113.1538	121.387	27.01181102	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 6:00	XD	113.1666	121.387	26.96981627	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 7:00	XD	113.1599	121.387	26.9917979	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 8:00	XD	113.1346	121.387	27.07480315	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 9:00	XD	113.1078	121.387	27.16272966	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 10:00	XD	113.0807	121.387	27.25164042	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 11:00	XD	113.0563	121.387	27.33169291	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 12:00	XD	113.0386	121.387	27.38976378	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 13:00	XD	113.0243	121.387	27.43667979	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 14:00	XD	113.0139	121.387	27.47080052	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 15:00	XD	113.0027	121.387	27.50754593	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 16:00	XD	112.9923	121.387	27.54166667	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 17:00	XD	112.9813	121.387	27.57775591	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 18:00	XD	112.9716	121.387	27.60958005	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 19:00	XD	112.9615	121.387	27.64271654	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 20:00	XD	112.9749	121.387	27.59875328	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 21:00	XD	113.0764	121.387	27.26574803	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 22:00	XD	113.2139	121.387	26.81463255	27.89	2.0077	1	121.387
199-F5-43B	10/18/10 23:00	XD	113.295	121.387	26.54855643	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 0:00	XD	113.3233	121.387	26.45570866	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 1:00	XD	113.3267	121.387	26.44455381	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 2:00	XD	113.3349	121.387	26.41765092	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 3:00	XD	113.3516	121.387	26.36286089	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 4:00	XD	113.355	121.387	26.35170604	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 5:00	XD	113.3407	121.387	26.39862205	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 6:00	XD	113.3135	121.387	26.48786089	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 7:00	XD	113.27	121.387	26.63057743	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 8:00	XD	113.2194	121.387	26.79658793	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 9:00	XD	113.1746	121.387	26.94356955	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 10:00	XD	113.1374	121.387	27.0656168	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 11:00	XD	113.1081	121.387	27.16174541	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 12:00	XD	113.0846	121.387	27.23884514	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 13:00	XD	113.0664	121.387	27.29855643	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 14:00	XD	113.0511	121.387	27.34875328	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 15:00	XD	113.038	121.387	27.39173228	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 16:00	XD	113.0264	121.387	27.42979003	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 17:00	XD	113.0161	121.387	27.46358268	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 18:00	XD	113.0045	121.387	27.50164042	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 19:00	XD	112.9935	121.387	27.53772966	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 20:00	XD	112.9911	121.387	27.54560367	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 21:00	XD	113.0414	121.387	27.38057743	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 22:00	XD	113.1544	121.387	27.00984252	27.89	2.0077	1	121.387
199-F5-43B	10/19/10 23:00	XD	113.2367	121.387	26.7398294	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 0:00	XD	113.2626	121.387	26.65485564	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/20/10 1:00	XD	113.2465	121.387	26.70767717	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 2:00	XD	113.213	121.387	26.8175853	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 3:00	XD	113.1813	121.387	26.92158793	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 4:00	XD	113.166	121.387	26.97178478	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 5:00	XD	113.1755	121.387	26.9406168	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 6:00	XD	113.1746	121.387	26.94356955	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 7:00	XD	113.1499	121.387	27.0246063	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 8:00	XD	113.1163	121.387	27.13484252	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 9:00	XD	113.0859	121.387	27.23458005	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 10:00	XD	113.0615	121.387	27.31463255	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 11:00	XD	113.042	121.387	27.37860892	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 12:00	XD	113.028	121.387	27.42454068	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 13:00	XD	113.0176	121.387	27.45866142	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 14:00	XD	113.0094	121.387	27.4855643	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 15:00	XD	113.0002	121.387	27.51574803	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 16:00	XD	112.9929	121.387	27.53969816	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 17:00	XD	112.9847	121.387	27.56660105	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 18:00	XD	112.9761	121.387	27.59481627	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 19:00	XD	112.9658	121.387	27.62860892	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 20:00	XD	112.9588	121.387	27.6515748	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 21:00	XD	112.9536	121.387	27.66863517	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 22:00	XD	112.9533	121.387	27.66961942	27.89	2.0077	1	121.387
199-F5-43B	10/20/10 23:00	XD	112.9527	121.387	27.67158793	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 0:00	XD	112.9499	121.387	27.68077428	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 1:00	XD	112.9481	121.387	27.68667979	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 2:00	XD	112.9435	121.387	27.70177165	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 3:00	XD	112.9332	121.387	27.7355643	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 4:00	XD	112.9164	121.387	27.79068241	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 5:00	XD	112.8975	121.387	27.85269029	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 6:00	XD	112.8777	121.387	27.91765092	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 7:00	XD	112.8591	121.387	27.97867454	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 8:00	XD	112.8509	121.387	28.00557743	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 9:00	XD	112.853	121.387	27.99868766	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 10:00	XD	112.8618	121.387	27.96981627	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 11:00	XD	112.8713	121.387	27.93864829	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 12:00	XD	112.8801	121.387	27.9097769	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 13:00	XD	112.8865	121.387	27.88877953	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 14:00	XD	112.8908	121.387	27.87467192	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 15:00	XD	112.8935	121.387	27.86581365	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 16:00	XD	112.8932	121.387	27.8667979	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 17:00	XD	112.8905	121.387	27.87565617	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 18:00	XD	112.8865	121.387	27.88877953	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 19:00	XD	112.8813	121.387	27.90583989	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 20:00	XD	112.8756	121.387	27.92454068	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 21:00	XD	112.8624	121.387	27.96784777	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/21/10 22:00	XD	112.8432	121.387	28.03083989	27.89	2.0077	1	121.387
199-F5-43B	10/21/10 23:00	XD	112.8207	121.387	28.10465879	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 0:00	XD	112.7994	121.387	28.17454068	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 1:00	XD	112.7801	121.387	28.23786089	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 2:00	XD	112.7646	121.387	28.28871391	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 3:00	XD	112.7515	121.387	28.33169291	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 4:00	XD	112.7402	121.387	28.3687664	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 5:00	XD	112.7302	121.387	28.4015748	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 6:00	XD	112.7216	121.387	28.42979003	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 7:00	XD	112.7128	121.387	28.45866142	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 8:00	XD	112.7103	121.387	28.46686352	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 9:00	XD	112.7216	121.387	28.42979003	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 10:00	XD	112.7442	121.387	28.35564304	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 11:00	XD	112.7631	121.387	28.29363517	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 12:00	XD	112.7829	121.387	28.22867454	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 13:00	XD	112.7984	121.387	28.17782152	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 14:00	XD	112.8097	121.387	28.14074803	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 15:00	XD	112.8195	121.387	28.1085958	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 16:00	XD	112.8253	121.387	28.08956693	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 17:00	XD	112.8298	121.387	28.07480315	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 18:00	XD	112.8311	121.387	28.07053806	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 19:00	XD	112.8314	121.387	28.06955381	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 20:00	XD	112.8451	121.387	28.0246063	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 21:00	XD	112.9036	121.387	27.83267717	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 22:00	XD	112.9774	121.387	27.59055118	27.89	2.0077	1	121.387
199-F5-43B	10/22/10 23:00	XD	113.0249	121.387	27.43471129	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 0:00	XD	113.0392	121.387	27.38779528	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 1:00	XD	113.0243	121.387	27.43667979	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 2:00	XD	112.9889	121.387	27.55282152	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 3:00	XD	112.9475	121.387	27.68864829	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 4:00	XD	112.9048	121.387	27.82874016	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 5:00	XD	112.8658	121.387	27.95669291	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 6:00	XD	112.8304	121.387	28.07283465	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 7:00	XD	112.803	121.387	28.16272966	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 8:00	XD	112.7865	121.387	28.21686352	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 9:00	XD	112.7884	121.387	28.21062992	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 10:00	XD	112.8	121.387	28.17257218	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 11:00	XD	112.8112	121.387	28.13582677	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 12:00	XD	112.8219	121.387	28.10072178	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 13:00	XD	112.8298	121.387	28.07480315	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 14:00	XD	112.8368	121.387	28.05183727	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 15:00	XD	112.8411	121.387	28.03772966	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 16:00	XD	112.8439	121.387	28.02854331	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 17:00	XD	112.8469	121.387	28.01870079	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 18:00	XD	112.8496	121.387	28.00984252	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/23/10 19:00	XD	112.8472	121.387	28.01771654	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 20:00	XD	112.8579	121.387	27.98261155	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 21:00	XD	112.8969	121.387	27.85465879	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 22:00	XD	112.917	121.387	27.78871391	27.89	2.0077	1	121.387
199-F5-43B	10/23/10 23:00	XD	112.9161	121.387	27.79166667	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 0:00	XD	112.8999	121.387	27.84481627	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 1:00	XD	112.8756	121.387	27.92454068	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 2:00	XD	112.8649	121.387	27.95964567	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 3:00	XD	112.889	121.387	27.88057743	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 4:00	XD	112.9353	121.387	27.72867454	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 5:00	XD	112.9853	121.387	27.56463255	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 6:00	XD	113.0164	121.387	27.46259843	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 7:00	XD	113.0197	121.387	27.45177165	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 8:00	XD	112.9947	121.387	27.53379265	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 9:00	XD	112.9597	121.387	27.64862205	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 10:00	XD	112.9194	121.387	27.78083989	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 11:00	XD	112.8759	121.387	27.92355643	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 12:00	XD	112.835	121.387	28.05774278	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 13:00	XD	112.8018	121.387	28.16666667	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 14:00	XD	112.778	121.387	28.24475066	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 15:00	XD	112.7722	121.387	28.26377953	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 16:00	XD	112.7841	121.387	28.22473753	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 17:00	XD	112.8003	121.387	28.17158793	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 18:00	XD	112.8097	121.387	28.14074803	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 19:00	XD	112.8195	121.387	28.1085958	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 20:00	XD	112.8679	121.387	27.94980315	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 21:00	XD	112.9966	121.387	27.52755906	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 22:00	XD	113.0968	121.387	27.1988189	27.89	2.0077	1	121.387
199-F5-43B	10/24/10 23:00	XD	113.1298	121.387	27.09055118	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 0:00	XD	113.123	121.387	27.11286089	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 1:00	XD	113.0868	121.387	27.2316273	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 2:00	XD	113.0344	121.387	27.40354331	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 3:00	XD	112.9789	121.387	27.58562992	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 4:00	XD	112.9292	121.387	27.74868766	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 5:00	XD	112.8884	121.387	27.88254593	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 6:00	XD	112.8557	121.387	27.9898294	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 7:00	XD	112.825	121.387	28.09055118	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 8:00	XD	112.8042	121.387	28.15879265	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 9:00	XD	112.8024	121.387	28.16469816	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 10:00	XD	112.8085	121.387	28.14468504	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 11:00	XD	112.8179	121.387	28.11384514	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 12:00	XD	112.8268	121.387	28.08464567	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 13:00	XD	112.8317	121.387	28.06856955	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 14:00	XD	112.8347	121.387	28.05872703	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 15:00	XD	112.8341	121.387	28.06069554	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/25/10 16:00	XD	112.835	121.387	28.05774278	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 17:00	XD	112.8353	121.387	28.05675853	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 18:00	XD	112.8341	121.387	28.06069554	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 19:00	XD	112.8323	121.387	28.06660105	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 20:00	XD	112.8567	121.387	27.98654856	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 21:00	XD	112.9521	121.387	27.67355643	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 22:00	XD	113.042	121.387	27.37860892	27.89	2.0077	1	121.387
199-F5-43B	10/25/10 23:00	XD	113.1112	121.387	27.1515748	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 0:00	XD	113.1575	121.387	26.99967192	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 1:00	XD	113.1691	121.387	26.96161417	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 2:00	XD	113.1502	121.387	27.02362205	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 3:00	XD	113.1093	121.387	27.1578084	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 4:00	XD	113.0606	121.387	27.3175853	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 5:00	XD	113.0148	121.387	27.46784777	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 6:00	XD	112.9792	121.387	27.58464567	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 7:00	XD	112.9533	121.387	27.66961942	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 8:00	XD	112.9344	121.387	27.7316273	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 9:00	XD	112.9207	121.387	27.7765748	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 10:00	XD	112.91	121.387	27.81167979	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 11:00	XD	112.9021	121.387	27.83759843	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 12:00	XD	112.8978	121.387	27.85170604	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 13:00	XD	112.8923	121.387	27.86975066	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 14:00	XD	112.8874	121.387	27.88582677	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 15:00	XD	112.8835	121.387	27.89862205	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 16:00	XD	112.8777	121.387	27.91765092	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 17:00	XD	112.8749	121.387	27.92683727	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 18:00	XD	112.8704	121.387	27.94160105	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 19:00	XD	112.8652	121.387	27.95866142	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 20:00	XD	112.8664	121.387	27.95472441	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 21:00	XD	112.8938	121.387	27.8648294	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 22:00	XD	112.9438	121.387	27.7007874	27.89	2.0077	1	121.387
199-F5-43B	10/26/10 23:00	XD	112.9938	121.387	27.53674541	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 0:00	XD	113.0179	121.387	27.45767717	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 1:00	XD	113.0084	121.387	27.48884514	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 2:00	XD	112.9758	121.387	27.59580052	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 3:00	XD	112.9402	121.387	27.71259843	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 4:00	XD	112.9329	121.387	27.73654856	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 5:00	XD	112.9999	121.387	27.51673228	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 6:00	XD	113.0572	121.387	27.32874016	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 7:00	XD	113.0542	121.387	27.33858268	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 8:00	XD	113.0252	121.387	27.43372703	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 9:00	XD	112.9929	121.387	27.53969816	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 10:00	XD	112.9661	121.387	27.62762467	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 11:00	XD	112.9444	121.387	27.6988189	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 12:00	XD	112.9298	121.387	27.74671916	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/27/10 13:00	XD	112.9213	121.387	27.7746063	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 14:00	XD	112.9121	121.387	27.80479003	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 15:00	XD	112.9045	121.387	27.82972441	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 16:00	XD	112.8984	121.387	27.84973753	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 17:00	XD	112.8948	121.387	27.86154856	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 18:00	XD	112.8896	121.387	27.87860892	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 19:00	XD	112.8847	121.387	27.89468504	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 20:00	XD	112.9173	121.387	27.78772966	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 21:00	XD	113.0508	121.387	27.34973753	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 22:00	XD	113.1977	121.387	26.86778215	27.89	2.0077	1	121.387
199-F5-43B	10/27/10 23:00	XD	113.2724	121.387	26.62270341	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 0:00	XD	113.312	121.387	26.49278215	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 1:00	XD	113.3276	121.387	26.44160105	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 2:00	XD	113.3196	121.387	26.46784777	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 3:00	XD	113.2925	121.387	26.55675853	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 4:00	XD	113.2486	121.387	26.7007874	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 5:00	XD	113.2011	121.387	26.8566273	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 6:00	XD	113.1694	121.387	26.96062992	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 7:00	XD	113.1423	121.387	27.04954068	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 8:00	XD	113.1118	121.387	27.1496063	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 9:00	XD	113.0798	121.387	27.25459318	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 10:00	XD	113.0496	121.387	27.35367454	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 11:00	XD	113.0246	121.387	27.43569554	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 12:00	XD	113.0023	121.387	27.50885827	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 13:00	XD	112.9871	121.387	27.55872703	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 14:00	XD	112.9743	121.387	27.60072178	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 15:00	XD	112.9624	121.387	27.63976378	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 16:00	XD	112.9524	121.387	27.67257218	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 17:00	XD	112.9441	121.387	27.69980315	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 18:00	XD	112.9377	121.387	27.72080052	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 19:00	XD	112.9301	121.387	27.74573491	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 20:00	XD	112.9578	121.387	27.65485564	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 21:00	XD	113.0865	121.387	27.23261155	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 22:00	XD	113.2142	121.387	26.81364829	27.89	2.0077	1	121.387
199-F5-43B	10/28/10 23:00	XD	113.255	121.387	26.67979003	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 0:00	XD	113.2288	121.387	26.76574803	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 1:00	XD	113.173	121.387	26.9488189	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 2:00	XD	113.1084	121.387	27.16076115	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 3:00	XD	113.0554	121.387	27.33464567	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 4:00	XD	113.024	121.387	27.43766404	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 5:00	XD	113.0036	121.387	27.50459318	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 6:00	XD	112.988	121.387	27.55577428	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 7:00	XD	112.9746	121.387	27.59973753	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 8:00	XD	112.96	121.387	27.6476378	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 9:00	XD	112.949	121.387	27.68372703	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/29/10 10:00	XD	112.9399	121.387	27.71358268	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 11:00	XD	112.9329	121.387	27.73654856	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 12:00	XD	112.9289	121.387	27.74967192	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 13:00	XD	112.9225	121.387	27.77066929	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 14:00	XD	112.9158	121.387	27.79265092	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 15:00	XD	112.9106	121.387	27.80971129	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 16:00	XD	112.9051	121.387	27.82775591	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 17:00	XD	112.9002	121.387	27.84383202	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 18:00	XD	112.896	121.387	27.85761155	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 19:00	XD	112.8929	121.387	27.86778215	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 20:00	XD	112.8987	121.387	27.84875328	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 21:00	XD	112.9194	121.387	27.78083989	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 22:00	XD	112.9478	121.387	27.68766404	27.89	2.0077	1	121.387
199-F5-43B	10/29/10 23:00	XD	112.9777	121.387	27.58956693	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 0:00	XD	113.0136	121.387	27.47178478	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 1:00	XD	113.0536	121.387	27.34055118	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 2:00	XD	113.0822	121.387	27.24671916	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 3:00	XD	113.1017	121.387	27.18274278	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 4:00	XD	113.1112	121.387	27.1515748	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 5:00	XD	113.1298	121.387	27.09055118	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 6:00	XD	113.1471	121.387	27.03379265	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 7:00	XD	113.1401	121.387	27.05675853	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 8:00	XD	113.1127	121.387	27.14665354	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 9:00	XD	113.0807	121.387	27.25164042	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 10:00	XD	113.0487	121.387	27.3566273	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 11:00	XD	113.0216	121.387	27.44553806	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 12:00	XD	112.9984	121.387	27.52165354	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 13:00	XD	112.9816	121.387	27.57677165	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 14:00	XD	112.9688	121.387	27.6187664	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 15:00	XD	112.9551	121.387	27.66371391	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 16:00	XD	112.9447	121.387	27.69783465	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 17:00	XD	112.935	121.387	27.72965879	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 18:00	XD	112.9252	121.387	27.76181102	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 19:00	XD	112.9173	121.387	27.78772966	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 20:00	XD	112.9133	121.387	27.80085302	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 21:00	XD	112.9164	121.387	27.79068241	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 22:00	XD	112.9231	121.387	27.76870079	27.89	2.0077	1	121.387
199-F5-43B	10/30/10 23:00	XD	112.9201	121.387	27.77854331	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 0:00	XD	112.921	121.387	27.77559055	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 1:00	XD	112.9289	121.387	27.74967192	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 2:00	XD	112.9402	121.387	27.71259843	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 3:00	XD	112.9505	121.387	27.67880577	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 4:00	XD	112.9609	121.387	27.64468504	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 5:00	XD	112.9661	121.387	27.62762467	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 6:00	XD	112.9694	121.387	27.6167979	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/31/10 7:00	XD	112.9636	121.387	27.63582677	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 8:00	XD	112.9389	121.387	27.71686352	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 9:00	XD	112.9066	121.387	27.82283465	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 10:00	XD	112.8692	121.387	27.94553806	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 11:00	XD	112.8335	121.387	28.06266404	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 12:00	XD	112.8033	121.387	28.16174541	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 13:00	XD	112.7771	121.387	28.24770341	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 14:00	XD	112.7542	121.387	28.32283465	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 15:00	XD	112.7378	121.387	28.37664042	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 16:00	XD	112.7338	121.387	28.38976378	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 17:00	XD	112.7427	121.387	28.3605643	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 18:00	XD	112.7561	121.387	28.31660105	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 19:00	XD	112.7704	121.387	28.26968504	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 20:00	XD	112.7905	121.387	28.20374016	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 21:00	XD	112.8463	121.387	28.02066929	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 22:00	XD	112.9167	121.387	27.78969816	27.89	2.0077	1	121.387
199-F5-43B	10/31/10 23:00	XD	112.9761	121.387	27.59481627	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 0:00	XD	113.0027	121.387	27.50754593	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 1:00	XD	112.9917	121.387	27.54363517	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 2:00	XD	112.9612	121.387	27.64370079	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 3:00	XD	112.9332	121.387	27.7355643	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 4:00	XD	112.9277	121.387	27.75360892	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 5:00	XD	112.9432	121.387	27.70275591	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 6:00	XD	112.9606	121.387	27.64566929	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 7:00	XD	112.9612	121.387	27.64370079	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 8:00	XD	112.9499	121.387	27.68077428	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 9:00	XD	112.935	121.387	27.72965879	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 10:00	XD	112.9197	121.387	27.77985564	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 11:00	XD	112.9079	121.387	27.81856955	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 12:00	XD	112.899	121.387	27.84776903	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 13:00	XD	112.892	121.387	27.87073491	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 14:00	XD	112.8838	121.387	27.8976378	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 15:00	XD	112.8771	121.387	27.91961942	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 16:00	XD	112.8707	121.387	27.9406168	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 17:00	XD	112.8673	121.387	27.95177165	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 18:00	XD	112.8603	121.387	27.97473753	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 19:00	XD	112.8536	121.387	27.99671916	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 20:00	XD	112.8512	121.387	28.00459318	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 21:00	XD	112.8603	121.387	27.97473753	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 22:00	XD	112.8877	121.387	27.88484252	27.89	2.0077	1	121.387
199-F5-43B	11/1/10 23:00	XD	112.9402	121.387	27.71259843	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 0:00	XD	112.9825	121.387	27.5738189	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 1:00	XD	112.9972	121.387	27.52559055	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 2:00	XD	113.0142	121.387	27.46981627	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 3:00	XD	113.0472	121.387	27.36154856	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/2/10 4:00	XD	113.0865	121.387	27.23261155	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 5:00	XD	113.1023	121.387	27.18077428	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 6:00	XD	113.0789	121.387	27.25754593	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 7:00	XD	113.0404	121.387	27.38385827	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 8:00	XD	113.0011	121.387	27.51279528	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 9:00	XD	112.9676	121.387	27.62270341	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 10:00	XD	112.9429	121.387	27.70374016	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 11:00	XD	112.9234	121.387	27.76771654	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 12:00	XD	112.9079	121.387	27.81856955	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 13:00	XD	112.8963	121.387	27.8566273	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 14:00	XD	112.8862	121.387	27.88976378	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 15:00	XD	112.878	121.387	27.91666667	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 16:00	XD	112.8719	121.387	27.93667979	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 17:00	XD	112.864	121.387	27.96259843	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 18:00	XD	112.8557	121.387	27.9898294	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 19:00	XD	112.8496	121.387	28.00984252	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 20:00	XD	112.8606	121.387	27.97375328	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 21:00	XD	112.9365	121.387	27.72473753	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 22:00	XD	113.0505	121.387	27.35072178	27.89	2.0077	1	121.387
199-F5-43B	11/2/10 23:00	XD	113.1523	121.387	27.01673228	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 0:00	XD	113.2313	121.387	26.75754593	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 1:00	XD	113.3081	121.387	26.50557743	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 2:00	XD	113.3803	121.387	26.26870079	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 3:00	XD	113.4693	121.387	25.97670604	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 4:00	XD	113.5315	121.387	25.7726378	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 5:00	XD	113.5056	121.387	25.85761155	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 6:00	XD	113.4312	121.387	26.10170604	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 7:00	XD	113.3474	121.387	26.37664042	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 8:00	XD	113.2709	121.387	26.62762467	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 9:00	XD	113.2066	121.387	26.83858268	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 10:00	XD	113.1554	121.387	27.00656168	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 11:00	XD	113.1151	121.387	27.13877953	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 12:00	XD	113.0859	121.387	27.23458005	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 13:00	XD	113.0618	121.387	27.31364829	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 14:00	XD	113.0429	121.387	27.37565617	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 15:00	XD	113.024	121.387	27.43766404	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 16:00	XD	113.0103	121.387	27.48261155	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 17:00	XD	112.9969	121.387	27.5265748	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 18:00	XD	112.9868	121.387	27.55971129	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 19:00	XD	112.9828	121.387	27.57283465	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 20:00	XD	113.0368	121.387	27.39566929	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 21:00	XD	113.1794	121.387	26.92782152	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 22:00	XD	113.3267	121.387	26.44455381	27.89	2.0077	1	121.387
199-F5-43B	11/3/10 23:00	XD	113.4382	121.387	26.07874016	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 0:00	XD	113.5141	121.387	25.82972441	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/4/10 1:00	XD	113.5644	121.387	25.66469816	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 2:00	XD	113.6174	121.387	25.49081365	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 3:00	XD	113.6689	121.387	25.32185039	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 4:00	XD	113.6991	121.387	25.22276903	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 5:00	XD	113.6702	121.387	25.3175853	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 6:00	XD	113.5927	121.387	25.57185039	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 7:00	XD	113.4986	121.387	25.88057743	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 8:00	XD	113.4102	121.387	26.17060367	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 9:00	XD	113.3346	121.387	26.41863517	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 10:00	XD	113.2687	121.387	26.63484252	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 11:00	XD	113.2212	121.387	26.79068241	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 12:00	XD	113.1843	121.387	26.91174541	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 13:00	XD	113.1505	121.387	27.0226378	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 14:00	XD	113.1261	121.387	27.10269029	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 15:00	XD	113.1051	121.387	27.17158793	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 16:00	XD	113.0874	121.387	27.22965879	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 17:00	XD	113.0709	121.387	27.28379265	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 18:00	XD	113.0569	121.387	27.32972441	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 19:00	XD	113.0459	121.387	27.36581365	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 20:00	XD	113.0746	121.387	27.27165354	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 21:00	XD	113.1916	121.387	26.88779528	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 22:00	XD	113.3428	121.387	26.39173228	27.89	2.0077	1	121.387
199-F5-43B	11/4/10 23:00	XD	113.4373	121.387	26.08169291	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 0:00	XD	113.4736	121.387	25.96259843	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 1:00	XD	113.5016	121.387	25.87073491	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 2:00	XD	113.5385	121.387	25.74967192	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 3:00	XD	113.5781	121.387	25.61975066	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 4:00	XD	113.6183	121.387	25.48786089	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 5:00	XD	113.6092	121.387	25.51771654	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 6:00	XD	113.5482	121.387	25.71784777	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 7:00	XD	113.4659	121.387	25.98786089	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 8:00	XD	113.387	121.387	26.24671916	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 9:00	XD	113.3187	121.387	26.47080052	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 10:00	XD	113.263	121.387	26.65354331	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 11:00	XD	113.2185	121.387	26.79954068	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 12:00	XD	113.1825	121.387	26.91765092	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 13:00	XD	113.1554	121.387	27.00656168	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 14:00	XD	113.1313	121.387	27.08562992	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 15:00	XD	113.1118	121.387	27.1496063	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 16:00	XD	113.0929	121.387	27.21161417	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 17:00	XD	113.0792	121.387	27.25656168	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 18:00	XD	113.063	121.387	27.30971129	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 19:00	XD	113.0502	121.387	27.35170604	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 20:00	XD	113.0691	121.387	27.28969816	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 21:00	XD	113.1474	121.387	27.0328084	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/5/10 22:00	XD	113.2547	121.387	26.68077428	27.89	2.0077	1	121.387
199-F5-43B	11/5/10 23:00	XD	113.3584	121.387	26.34055118	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 0:00	XD	113.4169	121.387	26.14862205	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 1:00	XD	113.4541	121.387	26.0265748	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 2:00	XD	113.5044	121.387	25.86154856	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 3:00	XD	113.5604	121.387	25.67782152	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 4:00	XD	113.6129	121.387	25.50557743	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 5:00	XD	113.6409	121.387	25.41371391	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 6:00	XD	113.6034	121.387	25.53674541	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 7:00	XD	113.5242	121.387	25.79658793	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 8:00	XD	113.4358	121.387	26.08661417	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 9:00	XD	113.3562	121.387	26.34776903	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 10:00	XD	113.291	121.387	26.56167979	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 11:00	XD	113.2407	121.387	26.72670604	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 12:00	XD	113.2032	121.387	26.84973753	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 13:00	XD	113.1758	121.387	26.93963255	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 14:00	XD	113.1538	121.387	27.01181102	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 15:00	XD	113.1331	121.387	27.07972441	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 16:00	XD	113.1182	121.387	27.12860892	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 17:00	XD	113.1026	121.387	27.17979003	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 18:00	XD	113.0883	121.387	27.22670604	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 19:00	XD	113.0746	121.387	27.27165354	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 20:00	XD	113.0715	121.387	27.28182415	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 21:00	XD	113.1115	121.387	27.15059055	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 22:00	XD	113.2017	121.387	26.85465879	27.89	2.0077	1	121.387
199-F5-43B	11/6/10 23:00	XD	113.2828	121.387	26.58858268	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 0:00	XD	113.3267	121.387	26.44455381	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 1:00	XD	113.3556	121.387	26.34973753	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 2:00	XD	113.3885	121.387	26.2417979	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 3:00	XD	113.409	121.387	26.17454068	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 4:00	XD	113.4102	121.387	26.17060367	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 5:00	XD	113.3904	121.387	26.2355643	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 6:00	XD	113.3446	121.387	26.38582677	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 7:00	XD	113.2779	121.387	26.60465879	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 8:00	XD	113.2084	121.387	26.83267717	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 9:00	XD	113.1435	121.387	27.04560367	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 10:00	XD	113.0837	121.387	27.2417979	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 11:00	XD	113.0328	121.387	27.40879265	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 12:00	XD	112.9932	121.387	27.53871391	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 13:00	XD	112.96	121.387	27.6476378	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 14:00	XD	112.9286	121.387	27.75065617	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 15:00	XD	112.9057	121.387	27.8257874	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 16:00	XD	112.8823	121.387	27.90255906	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 17:00	XD	112.8618	121.387	27.96981627	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 18:00	XD	112.8439	121.387	28.02854331	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/7/10 19:00	XD	112.8362	121.387	28.05380577	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 20:00	XD	112.8515	121.387	28.00360892	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 21:00	XD	112.8993	121.387	27.84678478	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 22:00	XD	113.0005	121.387	27.51476378	27.89	2.0077	1	121.387
199-F5-43B	11/7/10 23:00	XD	113.1252	121.387	27.10564304	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 0:00	XD	113.2532	121.387	26.68569554	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 1:00	XD	113.3577	121.387	26.34284777	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 2:00	XD	113.3937	121.387	26.22473753	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 3:00	XD	113.3891	121.387	26.2398294	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 4:00	XD	113.366	121.387	26.3156168	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 5:00	XD	113.362	121.387	26.32874016	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 6:00	XD	113.3934	121.387	26.22572178	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 7:00	XD	113.3867	121.387	26.24770341	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 8:00	XD	113.3349	121.387	26.41765092	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 9:00	XD	113.2666	121.387	26.64173228	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 10:00	XD	113.1959	121.387	26.87368766	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 11:00	XD	113.1328	121.387	27.08070866	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 12:00	XD	113.0728	121.387	27.27755906	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 13:00	XD	113.0237	121.387	27.43864829	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 14:00	XD	112.9819	121.387	27.5757874	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 15:00	XD	112.9481	121.387	27.68667979	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 16:00	XD	112.9304	121.387	27.74475066	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 17:00	XD	112.9271	121.387	27.75557743	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 18:00	XD	112.9365	121.387	27.72473753	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 19:00	XD	112.9566	121.387	27.65879265	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 20:00	XD	113.0039	121.387	27.50360892	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 21:00	XD	113.0974	121.387	27.19685039	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 22:00	XD	113.1852	121.387	26.90879265	27.89	2.0077	1	121.387
199-F5-43B	11/8/10 23:00	XD	113.2733	121.387	26.61975066	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 0:00	XD	113.3486	121.387	26.37270341	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 1:00	XD	113.3861	121.387	26.24967192	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 2:00	XD	113.405	121.387	26.18766404	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 3:00	XD	113.4117	121.387	26.16568241	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 4:00	XD	113.405	121.387	26.18766404	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 5:00	XD	113.3837	121.387	26.25754593	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 6:00	XD	113.3535	121.387	26.3566273	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 7:00	XD	113.3145	121.387	26.48458005	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 8:00	XD	113.2739	121.387	26.61778215	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 9:00	XD	113.2343	121.387	26.74770341	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 10:00	XD	113.1959	121.387	26.87368766	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 11:00	XD	113.1657	121.387	26.97276903	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 12:00	XD	113.1401	121.387	27.05675853	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 13:00	XD	113.1194	121.387	27.12467192	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 14:00	XD	113.099	121.387	27.19160105	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 15:00	XD	113.0825	121.387	27.24573491	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/9/10 16:00	XD	113.0688	121.387	27.29068241	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 17:00	XD	113.0563	121.387	27.33169291	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 18:00	XD	113.0465	121.387	27.36384514	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 19:00	XD	113.0401	121.387	27.38484252	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 20:00	XD	113.0667	121.387	27.29757218	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 21:00	XD	113.149	121.387	27.02755906	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 22:00	XD	113.2425	121.387	26.72080052	27.89	2.0077	1	121.387
199-F5-43B	11/9/10 23:00	XD	113.3367	121.387	26.41174541	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 0:00	XD	113.405	121.387	26.18766404	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 1:00	XD	113.4169	121.387	26.14862205	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 2:00	XD	113.383	121.387	26.25984252	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 3:00	XD	113.3276	121.387	26.44160105	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 4:00	XD	113.2818	121.387	26.59186352	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 5:00	XD	113.2709	121.387	26.62762467	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 6:00	XD	113.2886	121.387	26.56955381	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 7:00	XD	113.2886	121.387	26.56955381	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 8:00	XD	113.2587	121.387	26.66765092	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 9:00	XD	113.2185	121.387	26.79954068	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 10:00	XD	113.1782	121.387	26.93175853	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 11:00	XD	113.1435	121.387	27.04560367	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 12:00	XD	113.1151	121.387	27.13877953	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 13:00	XD	113.0904	121.387	27.21981627	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 14:00	XD	113.0661	121.387	27.29954068	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 15:00	XD	113.0511	121.387	27.34875328	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 16:00	XD	113.0356	121.387	27.3996063	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 17:00	XD	113.0231	121.387	27.4406168	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 18:00	XD	113.0127	121.387	27.47473753	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 19:00	XD	113.0094	121.387	27.4855643	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 20:00	XD	113.0792	121.387	27.25656168	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 21:00	XD	113.2331	121.387	26.75164042	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 22:00	XD	113.376	121.387	26.2828084	27.89	2.0077	1	121.387
199-F5-43B	11/10/10 23:00	XD	113.4781	121.387	25.94783465	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 0:00	XD	113.5446	121.387	25.72965879	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 1:00	XD	113.5626	121.387	25.67060367	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 2:00	XD	113.537	121.387	25.75459318	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 3:00	XD	113.4906	121.387	25.90682415	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 4:00	XD	113.4318	121.387	26.09973753	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 5:00	XD	113.3794	121.387	26.27165354	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 6:00	XD	113.3321	121.387	26.42683727	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 7:00	XD	113.2852	121.387	26.58070866	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 8:00	XD	113.2386	121.387	26.7335958	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 9:00	XD	113.1992	121.387	26.86286089	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 10:00	XD	113.1636	121.387	26.97965879	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 11:00	XD	113.1365	121.387	27.06856955	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 12:00	XD	113.113	121.387	27.14566929	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/11/10 13:00	XD	113.092	121.387	27.21456693	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 14:00	XD	113.077	121.387	27.26377953	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 15:00	XD	113.063	121.387	27.30971129	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 16:00	XD	113.0523	121.387	27.34481627	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 17:00	XD	113.0414	121.387	27.38057743	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 18:00	XD	113.0304	121.387	27.41666667	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 19:00	XD	113.0252	121.387	27.43372703	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 20:00	XD	113.0721	121.387	27.27985564	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 21:00	XD	113.1965	121.387	26.87171916	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 22:00	XD	113.2861	121.387	26.57775591	27.89	2.0077	1	121.387
199-F5-43B	11/11/10 23:00	XD	113.3239	121.387	26.45374016	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 0:00	XD	113.3294	121.387	26.43569554	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 1:00	XD	113.3096	121.387	26.50065617	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 2:00	XD	113.2724	121.387	26.62270341	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 3:00	XD	113.2346	121.387	26.74671916	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 4:00	XD	113.2252	121.387	26.77755906	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 5:00	XD	113.259	121.387	26.66666667	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 6:00	XD	113.2937	121.387	26.55282152	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 7:00	XD	113.2898	121.387	26.5656168	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 8:00	XD	113.2581	121.387	26.66961942	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 9:00	XD	113.2166	121.387	26.80577428	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 10:00	XD	113.174	121.387	26.94553806	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 11:00	XD	113.138	121.387	27.06364829	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 12:00	XD	113.109	121.387	27.15879265	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 13:00	XD	113.0837	121.387	27.2417979	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 14:00	XD	113.063	121.387	27.30971129	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 15:00	XD	113.0478	121.387	27.35958005	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 16:00	XD	113.035	121.387	27.4015748	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 17:00	XD	113.0219	121.387	27.44455381	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 18:00	XD	113.0106	121.387	27.4816273	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 19:00	XD	113.0054	121.387	27.49868766	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 20:00	XD	113.0636	121.387	27.30774278	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 21:00	XD	113.2014	121.387	26.85564304	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 22:00	XD	113.3312	121.387	26.42979003	27.89	2.0077	1	121.387
199-F5-43B	11/12/10 23:00	XD	113.4044	121.387	26.18963255	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 0:00	XD	113.4172	121.387	26.1476378	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 1:00	XD	113.3815	121.387	26.26476378	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 2:00	XD	113.3291	121.387	26.43667979	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 3:00	XD	113.273	121.387	26.62073491	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 4:00	XD	113.2389	121.387	26.73261155	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 5:00	XD	113.2444	121.387	26.71456693	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 6:00	XD	113.2642	121.387	26.6496063	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 7:00	XD	113.2681	121.387	26.63681102	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 8:00	XD	113.2383	121.387	26.73458005	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 9:00	XD	113.1962	121.387	26.87270341	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/13/10 10:00	XD	113.1578	121.387	26.99868766	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 11:00	XD	113.1304	121.387	27.08858268	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 12:00	XD	113.1042	121.387	27.17454068	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 13:00	XD	113.0819	121.387	27.24770341	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 14:00	XD	113.067	121.387	27.29658793	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 15:00	XD	113.0496	121.387	27.35367454	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 16:00	XD	113.0371	121.387	27.39468504	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 17:00	XD	113.0255	121.387	27.43274278	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 18:00	XD	113.0158	121.387	27.46456693	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 19:00	XD	113.0124	121.387	27.47572178	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 20:00	XD	113.0344	121.387	27.40354331	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 21:00	XD	113.0913	121.387	27.21686352	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 22:00	XD	113.1669	121.387	26.96883202	27.89	2.0077	1	121.387
199-F5-43B	11/13/10 23:00	XD	113.2245	121.387	26.77985564	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 0:00	XD	113.2605	121.387	26.66174541	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 1:00	XD	113.2873	121.387	26.5738189	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 2:00	XD	113.2883	121.387	26.57053806	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 3:00	XD	113.269	121.387	26.63385827	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 4:00	XD	113.2367	121.387	26.7398294	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 5:00	XD	113.2099	121.387	26.82775591	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 6:00	XD	113.1944	121.387	26.87860892	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 7:00	XD	113.1767	121.387	26.93667979	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 8:00	XD	113.141	121.387	27.05380577	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 9:00	XD	113.0987	121.387	27.1925853	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 10:00	XD	113.0542	121.387	27.33858268	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 11:00	XD	113.0094	121.387	27.4855643	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 12:00	XD	112.971	121.387	27.61154856	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 13:00	XD	112.9383	121.387	27.71883202	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 14:00	XD	112.9097	121.387	27.81266404	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 15:00	XD	112.8832	121.387	27.8996063	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 16:00	XD	112.8603	121.387	27.97473753	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 17:00	XD	112.8402	121.387	28.04068241	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 18:00	XD	112.8259	121.387	28.08759843	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 19:00	XD	112.8262	121.387	28.08661417	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 20:00	XD	112.8451	121.387	28.0246063	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 21:00	XD	112.8823	121.387	27.90255906	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 22:00	XD	112.9021	121.387	27.83759843	27.89	2.0077	1	121.387
199-F5-43B	11/14/10 23:00	XD	112.9085	121.387	27.81660105	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 0:00	XD	112.9033	121.387	27.83366142	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 1:00	XD	112.8926	121.387	27.8687664	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 2:00	XD	112.8853	121.387	27.89271654	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 3:00	XD	112.8884	121.387	27.88254593	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 4:00	XD	112.8914	121.387	27.87270341	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 5:00	XD	112.881	121.387	27.90682415	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 6:00	XD	112.8752	121.387	27.92585302	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/15/10 7:00	XD	112.8768	121.387	27.92060367	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 8:00	XD	112.8835	121.387	27.89862205	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 9:00	XD	112.888	121.387	27.88385827	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 10:00	XD	112.8923	121.387	27.86975066	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 11:00	XD	112.8963	121.387	27.8566273	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 12:00	XD	112.9008	121.387	27.84186352	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 13:00	XD	112.9018	121.387	27.83858268	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 14:00	XD	112.9018	121.387	27.83858268	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 15:00	XD	112.9036	121.387	27.83267717	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 16:00	XD	112.9027	121.387	27.83562992	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 17:00	XD	112.9045	121.387	27.82972441	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 18:00	XD	112.9069	121.387	27.82185039	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 19:00	XD	112.9082	121.387	27.8175853	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 20:00	XD	112.9167	121.387	27.78969816	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 21:00	XD	112.945	121.387	27.69685039	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 22:00	XD	112.9886	121.387	27.55380577	27.89	2.0077	1	121.387
199-F5-43B	11/15/10 23:00	XD	113.027	121.387	27.42782152	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 0:00	XD	113.0301	121.387	27.41765092	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 1:00	XD	113.006	121.387	27.49671916	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 2:00	XD	112.9722	121.387	27.60761155	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 3:00	XD	112.9435	121.387	27.70177165	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 4:00	XD	112.9713	121.387	27.6105643	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 5:00	XD	113.0801	121.387	27.25360892	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 6:00	XD	113.1785	121.387	26.93077428	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 7:00	XD	113.1889	121.387	26.89665354	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 8:00	XD	113.1496	121.387	27.02559055	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 9:00	XD	113.0978	121.387	27.19553806	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 10:00	XD	113.0542	121.387	27.33858268	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 11:00	XD	113.02	121.387	27.4507874	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 12:00	XD	112.9935	121.387	27.53772966	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 13:00	XD	112.9783	121.387	27.58759843	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 14:00	XD	112.9639	121.387	27.63484252	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 15:00	XD	112.9502	121.387	27.67979003	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 16:00	XD	112.9393	121.387	27.71555118	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 17:00	XD	112.9283	121.387	27.75164042	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 18:00	XD	112.9201	121.387	27.77854331	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 19:00	XD	112.9106	121.387	27.80971129	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 20:00	XD	112.9228	121.387	27.76968504	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 21:00	XD	112.9911	121.387	27.54560367	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 22:00	XD	113.0813	121.387	27.24967192	27.89	2.0077	1	121.387
199-F5-43B	11/16/10 23:00	XD	113.1401	121.387	27.05675853	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 0:00	XD	113.1544	121.387	27.00984252	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 1:00	XD	113.1578	121.387	26.99868766	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 2:00	XD	113.2072	121.387	26.83661417	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 3:00	XD	113.3099	121.387	26.49967192	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/17/10 4:00	XD	113.4093	121.387	26.17355643	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 5:00	XD	113.4763	121.387	25.95374016	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 6:00	XD	113.4583	121.387	26.01279528	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 7:00	XD	113.4019	121.387	26.19783465	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 8:00	XD	113.3349	121.387	26.41765092	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 9:00	XD	113.2764	121.387	26.60958005	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 10:00	XD	113.2291	121.387	26.76476378	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 11:00	XD	113.2099	121.387	26.82775591	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 12:00	XD	113.2642	121.387	26.6496063	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 13:00	XD	113.3584	121.387	26.34055118	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 14:00	XD	113.3721	121.387	26.29560367	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 15:00	XD	113.3324	121.387	26.42585302	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 16:00	XD	113.2794	121.387	26.59973753	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 17:00	XD	113.2331	121.387	26.75164042	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 18:00	XD	113.1962	121.387	26.87270341	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 19:00	XD	113.1797	121.387	26.92683727	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 20:00	XD	113.2447	121.387	26.71358268	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 21:00	XD	113.3702	121.387	26.30183727	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 22:00	XD	113.476	121.387	25.95472441	27.89	2.0077	1	121.387
199-F5-43B	11/17/10 23:00	XD	113.5501	121.387	25.71161417	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 0:00	XD	113.6046	121.387	25.5328084	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 1:00	XD	113.644	121.387	25.40354331	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 2:00	XD	113.6781	121.387	25.29166667	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 3:00	XD	113.7141	121.387	25.17355643	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 4:00	XD	113.7421	121.387	25.08169291	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 5:00	XD	113.7281	121.387	25.12762467	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 6:00	XD	113.6793	121.387	25.28772966	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 7:00	XD	113.6007	121.387	25.54560367	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 8:00	XD	113.5187	121.387	25.81463255	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 9:00	XD	113.4403	121.387	26.07185039	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 10:00	XD	113.3776	121.387	26.27755906	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 11:00	XD	113.3267	121.387	26.44455381	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 12:00	XD	113.2883	121.387	26.57053806	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 13:00	XD	113.2605	121.387	26.66174541	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 14:00	XD	113.2386	121.387	26.7335958	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 15:00	XD	113.22	121.387	26.79461942	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 16:00	XD	113.2032	121.387	26.84973753	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 17:00	XD	113.1868	121.387	26.90354331	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 18:00	XD	113.1703	121.387	26.95767717	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 19:00	XD	113.1624	121.387	26.9835958	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 20:00	XD	113.2236	121.387	26.7828084	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 21:00	XD	113.3547	121.387	26.35269029	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 22:00	XD	113.4687	121.387	25.97867454	27.89	2.0077	1	121.387
199-F5-43B	11/18/10 23:00	XD	113.5537	121.387	25.69980315	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 0:00	XD	113.6107	121.387	25.51279528	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/19/10 1:00	XD	113.6592	121.387	25.35367454	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 2:00	XD	113.7016	121.387	25.21456693	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 3:00	XD	113.7354	121.387	25.10367454	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 4:00	XD	113.7592	121.387	25.02559055	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 5:00	XD	113.7726	121.387	24.9816273	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 6:00	XD	113.7662	121.387	25.00262467	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 7:00	XD	113.7244	121.387	25.13976378	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 8:00	XD	113.6436	121.387	25.40485564	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 9:00	XD	113.5562	121.387	25.69160105	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 10:00	XD	113.4769	121.387	25.95177165	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 11:00	XD	113.412	121.387	26.16469816	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 12:00	XD	113.3593	121.387	26.33759843	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 13:00	XD	113.3175	121.387	26.47473753	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 14:00	XD	113.2806	121.387	26.59580052	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 15:00	XD	113.2495	121.387	26.69783465	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 16:00	XD	113.2221	121.387	26.78772966	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 17:00	XD	113.1983	121.387	26.86581365	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 18:00	XD	113.1773	121.387	26.93471129	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 19:00	XD	113.1615	121.387	26.98654856	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 20:00	XD	113.1456	121.387	27.03871391	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 21:00	XD	113.1453	121.387	27.03969816	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 22:00	XD	113.1822	121.387	26.91863517	27.89	2.0077	1	121.387
199-F5-43B	11/19/10 23:00	XD	113.2623	121.387	26.65583989	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 0:00	XD	113.3757	121.387	26.28379265	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 1:00	XD	113.4891	121.387	25.91174541	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 2:00	XD	113.5769	121.387	25.62368766	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 3:00	XD	113.643	121.387	25.40682415	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 4:00	XD	113.6982	121.387	25.22572178	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 5:00	XD	113.7427	121.387	25.07972441	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 6:00	XD	113.75	121.387	25.05577428	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 7:00	XD	113.6894	121.387	25.25459318	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 8:00	XD	113.6034	121.387	25.53674541	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 9:00	XD	113.5187	121.387	25.81463255	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 10:00	XD	113.4449	121.387	26.05675853	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 11:00	XD	113.3837	121.387	26.25754593	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 12:00	XD	113.3318	121.387	26.42782152	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 13:00	XD	113.2931	121.387	26.55479003	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 14:00	XD	113.2626	121.387	26.65485564	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 15:00	XD	113.2407	121.387	26.72670604	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 16:00	XD	113.2242	121.387	26.78083989	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 17:00	XD	113.209	121.387	26.83070866	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 18:00	XD	113.1953	121.387	26.87565617	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 19:00	XD	113.1837	121.387	26.91371391	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 20:00	XD	113.2002	121.387	26.85958005	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 21:00	XD	113.2785	121.387	26.60269029	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/20/10 22:00	XD	113.3684	121.387	26.30774278	27.89	2.0077	1	121.387
199-F5-43B	11/20/10 23:00	XD	113.4397	121.387	26.0738189	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 0:00	XD	113.4934	121.387	25.8976378	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 1:00	XD	113.5275	121.387	25.78576115	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 2:00	XD	113.5385	121.387	25.74967192	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 3:00	XD	113.5385	121.387	25.74967192	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 4:00	XD	113.5357	121.387	25.75885827	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 5:00	XD	113.5382	121.387	25.75065617	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 6:00	XD	113.522	121.387	25.80380577	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 7:00	XD	113.4711	121.387	25.97080052	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 8:00	XD	113.4035	121.387	26.1925853	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 9:00	XD	113.3343	121.387	26.41961942	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 10:00	XD	113.273	121.387	26.62073491	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 11:00	XD	113.2215	121.387	26.78969816	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 12:00	XD	113.1788	121.387	26.92979003	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 13:00	XD	113.1416	121.387	27.05183727	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 14:00	XD	113.1121	121.387	27.14862205	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 15:00	XD	113.0865	121.387	27.23261155	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 16:00	XD	113.063	121.387	27.30971129	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 17:00	XD	113.0423	121.387	27.37762467	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 18:00	XD	113.0319	121.387	27.41174541	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 19:00	XD	113.0362	121.387	27.3976378	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 20:00	XD	113.0871	121.387	27.23064304	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 21:00	XD	113.1679	121.387	26.96555118	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 22:00	XD	113.2355	121.387	26.7437664	27.89	2.0077	1	121.387
199-F5-43B	11/21/10 23:00	XD	113.2849	121.387	26.58169291	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 0:00	XD	113.3303	121.387	26.43274278	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 1:00	XD	113.3715	121.387	26.29757218	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 2:00	XD	113.3937	121.387	26.22473753	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 3:00	XD	113.4001	121.387	26.20374016	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 4:00	XD	113.3934	121.387	26.22572178	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 5:00	XD	113.3751	121.387	26.28576115	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 6:00	XD	113.358	121.387	26.34186352	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 7:00	XD	113.3614	121.387	26.33070866	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 8:00	XD	113.3897	121.387	26.23786089	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 9:00	XD	113.426	121.387	26.1187664	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 10:00	XD	113.4592	121.387	26.00984252	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 11:00	XD	113.4906	121.387	25.90682415	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 12:00	XD	113.5141	121.387	25.82972441	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 13:00	XD	113.5165	121.387	25.82185039	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 14:00	XD	113.5065	121.387	25.85465879	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 15:00	XD	113.4876	121.387	25.91666667	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 16:00	XD	113.4666	121.387	25.9855643	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 17:00	XD	113.4382	121.387	26.07874016	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 18:00	XD	113.4032	121.387	26.19356955	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/22/10 19:00	XD	113.3687	121.387	26.30675853	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 20:00	XD	113.351	121.387	26.3648294	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 21:00	XD	113.3718	121.387	26.29658793	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 22:00	XD	113.3849	121.387	26.25360892	27.89	2.0077	1	121.387
199-F5-43B	11/22/10 23:00	XD	113.3901	121.387	26.23654856	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 0:00	XD	113.4004	121.387	26.20275591	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 1:00	XD	113.4117	121.387	26.16568241	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 2:00	XD	113.4193	121.387	26.14074803	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 3:00	XD	113.4175	121.387	26.14665354	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 4:00	XD	113.412	121.387	26.16469816	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 5:00	XD	113.4272	121.387	26.1148294	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 6:00	XD	113.4656	121.387	25.98884514	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 7:00	XD	113.4885	121.387	25.91371391	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 8:00	XD	113.4818	121.387	25.93569554	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 9:00	XD	113.4766	121.387	25.95275591	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 10:00	XD	113.4547	121.387	26.0246063	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 11:00	XD	113.4239	121.387	26.12565617	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 12:00	XD	113.3867	121.387	26.24770341	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 13:00	XD	113.3425	121.387	26.39271654	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 14:00	XD	113.2953	121.387	26.54757218	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 15:00	XD	113.2477	121.387	26.70374016	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 16:00	XD	113.227	121.387	26.77165354	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 17:00	XD	113.248	121.387	26.70275591	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 18:00	XD	113.2977	121.387	26.53969816	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 19:00	XD	113.3693	121.387	26.30479003	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 20:00	XD	113.4547	121.387	26.0246063	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 21:00	XD	113.5287	121.387	25.78182415	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 22:00	XD	113.5793	121.387	25.61581365	27.89	2.0077	1	121.387
199-F5-43B	11/23/10 23:00	XD	113.6162	121.387	25.49475066	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 0:00	XD	113.6443	121.387	25.40255906	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 1:00	XD	113.6543	121.387	25.36975066	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 2:00	XD	113.6452	121.387	25.3996063	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 3:00	XD	113.6177	121.387	25.4898294	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 4:00	XD	113.5848	121.387	25.59776903	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 5:00	XD	113.5638	121.387	25.66666667	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 6:00	XD	113.5647	121.387	25.66371391	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 7:00	XD	113.5873	121.387	25.58956693	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 8:00	XD	113.5961	121.387	25.56069554	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 9:00	XD	113.5921	121.387	25.5738189	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 10:00	XD	113.5985	121.387	25.55282152	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 11:00	XD	113.6119	121.387	25.50885827	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 12:00	XD	113.615	121.387	25.49868766	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 13:00	XD	113.6019	121.387	25.54166667	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 14:00	XD	113.5882	121.387	25.58661417	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 15:00	XD	113.5729	121.387	25.63681102	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/24/10 16:00	XD	113.5742	121.387	25.63254593	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 17:00	XD	113.6083	121.387	25.52066929	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 18:00	XD	113.6674	121.387	25.32677165	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 19:00	XD	113.7232	121.387	25.14370079	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 20:00	XD	113.7701	121.387	24.9898294	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 21:00	XD	113.7896	121.387	24.92585302	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 22:00	XD	113.7851	121.387	24.9406168	27.89	2.0077	1	121.387
199-F5-43B	11/24/10 23:00	XD	113.7762	121.387	24.96981627	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 0:00	XD	113.7683	121.387	24.99573491	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 1:00	XD	113.7509	121.387	25.05282152	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 2:00	XD	113.708	121.387	25.19356955	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 3:00	XD	113.6458	121.387	25.3976378	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 4:00	XD	113.5793	121.387	25.61581365	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 5:00	XD	113.5178	121.387	25.8175853	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 6:00	XD	113.4632	121.387	25.99671916	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 7:00	XD	113.4187	121.387	26.14271654	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 8:00	XD	113.3846	121.387	26.25459318	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 9:00	XD	113.3651	121.387	26.31856955	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 10:00	XD	113.3602	121.387	26.33464567	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 11:00	XD	113.3651	121.387	26.31856955	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 12:00	XD	113.366	121.387	26.3156168	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 13:00	XD	113.359	121.387	26.33858268	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 14:00	XD	113.3498	121.387	26.3687664	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 15:00	XD	113.3529	121.387	26.3585958	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 16:00	XD	113.3757	121.387	26.28379265	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 17:00	XD	113.4346	121.387	26.09055118	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 18:00	XD	113.5254	121.387	25.79265092	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 19:00	XD	113.6126	121.387	25.50656168	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 20:00	XD	113.6842	121.387	25.27165354	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 21:00	XD	113.7378	121.387	25.09580052	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 22:00	XD	113.7647	121.387	25.00754593	27.89	2.0077	1	121.387
199-F5-43B	11/25/10 23:00	XD	113.7729	121.387	24.98064304	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 0:00	XD	113.7616	121.387	25.01771654	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 1:00	XD	113.7296	121.387	25.12270341	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 2:00	XD	113.6973	121.387	25.22867454	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 3:00	XD	113.6787	121.387	25.28969816	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 4:00	XD	113.6738	121.387	25.30577428	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 5:00	XD	113.6732	121.387	25.30774278	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 6:00	XD	113.6647	121.387	25.33562992	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 7:00	XD	113.6403	121.387	25.41568241	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 8:00	XD	113.5946	121.387	25.5656168	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 9:00	XD	113.5425	121.387	25.73654856	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 10:00	XD	113.4925	121.387	25.90059055	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 11:00	XD	113.4797	121.387	25.9425853	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 12:00	XD	113.5403	121.387	25.7437664	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/26/10 13:00	XD	113.6299	121.387	25.44980315	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 14:00	XD	113.6808	121.387	25.2828084	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 15:00	XD	113.6869	121.387	25.26279528	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 16:00	XD	113.6656	121.387	25.33267717	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 17:00	XD	113.6382	121.387	25.42257218	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 18:00	XD	113.6312	121.387	25.44553806	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 19:00	XD	113.6513	121.387	25.37959318	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 20:00	XD	113.6808	121.387	25.2828084	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 21:00	XD	113.6909	121.387	25.24967192	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 22:00	XD	113.6671	121.387	25.32775591	27.89	2.0077	1	121.387
199-F5-43B	11/26/10 23:00	XD	113.6199	121.387	25.48261155	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 0:00	XD	113.5647	121.387	25.66371391	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 1:00	XD	113.5108	121.387	25.84055118	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 2:00	XD	113.4644	121.387	25.99278215	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 3:00	XD	113.4321	121.387	26.09875328	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 11:00	XD	113.2907	121.387	26.56266404	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 12:00	XD	113.2828	121.387	26.58858268	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 13:00	XD	113.2776	121.387	26.60564304	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 14:00	XD	113.2822	121.387	26.59055118	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 15:00	XD	113.2895	121.387	26.56660105	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 16:00	XD	113.2913	121.387	26.56069554	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 17:00	XD	113.2834	121.387	26.58661417	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 18:00	XD	113.2678	121.387	26.63779528	27.89	2.0077	1	121.387
199-F5-43B	11/27/10 19:00	XD	113.2502	121.387	26.69553806	27.89	2.0077	1	121.387
199-F5-43B	12/1/10 11:00	XD	113.6345	121.387	25.43471129	27.89	2.0077	1	121.387
199-F5-43B	12/1/10 12:00	XD	113.6089	121.387	25.51870079	27.89	2.0077	1	121.387
199-F5-43B	12/1/10 13:00	XD	113.5659	121.387	25.6597769	27.89	2.0077	1	121.387
199-F5-43B	12/1/10 14:00	XD	113.5159	121.387	25.8238189	27.89	2.0077	1	121.387
199-F5-43B	12/1/10 15:00	XD	113.4672	121.387	25.9835958	27.89	2.0077	1	121.387
199-F5-43B	12/1/10 16:00	XD	113.4242	121.387	26.12467192	27.89	2.0077	1	121.387
199-F5-43B	12/4/10 12:00	XD	113.3818	121.387	26.26377953	27.89	2.0077	1	121.387
199-F5-43B	12/4/10 13:00	XD	113.4035	121.387	26.1925853	27.89	2.0077	1	121.387
199-F5-43B	12/4/10 14:00	XD	113.4208	121.387	26.13582677	27.89	2.0077	1	121.387
199-F5-43B	12/5/10 9:00	XD	113.4861	121.387	25.92158793	27.89	2.0077	1	121.387
199-F5-43B	12/5/10 11:00	XD	113.4949	121.387	25.89271654	27.89	2.0077	1	121.387
199-F5-43B	12/5/10 12:00	XD	113.4794	121.387	25.94356955	27.89	2.0077	1	121.387
199-F5-43B	12/5/10 13:00	XD	113.4464	121.387	26.05183727	27.89	2.0077	1	121.387
199-F5-43B	12/5/10 14:00	XD	113.4102	121.387	26.17060367	27.89	2.0077	1	121.387
199-F5-43B	12/5/10 15:00	XD	113.3721	121.387	26.29560367	27.89	2.0077	1	121.387
199-F5-43B	12/5/10 16:00	XD	113.3395	121.387	26.40255906	27.89	2.0077	1	121.387
199-F5-43B	12/5/10 17:00	XD	113.3135	121.387	26.48786089	27.89	2.0077	1	121.387
199-F5-43B	12/5/10 18:00	XD	113.3017	121.387	26.5265748	27.89	2.0077	1	121.387
199-F5-43B	12/6/10 10:00	XD	113.3849	121.387	26.25360892	27.89	2.0077	1	121.387
199-F5-43B	12/6/10 11:00	XD	113.4516	121.387	26.0347769	27.89	2.0077	1	121.387
199-F5-43B	12/6/10 12:00	XD	113.4836	121.387	25.92979003	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/6/10 13:00	XD	113.4891	121.387	25.91174541	27.89	2.0077	1	121.387
199-F5-43B	12/6/10 14:00	XD	113.4864	121.387	25.92060367	27.89	2.0077	1	121.387
199-F5-43B	12/6/10 15:00	XD	113.4824	121.387	25.93372703	27.89	2.0077	1	121.387
199-F5-43B	12/6/10 16:00	XD	113.4876	121.387	25.91666667	27.89	2.0077	1	121.387
199-F5-43B	12/6/10 17:00	XD	113.4952	121.387	25.89173228	27.89	2.0077	1	121.387
199-F5-43B	12/6/10 18:00	XD	113.5019	121.387	25.86975066	27.89	2.0077	1	121.387
199-F5-43B	12/6/10 19:00	XD	113.5126	121.387	25.83464567	27.89	2.0077	1	121.387
199-F5-43B	12/6/10 20:00	XD	113.5537	121.387	25.69980315	27.89	2.0077	1	121.387
199-F5-43B	12/6/10 21:00	XD	113.5894	121.387	25.58267717	27.89	2.0077	1	121.387
199-F5-43B	12/7/10 10:00	XD	113.3108	121.387	26.49671916	27.89	2.0077	1	121.387
199-F5-43B	12/7/10 11:00	XD	113.3312	121.387	26.42979003	27.89	2.0077	1	121.387
199-F5-43B	12/7/10 12:00	XD	113.3303	121.387	26.43274278	27.89	2.0077	1	121.387
199-F5-43B	12/7/10 13:00	XD	113.3154	121.387	26.4816273	27.89	2.0077	1	121.387
199-F5-43B	12/7/10 14:00	XD	113.2962	121.387	26.54461942	27.89	2.0077	1	121.387
199-F5-43B	12/7/10 15:00	XD	113.2779	121.387	26.60465879	27.89	2.0077	1	121.387
199-F5-43B	12/7/10 16:00	XD	113.2739	121.387	26.61778215	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 9:00	XD	113.5891	121.387	25.58366142	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 10:00	XD	113.6144	121.387	25.50065617	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 11:00	XD	113.6324	121.387	25.44160105	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 12:00	XD	113.6101	121.387	25.51476378	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 13:00	XD	113.554	121.387	25.6988189	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 14:00	XD	113.4842	121.387	25.92782152	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 15:00	XD	113.4202	121.387	26.13779528	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 16:00	XD	113.3968	121.387	26.21456693	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 17:00	XD	113.4282	121.387	26.11154856	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 18:00	XD	113.4855	121.387	25.92355643	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 19:00	XD	113.526	121.387	25.79068241	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 20:00	XD	113.5482	121.387	25.71784777	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 21:00	XD	113.5641	121.387	25.66568241	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 22:00	XD	113.5711	121.387	25.64271654	27.89	2.0077	1	121.387
199-F5-43B	12/8/10 23:00	XD	113.5662	121.387	25.65879265	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 0:00	XD	113.5623	121.387	25.67158793	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 1:00	XD	113.5443	121.387	25.73064304	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 2:00	XD	113.5135	121.387	25.83169291	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 3:00	XD	113.501	121.387	25.87270341	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 4:00	XD	113.515	121.387	25.82677165	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 5:00	XD	113.5345	121.387	25.76279528	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 6:00	XD	113.5354	121.387	25.75984252	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 7:00	XD	113.5229	121.387	25.80085302	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 8:00	XD	113.5025	121.387	25.86778215	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 9:00	XD	113.4848	121.387	25.92585302	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 10:00	XD	113.4797	121.387	25.9425853	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 11:00	XD	113.4769	121.387	25.95177165	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 12:00	XD	113.4699	121.387	25.97473753	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 13:00	XD	113.4745	121.387	25.95964567	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/9/10 14:00	XD	113.4885	121.387	25.91371391	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 15:00	XD	113.5169	121.387	25.82053806	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 16:00	XD	113.5473	121.387	25.72080052	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 17:00	XD	113.5696	121.387	25.6476378	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 18:00	XD	113.5906	121.387	25.57874016	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 19:00	XD	113.6229	121.387	25.47276903	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 20:00	XD	113.6589	121.387	25.35465879	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 21:00	XD	113.675	121.387	25.30183727	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 22:00	XD	113.6705	121.387	25.31660105	27.89	2.0077	1	121.387
199-F5-43B	12/9/10 23:00	XD	113.6379	121.387	25.42355643	27.89	2.0077	1	121.387
199-F5-43B	12/10/10 0:00	XD	113.5976	121.387	25.55577428	27.89	2.0077	1	121.387
199-F5-43B	12/10/10 1:00	XD	113.5455	121.387	25.72670604	27.89	2.0077	1	121.387
199-F5-43B	12/10/10 2:00	XD	113.4809	121.387	25.93864829	27.89	2.0077	1	121.387
199-F5-43B	12/10/10 3:00	XD	113.4242	121.387	26.12467192	27.89	2.0077	1	121.387
199-F5-43B	12/10/10 4:00	XD	113.4163	121.387	26.15059055	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 10:00	XD	113.0968	121.387	27.1988189	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 11:00	XD	113.123	121.387	27.11286089	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 12:00	XD	113.1337	121.387	27.07775591	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 13:00	XD	113.1282	121.387	27.09580052	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 14:00	XD	113.1133	121.387	27.14468504	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 15:00	XD	113.0978	121.387	27.19553806	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 16:00	XD	113.0828	121.387	27.24475066	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 17:00	XD	113.0822	121.387	27.24671916	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 18:00	XD	113.113	121.387	27.14566929	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 19:00	XD	113.1813	121.387	26.92158793	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 20:00	XD	113.2675	121.387	26.63877953	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 21:00	XD	113.3449	121.387	26.38484252	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 22:00	XD	113.4077	121.387	26.17880577	27.89	2.0077	1	121.387
199-F5-43B	12/13/10 23:00	XD	113.4522	121.387	26.0328084	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 0:00	XD	113.4708	121.387	25.97178478	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 1:00	XD	113.4666	121.387	25.9855643	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 2:00	XD	113.4452	121.387	26.05577428	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 3:00	XD	113.4019	121.387	26.19783465	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 4:00	XD	113.3462	121.387	26.38057743	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 5:00	XD	113.2883	121.387	26.57053806	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 6:00	XD	113.2389	121.387	26.73261155	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 7:00	XD	113.1889	121.387	26.89665354	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 8:00	XD	113.1511	121.387	27.02066929	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 9:00	XD	113.1166	121.387	27.13385827	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 10:00	XD	113.0907	121.387	27.21883202	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 11:00	XD	113.0819	121.387	27.24770341	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 12:00	XD	113.0846	121.387	27.23884514	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 13:00	XD	113.0953	121.387	27.20374016	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 14:00	XD	113.1014	121.387	27.18372703	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 15:00	XD	113.1057	121.387	27.16961942	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/14/10 16:00	XD	113.1087	121.387	27.1597769	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 17:00	XD	113.1109	121.387	27.15255906	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 18:00	XD	113.113	121.387	27.14566929	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 19:00	XD	113.1194	121.387	27.12467192	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 20:00	XD	113.1483	121.387	27.02985564	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 21:00	XD	113.1925	121.387	26.88484252	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 22:00	XD	113.2303	121.387	26.76082677	27.89	2.0077	1	121.387
199-F5-43B	12/14/10 23:00	XD	113.2517	121.387	26.6906168	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 0:00	XD	113.2572	121.387	26.67257218	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 1:00	XD	113.2535	121.387	26.68471129	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 2:00	XD	113.2407	121.387	26.72670604	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 3:00	XD	113.2212	121.387	26.79068241	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 4:00	XD	113.1956	121.387	26.87467192	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 5:00	XD	113.1648	121.387	26.97572178	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 6:00	XD	113.1334	121.387	27.07874016	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 7:00	XD	113.1051	121.387	27.17158793	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 8:00	XD	113.0789	121.387	27.25754593	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 9:00	XD	113.0593	121.387	27.32185039	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 10:00	XD	113.0444	121.387	27.37073491	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 11:00	XD	113.0426	121.387	27.37664042	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 12:00	XD	113.052	121.387	27.34580052	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 13:00	XD	113.0624	121.387	27.31167979	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 14:00	XD	113.0664	121.387	27.29855643	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 15:00	XD	113.059	121.387	27.32283465	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 16:00	XD	113.0459	121.387	27.36581365	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 17:00	XD	113.0328	121.387	27.40879265	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 18:00	XD	113.0222	121.387	27.44356955	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 19:00	XD	113.0121	121.387	27.47670604	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 20:00	XD	113.0048	121.387	27.50065617	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 21:00	XD	113.0039	121.387	27.50360892	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 22:00	XD	113.0145	121.387	27.46883202	27.89	2.0077	1	121.387
199-F5-43B	12/15/10 23:00	XD	113.0216	121.387	27.44553806	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 0:00	XD	113.0203	121.387	27.44980315	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 1:00	XD	113.0121	121.387	27.47670604	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 2:00	XD	112.9972	121.387	27.52559055	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 3:00	XD	112.9831	121.387	27.57185039	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 4:00	XD	112.9716	121.387	27.60958005	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 5:00	XD	112.9615	121.387	27.64271654	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 6:00	XD	112.9639	121.387	27.63484252	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 7:00	XD	112.9774	121.387	27.59055118	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 8:00	XD	112.9911	121.387	27.54560367	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 9:00	XD	112.9941	121.387	27.53576115	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 10:00	XD	112.9871	121.387	27.55872703	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 11:00	XD	112.9767	121.387	27.59284777	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 12:00	XD	112.9664	121.387	27.62664042	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/16/10 13:00	XD	112.9557	121.387	27.66174541	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 14:00	XD	112.9475	121.387	27.68864829	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 15:00	XD	112.9405	121.387	27.71161417	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 16:00	XD	112.949	121.387	27.68372703	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 17:00	XD	112.9673	121.387	27.62368766	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 18:00	XD	112.9825	121.387	27.5738189	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 19:00	XD	112.9883	121.387	27.55479003	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 20:00	XD	112.9856	121.387	27.56364829	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 21:00	XD	112.9767	121.387	27.59284777	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 22:00	XD	112.9652	121.387	27.63057743	27.89	2.0077	1	121.387
199-F5-43B	12/16/10 23:00	XD	112.9539	121.387	27.66765092	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 0:00	XD	112.9463	121.387	27.6925853	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 1:00	XD	112.953	121.387	27.67060367	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 2:00	XD	112.9649	121.387	27.63156168	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 3:00	XD	112.967	121.387	27.62467192	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 4:00	XD	112.9612	121.387	27.64370079	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 5:00	XD	112.9502	121.387	27.67979003	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 6:00	XD	112.9396	121.387	27.71456693	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 7:00	XD	112.9298	121.387	27.74671916	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 8:00	XD	112.9347	121.387	27.73064304	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 9:00	XD	112.9838	121.387	27.56955381	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 10:00	XD	113.0731	121.387	27.2765748	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 11:00	XD	113.1511	121.387	27.02066929	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 12:00	XD	113.1941	121.387	26.87959318	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 13:00	XD	113.2075	121.387	26.83562992	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 14:00	XD	113.1959	121.387	26.87368766	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 15:00	XD	113.1749	121.387	26.9425853	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 16:00	XD	113.1526	121.387	27.01574803	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 17:00	XD	113.1401	121.387	27.05675853	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 18:00	XD	113.1499	121.387	27.0246063	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 19:00	XD	113.2093	121.387	26.82972441	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 20:00	XD	113.3023	121.387	26.5246063	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 21:00	XD	113.3852	121.387	26.25262467	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 22:00	XD	113.4364	121.387	26.08464567	27.89	2.0077	1	121.387
199-F5-43B	12/17/10 23:00	XD	113.4745	121.387	25.95964567	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 0:00	XD	113.4989	121.387	25.87959318	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 1:00	XD	113.4952	121.387	25.89173228	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 2:00	XD	113.4733	121.387	25.96358268	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 3:00	XD	113.4525	121.387	26.03182415	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 4:00	XD	113.4595	121.387	26.00885827	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 5:00	XD	113.476	121.387	25.95472441	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 6:00	XD	113.487	121.387	25.91863517	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 7:00	XD	113.487	121.387	25.91863517	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 8:00	XD	113.4748	121.387	25.95866142	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 9:00	XD	113.4608	121.387	26.00459318	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/18/10 10:00	XD	113.4632	121.387	25.99671916	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 11:00	XD	113.4781	121.387	25.94783465	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 12:00	XD	113.4873	121.387	25.91765092	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 13:00	XD	113.4803	121.387	25.9406168	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 14:00	XD	113.4632	121.387	25.99671916	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 15:00	XD	113.4297	121.387	26.1066273	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 16:00	XD	113.3888	121.387	26.24081365	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 17:00	XD	113.3544	121.387	26.35367454	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 18:00	XD	113.3422	121.387	26.39370079	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 19:00	XD	113.3562	121.387	26.34776903	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 20:00	XD	113.3861	121.387	26.24967192	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 21:00	XD	113.4096	121.387	26.17257218	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 22:00	XD	113.4202	121.387	26.13779528	27.89	2.0077	1	121.387
199-F5-43B	12/18/10 23:00	XD	113.4187	121.387	26.14271654	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 0:00	XD	113.4029	121.387	26.19455381	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 1:00	XD	113.3794	121.387	26.27165354	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 2:00	XD	113.3626	121.387	26.32677165	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 3:00	XD	113.3568	121.387	26.34580052	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 4:00	XD	113.3617	121.387	26.32972441	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 5:00	XD	113.3641	121.387	26.32185039	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 6:00	XD	113.3666	121.387	26.31364829	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 7:00	XD	113.373	121.387	26.29265092	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 8:00	XD	113.3702	121.387	26.30183727	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 9:00	XD	113.3532	121.387	26.35761155	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 10:00	XD	113.3257	121.387	26.44783465	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 11:00	XD	113.3044	121.387	26.51771654	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 12:00	XD	113.2901	121.387	26.56463255	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 13:00	XD	113.2736	121.387	26.6187664	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 14:00	XD	113.259	121.387	26.66666667	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 15:00	XD	113.2441	121.387	26.71555118	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 16:00	XD	113.2261	121.387	26.7746063	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 17:00	XD	113.2114	121.387	26.82283465	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 18:00	XD	113.2023	121.387	26.85269029	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 19:00	XD	113.1861	121.387	26.90583989	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 20:00	XD	113.177	121.387	26.93569554	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 21:00	XD	113.1697	121.387	26.95964567	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 22:00	XD	113.1675	121.387	26.96686352	27.89	2.0077	1	121.387
199-F5-43B	12/19/10 23:00	XD	113.1624	121.387	26.9835958	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 0:00	XD	113.1496	121.387	27.02559055	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 1:00	XD	113.1438	121.387	27.04461942	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 2:00	XD	113.1572	121.387	27.00065617	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 3:00	XD	113.181	121.387	26.92257218	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 4:00	XD	113.2005	121.387	26.8585958	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 5:00	XD	113.206	121.387	26.84055118	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 6:00	XD	113.2002	121.387	26.85958005	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/20/10 7:00	XD	113.1996	121.387	26.86154856	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 8:00	XD	113.1971	121.387	26.86975066	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 9:00	XD	113.1956	121.387	26.87467192	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 10:00	XD	113.202	121.387	26.85367454	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 11:00	XD	113.2066	121.387	26.83858268	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 12:00	XD	113.2127	121.387	26.81856955	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 13:00	XD	113.2422	121.387	26.72178478	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 14:00	XD	113.2962	121.387	26.54461942	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 15:00	XD	113.3486	121.387	26.37270341	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 16:00	XD	113.3843	121.387	26.25557743	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 17:00	XD	113.4096	121.387	26.17257218	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 18:00	XD	113.4205	121.387	26.13681102	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 19:00	XD	113.426	121.387	26.1187664	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 20:00	XD	113.4474	121.387	26.04855643	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 21:00	XD	113.4848	121.387	25.92585302	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 22:00	XD	113.5141	121.387	25.82972441	27.89	2.0077	1	121.387
199-F5-43B	12/20/10 23:00	XD	113.5126	121.387	25.83464567	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 0:00	XD	113.4821	121.387	25.93471129	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 1:00	XD	113.458	121.387	26.01377953	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 2:00	XD	113.4751	121.387	25.95767717	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 3:00	XD	113.522	121.387	25.80380577	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 4:00	XD	113.5543	121.387	25.69783465	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 5:00	XD	113.5495	121.387	25.71358268	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 6:00	XD	113.5196	121.387	25.81167979	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 7:00	XD	113.4745	121.387	25.95964567	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 8:00	XD	113.4242	121.387	26.12467192	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 9:00	XD	113.3803	121.387	26.26870079	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 10:00	XD	113.3547	121.387	26.35269029	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 11:00	XD	113.3535	121.387	26.3566273	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 12:00	XD	113.3715	121.387	26.29757218	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 13:00	XD	113.3913	121.387	26.23261155	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 14:00	XD	113.3965	121.387	26.21555118	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 15:00	XD	113.3974	121.387	26.21259843	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 16:00	XD	113.4208	121.387	26.13582677	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 17:00	XD	113.4669	121.387	25.98458005	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 18:00	XD	113.5172	121.387	25.81955381	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 19:00	XD	113.5757	121.387	25.62762467	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 20:00	XD	113.6372	121.387	25.42585302	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 21:00	XD	113.6821	121.387	25.27854331	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 22:00	XD	113.7022	121.387	25.21259843	27.89	2.0077	1	121.387
199-F5-43B	12/21/10 23:00	XD	113.711	121.387	25.18372703	27.89	2.0077	1	121.387
199-F5-43B	12/22/10 0:00	XD	113.7055	121.387	25.20177165	27.89	2.0077	1	121.387
199-F5-43B	12/22/10 1:00	XD	113.672	121.387	25.31167979	27.89	2.0077	1	121.387
199-F5-43B	12/22/10 2:00	XD	113.615	121.387	25.49868766	27.89	2.0077	1	121.387
199-F5-43B	12/22/10 3:00	XD	113.5537	121.387	25.69980315	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/22/10 4:00	XD	113.4952	121.387	25.89173228	27.89	2.0077	1	121.387
199-F5-43B	12/22/10 5:00	XD	113.444	121.387	26.05971129	27.89	2.0077	1	121.387
199-F5-43B	12/22/10 6:00	XD	113.401	121.387	26.2007874	27.89	2.0077	1	121.387
199-F5-43B	12/24/10 11:00	XD	113.5098	121.387	25.84383202	27.89	2.0077	1	121.387
199-F5-43B	12/26/10 9:00	XD	113.2002	121.387	26.85958005	27.89	2.0077	1	121.387
199-F5-43B	12/26/10 10:00	XD	113.1919	121.387	26.88681102	27.89	2.0077	1	121.387
199-F5-43B	12/26/10 11:00	XD	113.1831	121.387	26.91568241	27.89	2.0077	1	121.387
199-F5-43B	12/26/10 14:00	XD	113.1508	121.387	27.02165354	27.89	2.0077	1	121.387
199-F5-43B	12/26/10 15:00	XD	113.1383	121.387	27.06266404	27.89	2.0077	1	121.387
199-F5-43B	12/26/10 16:00	XD	113.1258	121.387	27.10367454	27.89	2.0077	1	121.387
199-F5-43B	12/26/10 17:00	XD	113.1218	121.387	27.1167979	27.89	2.0077	1	121.387
199-F5-43B	12/26/10 18:00	XD	113.1182	121.387	27.12860892	27.89	2.0077	1	121.387
199-F5-43B	12/26/10 19:00	XD	113.1148	121.387	27.13976378	27.89	2.0077	1	121.387
199-F5-43B	12/28/10 12:00	XD	113.4681	121.387	25.98064304	27.89	2.0077	1	121.387
199-F5-43B	12/29/10 14:00	XD	113.604	121.387	25.5347769	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 10:00	XD	113.3044	121.387	26.51771654	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 11:00	XD	113.3379	121.387	26.4078084	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 12:00	XD	113.3882	121.387	26.24278215	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 13:00	XD	113.415	121.387	26.15485564	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 14:00	XD	113.4068	121.387	26.18175853	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 15:00	XD	113.3827	121.387	26.26082677	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 16:00	XD	113.3651	121.387	26.31856955	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 17:00	XD	113.3699	121.387	26.30282152	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 18:00	XD	113.3971	121.387	26.21358268	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 19:00	XD	113.4275	121.387	26.11384514	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 20:00	XD	113.4739	121.387	25.96161417	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 21:00	XD	113.53	121.387	25.77755906	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 22:00	XD	113.5659	121.387	25.6597769	27.89	2.0077	1	121.387
199-F5-43B	12/30/10 23:00	XD	113.5748	121.387	25.63057743	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 0:00	XD	113.5638	121.387	25.66666667	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 1:00	XD	113.5357	121.387	25.75885827	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 2:00	XD	113.5059	121.387	25.8566273	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 3:00	XD	113.5126	121.387	25.83464567	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 4:00	XD	113.558	121.387	25.68569554	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 5:00	XD	113.6083	121.387	25.52066929	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 9:00	XD	113.7735	121.387	24.97867454	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 10:00	XD	113.8149	121.387	24.84284777	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 11:00	XD	113.8537	121.387	24.71555118	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 12:00	XD	113.8832	121.387	24.6187664	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 13:00	XD	113.8811	121.387	24.62565617	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 14:00	XD	113.8476	121.387	24.7355643	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 15:00	XD	113.797	121.387	24.9015748	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 16:00	XD	113.7497	121.387	25.05675853	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 17:00	XD	113.7177	121.387	25.16174541	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 18:00	XD	113.7104	121.387	25.18569554	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/31/10 19:00	XD	113.7311	121.387	25.11778215	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 20:00	XD	113.7781	121.387	24.96358268	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 21:00	XD	113.8067	121.387	24.86975066	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 22:00	XD	113.7909	121.387	24.92158793	27.89	2.0077	1	121.387
199-F5-43B	12/31/10 23:00	XD	113.7506	121.387	25.05380577	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 0:00	XD	113.7174	121.387	25.16272966	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 1:00	XD	113.7022	121.387	25.21259843	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 2:00	XD	113.7064	121.387	25.1988189	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 3:00	XD	113.7406	121.387	25.08661417	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 4:00	XD	113.7857	121.387	24.93864829	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 5:00	XD	113.829	121.387	24.79658793	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 6:00	XD	113.8601	121.387	24.69455381	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 7:00	XD	113.8704	121.387	24.66076115	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 8:00	XD	113.8549	121.387	24.71161417	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 9:00	XD	113.8174	121.387	24.83464567	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 10:00	XD	113.7656	121.387	25.00459318	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 11:00	XD	113.7195	121.387	25.15583989	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 12:00	XD	113.686	121.387	25.26574803	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 13:00	XD	113.658	121.387	25.35761155	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 14:00	XD	113.6269	121.387	25.45964567	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 15:00	XD	113.5888	121.387	25.58464567	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 16:00	XD	113.5461	121.387	25.72473753	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 17:00	XD	113.5025	121.387	25.86778215	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 18:00	XD	113.4629	121.387	25.99770341	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 19:00	XD	113.4342	121.387	26.09186352	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 20:00	XD	113.4541	121.387	26.0265748	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 21:00	XD	113.5214	121.387	25.80577428	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 22:00	XD	113.5778	121.387	25.62073491	27.89	2.0077	1	121.387
199-F5-43B	1/1/11 23:00	XD	113.6043	121.387	25.53379265	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 0:00	XD	113.6046	121.387	25.5328084	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 1:00	XD	113.5842	121.387	25.59973753	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 2:00	XD	113.5537	121.387	25.69980315	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 3:00	XD	113.5345	121.387	25.76279528	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 4:00	XD	113.5361	121.387	25.75754593	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 5:00	XD	113.5565	121.387	25.6906168	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 6:00	XD	113.583	121.387	25.60367454	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 7:00	XD	113.6059	121.387	25.52854331	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 8:00	XD	113.6126	121.387	25.50656168	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 9:00	XD	113.6049	121.387	25.53182415	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 10:00	XD	113.6007	121.387	25.54560367	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 11:00	XD	113.608	121.387	25.52165354	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 12:00	XD	113.615	121.387	25.49868766	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 13:00	XD	113.6119	121.387	25.50885827	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 14:00	XD	113.5931	121.387	25.57053806	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 15:00	XD	113.5571	121.387	25.68864829	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/2/11 16:00	XD	113.5153	121.387	25.8257874	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 17:00	XD	113.4772	121.387	25.9507874	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 18:00	XD	113.4611	121.387	26.00360892	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 19:00	XD	113.4858	121.387	25.92257218	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 20:00	XD	113.562	121.387	25.67257218	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 21:00	XD	113.6464	121.387	25.39566929	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 22:00	XD	113.6878	121.387	25.25984252	27.89	2.0077	1	121.387
199-F5-43B	1/2/11 23:00	XD	113.6854	121.387	25.26771654	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 0:00	XD	113.6641	121.387	25.33759843	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 1:00	XD	113.6403	121.387	25.41568241	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 2:00	XD	113.6287	121.387	25.45374016	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 3:00	XD	113.6412	121.387	25.41272966	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 4:00	XD	113.6811	121.387	25.28182415	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 5:00	XD	113.7345	121.387	25.1066273	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 6:00	XD	113.7698	121.387	24.99081365	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 7:00	XD	113.789	121.387	24.92782152	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 8:00	XD	113.8028	121.387	24.88254593	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 9:00	XD	113.8012	121.387	24.88779528	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 10:00	XD	113.7942	121.387	24.91076115	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 11:00	XD	113.7921	121.387	24.91765092	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 12:00	XD	113.7942	121.387	24.91076115	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 13:00	XD	113.7927	121.387	24.91568241	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 14:00	XD	113.7881	121.387	24.93077428	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 15:00	XD	113.7884	121.387	24.92979003	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 16:00	XD	113.7939	121.387	24.91174541	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 17:00	XD	113.7939	121.387	24.91174541	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 18:00	XD	113.79	121.387	24.92454068	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 19:00	XD	113.7775	121.387	24.96555118	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 20:00	XD	113.7647	121.387	25.00754593	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 21:00	XD	113.7512	121.387	25.05183727	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 22:00	XD	113.7317	121.387	25.11581365	27.89	2.0077	1	121.387
199-F5-43B	1/3/11 23:00	XD	113.7077	121.387	25.19455381	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 0:00	XD	113.6878	121.387	25.25984252	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 1:00	XD	113.6641	121.387	25.33759843	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 2:00	XD	113.6424	121.387	25.40879265	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 3:00	XD	113.6354	121.387	25.43175853	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 4:00	XD	113.6464	121.387	25.39566929	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 5:00	XD	113.6735	121.387	25.30675853	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 6:00	XD	113.7186	121.387	25.15879265	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 7:00	XD	113.7622	121.387	25.01574803	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 8:00	XD	113.797	121.387	24.9015748	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 9:00	XD	113.8162	121.387	24.83858268	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 10:00	XD	113.822	121.387	24.81955381	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 11:00	XD	113.8259	121.387	24.80675853	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 12:00	XD	113.814	121.387	24.84580052	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/4/11 13:00	XD	113.7884	121.387	24.92979003	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 14:00	XD	113.7677	121.387	24.99770341	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 15:00	XD	113.7647	121.387	25.00754593	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 16:00	XD	113.7747	121.387	24.97473753	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 17:00	XD	113.7906	121.387	24.92257218	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 18:00	XD	113.8116	121.387	24.85367454	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 19:00	XD	113.836	121.387	24.77362205	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 20:00	XD	113.864	121.387	24.68175853	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 21:00	XD	113.8878	121.387	24.60367454	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 22:00	XD	113.8939	121.387	24.58366142	27.89	2.0077	1	121.387
199-F5-43B	1/4/11 23:00	XD	113.8875	121.387	24.60465879	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 0:00	XD	113.8741	121.387	24.64862205	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 1:00	XD	113.8363	121.387	24.7726378	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 2:00	XD	113.7839	121.387	24.94455381	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 3:00	XD	113.7576	121.387	25.03083989	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 4:00	XD	113.7775	121.387	24.96555118	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 5:00	XD	113.8183	121.387	24.83169291	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 6:00	XD	113.8591	121.387	24.69783465	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 7:00	XD	113.8921	121.387	24.58956693	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 8:00	XD	113.9149	121.387	24.51476378	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 9:00	XD	113.9219	121.387	24.4917979	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 10:00	XD	113.918	121.387	24.50459318	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 11:00	XD	113.9158	121.387	24.51181102	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 12:00	XD	113.9143	121.387	24.51673228	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 13:00	XD	113.9103	121.387	24.52985564	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 14:00	XD	113.9027	121.387	24.55479003	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 15:00	XD	113.8954	121.387	24.57874016	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 16:00	XD	113.8924	121.387	24.58858268	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 17:00	XD	113.8936	121.387	24.58464567	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 18:00	XD	113.8951	121.387	24.57972441	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 19:00	XD	113.893	121.387	24.58661417	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 20:00	XD	113.8914	121.387	24.59186352	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 21:00	XD	113.8875	121.387	24.60465879	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 22:00	XD	113.8811	121.387	24.62565617	27.89	2.0077	1	121.387
199-F5-43B	1/5/11 23:00	XD	113.8658	121.387	24.67585302	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 0:00	XD	113.8482	121.387	24.7335958	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 1:00	XD	113.8372	121.387	24.76968504	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 2:00	XD	113.8393	121.387	24.76279528	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 3:00	XD	113.8503	121.387	24.72670604	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 4:00	XD	113.8625	121.387	24.68667979	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 5:00	XD	113.875	121.387	24.64566929	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 6:00	XD	113.8829	121.387	24.61975066	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 7:00	XD	113.8982	121.387	24.56955381	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 8:00	XD	113.9177	121.387	24.50557743	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 9:00	XD	113.9289	121.387	24.46883202	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/6/11 10:00	XD	113.932	121.387	24.45866142	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 11:00	XD	113.9308	121.387	24.46259843	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 12:00	XD	113.9308	121.387	24.46259843	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 13:00	XD	113.9305	121.387	24.46358268	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 14:00	XD	113.9283	121.387	24.47080052	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 15:00	XD	113.9283	121.387	24.47080052	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 16:00	XD	113.928	121.387	24.47178478	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 17:00	XD	113.9295	121.387	24.46686352	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 18:00	XD	113.9253	121.387	24.48064304	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 19:00	XD	113.9167	121.387	24.50885827	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 20:00	XD	113.9113	121.387	24.5265748	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 21:00	XD	113.8991	121.387	24.56660105	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 22:00	XD	113.8902	121.387	24.59580052	27.89	2.0077	1	121.387
199-F5-43B	1/6/11 23:00	XD	113.8884	121.387	24.60170604	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 0:00	XD	113.8762	121.387	24.64173228	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 1:00	XD	113.843	121.387	24.75065617	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 2:00	XD	113.8067	121.387	24.86975066	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 3:00	XD	113.7762	121.387	24.96981627	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 4:00	XD	113.754	121.387	25.04265092	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 5:00	XD	113.7506	121.387	25.05380577	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 6:00	XD	113.7643	121.387	25.00885827	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 7:00	XD	113.7836	121.387	24.94553806	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 8:00	XD	113.7909	121.387	24.92158793	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 9:00	XD	113.7845	121.387	24.9425853	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 10:00	XD	113.7643	121.387	25.00885827	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 11:00	XD	113.7275	121.387	25.12959318	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 12:00	XD	113.6799	121.387	25.28576115	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 13:00	XD	113.6287	121.387	25.45374016	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 14:00	XD	113.5793	121.387	25.61581365	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 15:00	XD	113.5357	121.387	25.75885827	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 16:00	XD	113.5065	121.387	25.85465879	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 17:00	XD	113.5001	121.387	25.87565617	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 18:00	XD	113.5172	121.387	25.81955381	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 19:00	XD	113.5446	121.387	25.72965879	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 20:00	XD	113.5748	121.387	25.63057743	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 21:00	XD	113.583	121.387	25.60367454	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 22:00	XD	113.5595	121.387	25.68077428	27.89	2.0077	1	121.387
199-F5-43B	1/7/11 23:00	XD	113.5208	121.387	25.80774278	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 0:00	XD	113.48	121.387	25.94160105	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 1:00	XD	113.4449	121.387	26.05675853	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 2:00	XD	113.4126	121.387	26.16272966	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 3:00	XD	113.3937	121.387	26.22473753	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 4:00	XD	113.3888	121.387	26.24081365	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 5:00	XD	113.4013	121.387	26.19980315	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 6:00	XD	113.4336	121.387	26.09383202	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/8/11 7:00	XD	113.4702	121.387	25.97375328	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 8:00	XD	113.5025	121.387	25.86778215	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 9:00	XD	113.5409	121.387	25.7417979	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 10:00	XD	113.5985	121.387	25.55282152	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 11:00	XD	113.6671	121.387	25.32775591	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 12:00	XD	113.7311	121.387	25.11778215	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 13:00	XD	113.765	121.387	25.00656168	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 14:00	XD	113.7537	121.387	25.04363517	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 15:00	XD	113.7168	121.387	25.16469816	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 16:00	XD	113.6808	121.387	25.2828084	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 17:00	XD	113.6494	121.387	25.38582677	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 18:00	XD	113.6202	121.387	25.4816273	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 19:00	XD	113.5952	121.387	25.56364829	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 20:00	XD	113.5854	121.387	25.59580052	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 21:00	XD	113.5839	121.387	25.60072178	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 22:00	XD	113.5748	121.387	25.63057743	27.89	2.0077	1	121.387
199-F5-43B	1/8/11 23:00	XD	113.5543	121.387	25.69783465	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 0:00	XD	113.5266	121.387	25.78871391	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 1:00	XD	113.4937	121.387	25.89665354	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 2:00	XD	113.4605	121.387	26.00557743	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 3:00	XD	113.43	121.387	26.10564304	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 4:00	XD	113.4026	121.387	26.19553806	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 5:00	XD	113.3803	121.387	26.26870079	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 6:00	XD	113.3614	121.387	26.33070866	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 7:00	XD	113.3452	121.387	26.38385827	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 8:00	XD	113.3297	121.387	26.43471129	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 9:00	XD	113.316	121.387	26.47965879	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 10:00	XD	113.3035	121.387	26.52066929	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 11:00	XD	113.2937	121.387	26.55282152	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 12:00	XD	113.2843	121.387	26.58366142	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 13:00	XD	113.2758	121.387	26.61154856	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 14:00	XD	113.266	121.387	26.64370079	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 15:00	XD	113.2587	121.387	26.66765092	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 16:00	XD	113.2623	121.387	26.65583989	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 17:00	XD	113.2681	121.387	26.63681102	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 18:00	XD	113.2672	121.387	26.63976378	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 19:00	XD	113.2611	121.387	26.6597769	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 20:00	XD	113.2547	121.387	26.68077428	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 21:00	XD	113.2492	121.387	26.6988189	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 22:00	XD	113.2508	121.387	26.69356955	27.89	2.0077	1	121.387
199-F5-43B	1/9/11 23:00	XD	113.2526	121.387	26.68766404	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 0:00	XD	113.2514	121.387	26.69160105	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 1:00	XD	113.2434	121.387	26.71784777	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 2:00	XD	113.2343	121.387	26.74770341	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 3:00	XD	113.2239	121.387	26.78182415	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/10/11 4:00	XD	113.2166	121.387	26.80577428	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 5:00	XD	113.2105	121.387	26.8257874	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 6:00	XD	113.2041	121.387	26.84678478	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 7:00	XD	113.2078	121.387	26.83464567	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 8:00	XD	113.2541	121.387	26.68274278	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 9:00	XD	113.359	121.387	26.33858268	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 10:00	XD	113.4531	121.387	26.02985564	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 11:00	XD	113.4903	121.387	25.9078084	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 12:00	XD	113.487	121.387	25.91863517	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 13:00	XD	113.472	121.387	25.96784777	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 14:00	XD	113.4687	121.387	25.97867454	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 15:00	XD	113.4699	121.387	25.97473753	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 16:00	XD	113.4803	121.387	25.9406168	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 17:00	XD	113.505	121.387	25.85958005	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 18:00	XD	113.5364	121.387	25.75656168	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 19:00	XD	113.5604	121.387	25.67782152	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 20:00	XD	113.5751	121.387	25.62959318	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 21:00	XD	113.5915	121.387	25.5757874	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 22:00	XD	113.6062	121.387	25.52755906	27.89	2.0077	1	121.387
199-F5-43B	1/10/11 23:00	XD	113.6132	121.387	25.50459318	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 0:00	XD	113.6062	121.387	25.52755906	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 1:00	XD	113.5799	121.387	25.61384514	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 2:00	XD	113.5357	121.387	25.75885827	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 3:00	XD	113.4934	121.387	25.8976378	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 4:00	XD	113.4806	121.387	25.93963255	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 5:00	XD	113.5199	121.387	25.81069554	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 6:00	XD	113.587	121.387	25.59055118	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 7:00	XD	113.6583	121.387	25.3566273	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 8:00	XD	113.7141	121.387	25.17355643	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 9:00	XD	113.7534	121.387	25.04461942	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 10:00	XD	113.7637	121.387	25.01082677	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 11:00	XD	113.7482	121.387	25.06167979	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 12:00	XD	113.7226	121.387	25.14566929	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 13:00	XD	113.6976	121.387	25.22769029	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 14:00	XD	113.6851	121.387	25.26870079	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 15:00	XD	113.6869	121.387	25.26279528	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 16:00	XD	113.7037	121.387	25.20767717	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 17:00	XD	113.7262	121.387	25.13385827	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 18:00	XD	113.75	121.387	25.05577428	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 19:00	XD	113.7832	121.387	24.94685039	27.89	2.0077	1	121.387
199-F5-43B	1/11/11 20:00	XD	113.8195	121.387	24.82775591	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 10:00	XD	113.9616	121.387	24.36154856	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 11:00	XD	113.9448	121.387	24.41666667	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 12:00	XD	113.9323	121.387	24.45767717	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 13:00	XD	113.918	121.387	24.50459318	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/12/11 14:00	XD	113.8869	121.387	24.6066273	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 15:00	XD	113.8533	121.387	24.71686352	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 16:00	XD	113.8393	121.387	24.76279528	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 17:00	XD	113.8433	121.387	24.74967192	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 18:00	XD	113.8573	121.387	24.70374016	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 19:00	XD	113.8899	121.387	24.59678478	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 20:00	XD	113.9247	121.387	24.48261155	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 21:00	XD	113.946	121.387	24.41272966	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 22:00	XD	113.9661	121.387	24.34678478	27.89	2.0077	1	121.387
199-F5-43B	1/12/11 23:00	XD	113.9741	121.387	24.32053806	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 0:00	XD	113.9765	121.387	24.31266404	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 1:00	XD	113.9841	121.387	24.28772966	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 2:00	XD	113.9975	121.387	24.2437664	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 3:00	XD	114.0146	121.387	24.18766404	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 4:00	XD	114.0353	121.387	24.11975066	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 5:00	XD	114.0585	121.387	24.04363517	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 6:00	XD	114.0713	121.387	24.00164042	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 7:00	XD	114.0853	121.387	23.95570866	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 8:00	XD	114.0923	121.387	23.93274278	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 9:00	XD	114.0844	121.387	23.95866142	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 10:00	XD	114.0664	121.387	24.01771654	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 11:00	XD	114.0472	121.387	24.08070866	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 12:00	XD	114.0268	121.387	24.1476378	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 13:00	XD	113.9872	121.387	24.27755906	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 14:00	XD	113.9277	121.387	24.47276903	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 15:00	XD	113.8719	121.387	24.65583989	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 16:00	XD	113.8473	121.387	24.73654856	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 17:00	XD	113.836	121.387	24.77362205	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 18:00	XD	113.8235	121.387	24.81463255	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 19:00	XD	113.8107	121.387	24.8566273	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 20:00	XD	113.7948	121.387	24.90879265	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 21:00	XD	113.7723	121.387	24.98261155	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 22:00	XD	113.74	121.387	25.08858268	27.89	2.0077	1	121.387
199-F5-43B	1/13/11 23:00	XD	113.6979	121.387	25.22670604	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 0:00	XD	113.6485	121.387	25.38877953	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 1:00	XD	113.6004	121.387	25.54658793	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 2:00	XD	113.5559	121.387	25.6925853	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 3:00	XD	113.5226	121.387	25.80183727	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 4:00	XD	113.5159	121.387	25.8238189	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 5:00	XD	113.5671	121.387	25.65583989	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 6:00	XD	113.658	121.387	25.35761155	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 7:00	XD	113.7369	121.387	25.09875328	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 8:00	XD	113.7811	121.387	24.95374016	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 9:00	XD	113.8012	121.387	24.88779528	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 10:00	XD	113.7997	121.387	24.89271654	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/14/11 11:00	XD	113.7775	121.387	24.96555118	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 12:00	XD	113.7461	121.387	25.06856955	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 13:00	XD	113.7006	121.387	25.21784777	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 14:00	XD	113.647	121.387	25.39370079	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 15:00	XD	113.5897	121.387	25.58169291	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 16:00	XD	113.5428	121.387	25.7355643	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 17:00	XD	113.5037	121.387	25.86384514	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 18:00	XD	113.4723	121.387	25.96686352	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 19:00	XD	113.448	121.387	26.04658793	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 20:00	XD	113.4376	121.387	26.08070866	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 21:00	XD	113.4355	121.387	26.08759843	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 22:00	XD	113.4333	121.387	26.09481627	27.89	2.0077	1	121.387
199-F5-43B	1/14/11 23:00	XD	113.4297	121.387	26.1066273	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 0:00	XD	113.4218	121.387	26.13254593	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 1:00	XD	113.4074	121.387	26.17979003	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 2:00	XD	113.3919	121.387	26.23064304	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 3:00	XD	113.3727	121.387	26.29363517	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 4:00	XD	113.3608	121.387	26.33267717	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 5:00	XD	113.3553	121.387	26.35072178	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 6:00	XD	113.3468	121.387	26.37860892	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 7:00	XD	113.3358	121.387	26.41469816	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 8:00	XD	113.3233	121.387	26.45570866	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 9:00	XD	113.3123	121.387	26.4917979	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 10:00	XD	113.3011	121.387	26.52854331	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 11:00	XD	113.294	121.387	26.55183727	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 12:00	XD	113.2889	121.387	26.56856955	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 13:00	XD	113.2861	121.387	26.57775591	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 14:00	XD	113.2849	121.387	26.58169291	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 15:00	XD	113.2983	121.387	26.53772966	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 16:00	XD	113.3422	121.387	26.39370079	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 17:00	XD	113.4016	121.387	26.1988189	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 18:00	XD	113.4592	121.387	26.00984252	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 19:00	XD	113.5181	121.387	25.81660105	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 20:00	XD	113.5735	121.387	25.63484252	27.89	2.0077	1	121.387
199-F5-43B	1/15/11 21:00	XD	113.5934	121.387	25.56955381	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 11:00	XD	113.3026	121.387	26.52362205	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 12:00	XD	113.294	121.387	26.55183727	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 13:00	XD	113.2876	121.387	26.57283465	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 14:00	XD	113.2776	121.387	26.60564304	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 15:00	XD	113.2694	121.387	26.63254593	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 16:00	XD	113.2596	121.387	26.66469816	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 17:00	XD	113.2514	121.387	26.69160105	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 18:00	XD	113.2434	121.387	26.71784777	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 19:00	XD	113.2355	121.387	26.7437664	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 20:00	XD	113.2328	121.387	26.75262467	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/16/11 21:00	XD	113.2279	121.387	26.76870079	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 22:00	XD	113.2252	121.387	26.77755906	27.89	2.0077	1	121.387
199-F5-43B	1/16/11 23:00	XD	113.2288	121.387	26.76574803	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 0:00	XD	113.2203	121.387	26.79363517	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 1:00	XD	113.216	121.387	26.80774278	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 9:00	XD	113.181	121.387	26.92257218	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 10:00	XD	113.1724	121.387	26.9507874	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 11:00	XD	113.1788	121.387	26.92979003	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 12:00	XD	113.1916	121.387	26.88779528	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 13:00	XD	113.202	121.387	26.85367454	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 14:00	XD	113.2008	121.387	26.85761155	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 15:00	XD	113.1922	121.387	26.88582677	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 16:00	XD	113.1852	121.387	26.90879265	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 17:00	XD	113.173	121.387	26.9488189	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 18:00	XD	113.1672	121.387	26.96784777	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 19:00	XD	113.1624	121.387	26.9835958	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 20:00	XD	113.1544	121.387	27.00984252	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 21:00	XD	113.1511	121.387	27.02066929	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 22:00	XD	113.1487	121.387	27.02854331	27.89	2.0077	1	121.387
199-F5-43B	1/17/11 23:00	XD	113.148	121.387	27.03083989	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 0:00	XD	113.148	121.387	27.03083989	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 1:00	XD	113.148	121.387	27.03083989	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 2:00	XD	113.1468	121.387	27.0347769	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 3:00	XD	113.1471	121.387	27.03379265	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 4:00	XD	113.1487	121.387	27.02854331	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 5:00	XD	113.149	121.387	27.02755906	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 6:00	XD	113.1474	121.387	27.0328084	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 7:00	XD	113.1465	121.387	27.03576115	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 8:00	XD	113.145	121.387	27.04068241	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 9:00	XD	113.1441	121.387	27.04363517	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 10:00	XD	113.1426	121.387	27.04855643	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 11:00	XD	113.1407	121.387	27.05479003	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 12:00	XD	113.1416	121.387	27.05183727	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 13:00	XD	113.1432	121.387	27.04658793	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 14:00	XD	113.1426	121.387	27.04855643	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 15:00	XD	113.1386	121.387	27.06167979	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 16:00	XD	113.1343	121.387	27.0757874	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 17:00	XD	113.1298	121.387	27.09055118	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 18:00	XD	113.1267	121.387	27.10072178	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 19:00	XD	113.1221	121.387	27.11581365	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 20:00	XD	113.1166	121.387	27.13385827	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 21:00	XD	113.1136	121.387	27.14370079	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 22:00	XD	113.1224	121.387	27.1148294	27.89	2.0077	1	121.387
199-F5-43B	1/18/11 23:00	XD	113.1611	121.387	26.98786089	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 0:00	XD	113.245	121.387	26.71259843	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/19/11 1:00	XD	113.2959	121.387	26.54560367	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 2:00	XD	113.3062	121.387	26.51181102	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 3:00	XD	113.3203	121.387	26.46555118	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 4:00	XD	113.3745	121.387	26.28772966	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 5:00	XD	113.4653	121.387	25.9898294	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 6:00	XD	113.5543	121.387	25.69783465	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 7:00	XD	113.6238	121.387	25.46981627	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 8:00	XD	113.6689	121.387	25.32185039	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 9:00	XD	113.6845	121.387	25.27066929	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 10:00	XD	113.6784	121.387	25.29068241	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 11:00	XD	113.658	121.387	25.35761155	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 12:00	XD	113.6321	121.387	25.4425853	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 13:00	XD	113.5937	121.387	25.56856955	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 14:00	XD	113.5434	121.387	25.7335958	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 15:00	XD	113.497	121.387	25.88582677	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 16:00	XD	113.4839	121.387	25.92880577	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 17:00	XD	113.5141	121.387	25.82972441	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 18:00	XD	113.5635	121.387	25.66765092	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 19:00	XD	113.6205	121.387	25.48064304	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 20:00	XD	113.6881	121.387	25.25885827	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 21:00	XD	113.7467	121.387	25.06660105	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 22:00	XD	113.7896	121.387	24.92585302	27.89	2.0077	1	121.387
199-F5-43B	1/19/11 23:00	XD	113.7951	121.387	24.9078084	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 0:00	XD	113.7677	121.387	24.99770341	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 1:00	XD	113.7244	121.387	25.13976378	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 2:00	XD	113.7	121.387	25.21981627	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 3:00	XD	113.7238	121.387	25.14173228	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 4:00	XD	113.7802	121.387	24.95669291	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 5:00	XD	113.8375	121.387	24.76870079	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 6:00	XD	113.8823	121.387	24.62171916	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 7:00	XD	113.9171	121.387	24.50754593	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 8:00	XD	113.939	121.387	24.43569554	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 9:00	XD	113.9375	121.387	24.4406168	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 10:00	XD	113.9235	121.387	24.48654856	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 11:00	XD	113.8957	121.387	24.57775591	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 12:00	XD	113.846	121.387	24.74081365	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 13:00	XD	113.7906	121.387	24.92257218	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 14:00	XD	113.7491	121.387	25.05872703	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 15:00	XD	113.7287	121.387	25.12565617	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 16:00	XD	113.7241	121.387	25.14074803	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 17:00	XD	113.729	121.387	25.12467192	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 18:00	XD	113.7342	121.387	25.10761155	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 19:00	XD	113.7241	121.387	25.14074803	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 20:00	XD	113.7077	121.387	25.19455381	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 21:00	XD	113.7043	121.387	25.20570866	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/20/11 22:00	XD	113.708	121.387	25.19356955	27.89	2.0077	1	121.387
199-F5-43B	1/20/11 23:00	XD	113.7226	121.387	25.14566929	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 0:00	XD	113.7351	121.387	25.10465879	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 1:00	XD	113.7238	121.387	25.14173228	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 2:00	XD	113.7025	121.387	25.21161417	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 3:00	XD	113.6949	121.387	25.23654856	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 4:00	XD	113.7095	121.387	25.18864829	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 5:00	XD	113.7366	121.387	25.09973753	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 6:00	XD	113.7659	121.387	25.00360892	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 7:00	XD	113.8122	121.387	24.85170604	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 8:00	XD	113.8622	121.387	24.68766404	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 9:00	XD	113.8966	121.387	24.57480315	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 10:00	XD	113.9204	121.387	24.49671916	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 11:00	XD	113.9274	121.387	24.47375328	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 12:00	XD	113.9259	121.387	24.47867454	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 13:00	XD	113.9283	121.387	24.47080052	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 14:00	XD	113.9335	121.387	24.45374016	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 15:00	XD	113.9506	121.387	24.3976378	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 16:00	XD	113.9756	121.387	24.3156168	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 17:00	XD	113.9933	121.387	24.25754593	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 18:00	XD	113.9917	121.387	24.26279528	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 19:00	XD	113.9993	121.387	24.23786089	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 20:00	XD	114.0122	121.387	24.19553806	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 21:00	XD	114.0207	121.387	24.16765092	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 22:00	XD	114.0122	121.387	24.19553806	27.89	2.0077	1	121.387
199-F5-43B	1/21/11 23:00	XD	113.9869	121.387	24.27854331	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 0:00	XD	113.964	121.387	24.35367454	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 1:00	XD	113.9399	121.387	24.43274278	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 2:00	XD	113.9247	121.387	24.48261155	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 3:00	XD	113.9103	121.387	24.52985564	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 4:00	XD	113.9	121.387	24.56364829	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 5:00	XD	113.9073	121.387	24.53969816	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 6:00	XD	113.9302	121.387	24.46456693	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 7:00	XD	113.9673	121.387	24.34284777	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 8:00	XD	114.0021	121.387	24.22867454	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 9:00	XD	114.0271	121.387	24.14665354	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 10:00	XD	114.0445	121.387	24.08956693	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 11:00	XD	114.0631	121.387	24.02854331	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 12:00	XD	114.0786	121.387	23.97769029	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 13:00	XD	114.0917	121.387	23.93471129	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 14:00	XD	114.0856	121.387	23.95472441	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 15:00	XD	114.067	121.387	24.01574803	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 16:00	XD	114.0676	121.387	24.01377953	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 17:00	XD	114.081	121.387	23.96981627	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 18:00	XD	114.0938	121.387	23.92782152	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/22/11 19:00	XD	114.0999	121.387	23.9078084	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 20:00	XD	114.1094	121.387	23.87664042	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 21:00	XD	114.1082	121.387	23.88057743	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 22:00	XD	114.0993	121.387	23.9097769	27.89	2.0077	1	121.387
199-F5-43B	1/22/11 23:00	XD	114.0905	121.387	23.93864829	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 0:00	XD	114.0716	121.387	24.00065617	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 1:00	XD	114.053	121.387	24.06167979	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 2:00	XD	114.0387	121.387	24.1085958	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 3:00	XD	114.028	121.387	24.14370079	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 4:00	XD	114.031	121.387	24.13385827	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 5:00	XD	114.0429	121.387	24.09481627	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 6:00	XD	114.0551	121.387	24.05479003	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 7:00	XD	114.0746	121.387	23.99081365	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 8:00	XD	114.0954	121.387	23.92257218	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 9:00	XD	114.1143	121.387	23.8605643	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 10:00	XD	114.1274	121.387	23.8175853	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 11:00	XD	114.1426	121.387	23.76771654	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 12:00	XD	114.1572	121.387	23.71981627	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 13:00	XD	114.1606	121.387	23.70866142	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 14:00	XD	114.1365	121.387	23.78772966	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 15:00	XD	114.1036	121.387	23.89566929	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 16:00	XD	114.0783	121.387	23.97867454	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 17:00	XD	114.0673	121.387	24.01476378	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 18:00	XD	114.0567	121.387	24.04954068	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 19:00	XD	114.0451	121.387	24.08759843	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 20:00	XD	114.0414	121.387	24.09973753	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 21:00	XD	114.0448	121.387	24.08858268	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 22:00	XD	114.039	121.387	24.10761155	27.89	2.0077	1	121.387
199-F5-43B	1/23/11 23:00	XD	114.024	121.387	24.15682415	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 0:00	XD	114.0131	121.387	24.1925853	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 1:00	XD	114.0088	121.387	24.20669291	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 2:00	XD	114.0082	121.387	24.20866142	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 3:00	XD	114.0161	121.387	24.18274278	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 4:00	XD	114.0326	121.387	24.12860892	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 5:00	XD	114.0573	121.387	24.04757218	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 6:00	XD	114.0868	121.387	23.9507874	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 7:00	XD	114.1143	121.387	23.8605643	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 8:00	XD	114.1362	121.387	23.78871391	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 9:00	XD	114.1521	121.387	23.73654856	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 10:00	XD	114.167	121.387	23.68766404	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 11:00	XD	114.1789	121.387	23.64862205	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 12:00	XD	114.1905	121.387	23.6105643	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 13:00	XD	114.1962	121.387	23.59186352	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 14:00	XD	114.1966	121.387	23.59055118	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 15:00	XD	114.1825	121.387	23.63681102	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/24/11 16:00	XD	114.1572	121.387	23.71981627	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 17:00	XD	114.1167	121.387	23.85269029	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 18:00	XD	114.0609	121.387	24.03576115	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 19:00	XD	114.0082	121.387	24.20866142	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 20:00	XD	113.9817	121.387	24.29560367	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 21:00	XD	113.9664	121.387	24.34580052	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 22:00	XD	113.946	121.387	24.41272966	27.89	2.0077	1	121.387
199-F5-43B	1/24/11 23:00	XD	113.9183	121.387	24.50360892	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 0:00	XD	113.8914	121.387	24.59186352	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 1:00	XD	113.8701	121.387	24.66174541	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 2:00	XD	113.8466	121.387	24.73884514	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 3:00	XD	113.836	121.387	24.77362205	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 4:00	XD	113.8518	121.387	24.72178478	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 5:00	XD	113.8835	121.387	24.61778215	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 6:00	XD	113.9295	121.387	24.46686352	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 7:00	XD	113.9725	121.387	24.3257874	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 8:00	XD	113.9753	121.387	24.31660105	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 9:00	XD	113.9765	121.387	24.31266404	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 10:00	XD	113.985	121.387	24.2847769	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 11:00	XD	113.9917	121.387	24.26279528	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 12:00	XD	114.0173	121.387	24.17880577	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 13:00	XD	114.0393	121.387	24.1066273	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 14:00	XD	114.046	121.387	24.08464567	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 15:00	XD	114.0429	121.387	24.09481627	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 16:00	XD	114.0414	121.387	24.09973753	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 17:00	XD	114.0484	121.387	24.07677165	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 18:00	XD	114.0499	121.387	24.07185039	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 19:00	XD	114.0365	121.387	24.11581365	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 20:00	XD	114.0198	121.387	24.17060367	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 21:00	XD	114.0158	121.387	24.18372703	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 22:00	XD	114.0112	121.387	24.1988189	27.89	2.0077	1	121.387
199-F5-43B	1/25/11 23:00	XD	113.9975	121.387	24.2437664	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 0:00	XD	113.9856	121.387	24.2828084	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 1:00	XD	113.9634	121.387	24.35564304	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 2:00	XD	113.9329	121.387	24.45570866	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 3:00	XD	113.9134	121.387	24.51968504	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 4:00	XD	113.9134	121.387	24.51968504	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 5:00	XD	113.9244	121.387	24.4835958	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 6:00	XD	113.9347	121.387	24.44980315	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 7:00	XD	113.942	121.387	24.42585302	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 8:00	XD	113.939	121.387	24.43569554	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 9:00	XD	113.9396	121.387	24.43372703	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 10:00	XD	113.9454	121.387	24.41469816	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 11:00	XD	113.9676	121.387	24.34186352	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 12:00	XD	113.999	121.387	24.23884514	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/26/11 13:00	XD	114.028	121.387	24.14370079	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 14:00	XD	114.0563	121.387	24.05085302	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 15:00	XD	114.0786	121.387	23.97769029	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 16:00	XD	114.1103	121.387	23.87368766	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 17:00	XD	114.145	121.387	23.75984252	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 18:00	XD	114.1789	121.387	23.64862205	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 19:00	XD	114.21	121.387	23.54658793	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 20:00	XD	114.242	121.387	23.44160105	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 21:00	XD	114.2627	121.387	23.37368766	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 22:00	XD	114.2709	121.387	23.34678478	27.89	2.0077	1	121.387
199-F5-43B	1/26/11 23:00	XD	114.2804	121.387	23.3156168	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 0:00	XD	114.2892	121.387	23.28674541	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 1:00	XD	114.3029	121.387	23.2417979	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 2:00	XD	114.3118	121.387	23.21259843	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 3:00	XD	114.3157	121.387	23.19980315	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 4:00	XD	114.3173	121.387	23.19455381	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 5:00	XD	114.3163	121.387	23.19783465	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 6:00	XD	114.3145	121.387	23.20374016	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 7:00	XD	114.3096	121.387	23.21981627	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 8:00	XD	114.2999	121.387	23.25164042	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 9:00	XD	114.302	121.387	23.24475066	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 10:00	XD	114.3063	121.387	23.23064304	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 11:00	XD	114.3023	121.387	23.2437664	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 12:00	XD	114.3157	121.387	23.19980315	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 13:00	XD	114.3371	121.387	23.12959318	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 14:00	XD	114.3514	121.387	23.08267717	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 15:00	XD	114.3639	121.387	23.04166667	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 16:00	XD	114.3758	121.387	23.00262467	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 17:00	XD	114.3813	121.387	22.98458005	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 18:00	XD	114.3779	121.387	22.99573491	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 19:00	XD	114.3675	121.387	23.02985564	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 20:00	XD	114.3639	121.387	23.04166667	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 21:00	XD	114.3675	121.387	23.02985564	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 22:00	XD	114.3715	121.387	23.01673228	27.89	2.0077	1	121.387
199-F5-43B	1/27/11 23:00	XD	114.3721	121.387	23.01476378	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 0:00	XD	114.3764	121.387	23.00065617	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 1:00	XD	114.3834	121.387	22.97769029	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 2:00	XD	114.3922	121.387	22.9488189	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 3:00	XD	114.4041	121.387	22.9097769	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 4:00	XD	114.4084	121.387	22.89566929	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 5:00	XD	114.4041	121.387	22.9097769	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 6:00	XD	114.3962	121.387	22.93569554	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 7:00	XD	114.3861	121.387	22.96883202	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 8:00	XD	114.3785	121.387	22.9937664	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 9:00	XD	114.3776	121.387	22.99671916	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	1/28/11 10:00	XD	114.3819	121.387	22.98261155	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 11:00	XD	114.3889	121.387	22.95964567	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 12:00	XD	114.3928	121.387	22.94685039	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 13:00	XD	114.3871	121.387	22.96555118	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 14:00	XD	114.3706	121.387	23.01968504	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 15:00	XD	114.3566	121.387	23.0656168	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 16:00	XD	114.3496	121.387	23.08858268	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 17:00	XD	114.3398	121.387	23.12073491	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 18:00	XD	114.3218	121.387	23.17979003	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 19:00	XD	114.2981	121.387	23.25754593	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 20:00	XD	114.2758	121.387	23.33070866	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 21:00	XD	114.259	121.387	23.38582677	27.89	2.0077	1	121.387
199-F5-43B	1/28/11 22:00	XD	114.2475	121.387	23.42355643	27.89	2.0077	1	121.387
199-F5-43B	1/30/11 11:00	XD	114.3541	121.387	23.0738189	27.89	2.0077	1	121.387
199-F5-43B	1/30/11 12:00	XD	114.3493	121.387	23.08956693	27.89	2.0077	1	121.387
199-F5-43B	1/30/11 13:00	XD	114.3432	121.387	23.10958005	27.89	2.0077	1	121.387
199-F5-43B	1/30/11 14:00	XD	114.3252	121.387	23.16863517	27.89	2.0077	1	121.387
199-F5-43B	1/30/11 15:00	XD	114.2901	121.387	23.28379265	27.89	2.0077	1	121.387
199-F5-43B	1/31/11 12:00	XD	114.2212	121.387	23.50984252	27.89	2.0077	1	121.387
199-F5-43B	1/31/11 13:00	XD	114.21	121.387	23.54658793	27.89	2.0077	1	121.387
199-F5-43B	1/31/11 14:00	XD	114.1902	121.387	23.61154856	27.89	2.0077	1	121.387
199-F5-43B	1/31/11 15:00	XD	114.1807	121.387	23.64271654	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 8:00	XD	114.2758	121.387	23.33070866	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 9:00	XD	114.2828	121.387	23.30774278	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 10:00	XD	114.2901	121.387	23.28379265	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 11:00	XD	114.2938	121.387	23.27165354	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 12:00	XD	114.2789	121.387	23.32053806	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 13:00	XD	114.2542	121.387	23.4015748	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 14:00	XD	114.2408	121.387	23.44553806	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 15:00	XD	114.2432	121.387	23.43766404	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 16:00	XD	114.249	121.387	23.41863517	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 17:00	XD	114.2417	121.387	23.4425853	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 18:00	XD	114.2353	121.387	23.46358268	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 19:00	XD	114.2359	121.387	23.46161417	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 20:00	XD	114.2475	121.387	23.42355643	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 21:00	XD	114.2596	121.387	23.38385827	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 22:00	XD	114.26	121.387	23.38254593	27.89	2.0077	1	121.387
199-F5-43B	2/1/11 23:00	XD	114.2432	121.387	23.43766404	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 0:00	XD	114.2219	121.387	23.50754593	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 1:00	XD	114.2014	121.387	23.57480315	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 2:00	XD	114.1816	121.387	23.63976378	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 3:00	XD	114.1822	121.387	23.63779528	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 4:00	XD	114.206	121.387	23.55971129	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 5:00	XD	114.2322	121.387	23.47375328	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 6:00	XD	114.2505	121.387	23.41371391	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/2/11 7:00	XD	114.2664	121.387	23.36154856	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 8:00	XD	114.2734	121.387	23.33858268	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 9:00	XD	114.2633	121.387	23.37171916	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 10:00	XD	114.2554	121.387	23.3976378	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 11:00	XD	114.2487	121.387	23.41961942	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 12:00	XD	114.235	121.387	23.46456693	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 13:00	XD	114.2173	121.387	23.5226378	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 14:00	XD	114.1972	121.387	23.58858268	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 15:00	XD	114.1758	121.387	23.65879265	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 16:00	XD	114.1588	121.387	23.71456693	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 17:00	XD	114.1551	121.387	23.72670604	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 18:00	XD	114.167	121.387	23.68766404	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 19:00	XD	114.1834	121.387	23.63385827	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 20:00	XD	114.2045	121.387	23.56463255	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 21:00	XD	114.2158	121.387	23.52755906	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 22:00	XD	114.2194	121.387	23.51574803	27.89	2.0077	1	121.387
199-F5-43B	2/2/11 23:00	XD	114.2118	121.387	23.54068241	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 0:00	XD	114.1892	121.387	23.6148294	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 1:00	XD	114.167	121.387	23.68766404	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 2:00	XD	114.1642	121.387	23.69685039	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 3:00	XD	114.1871	121.387	23.62171916	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 4:00	XD	114.2185	121.387	23.51870079	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 5:00	XD	114.2359	121.387	23.46161417	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 6:00	XD	114.2453	121.387	23.43077428	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 7:00	XD	114.249	121.387	23.41863517	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 8:00	XD	114.2505	121.387	23.41371391	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 9:00	XD	114.252	121.387	23.40879265	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 10:00	XD	114.2536	121.387	23.40354331	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 11:00	XD	114.2481	121.387	23.42158793	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 12:00	XD	114.2225	121.387	23.50557743	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 13:00	XD	114.1859	121.387	23.62565617	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 14:00	XD	114.1597	121.387	23.71161417	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 15:00	XD	114.1508	121.387	23.74081365	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 16:00	XD	114.1447	121.387	23.76082677	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 17:00	XD	114.1453	121.387	23.75885827	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 18:00	XD	114.1621	121.387	23.70374016	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 19:00	XD	114.1795	121.387	23.64665354	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 20:00	XD	114.1947	121.387	23.59678478	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 21:00	XD	114.195	121.387	23.59580052	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 22:00	XD	114.1783	121.387	23.65059055	27.89	2.0077	1	121.387
199-F5-43B	2/3/11 23:00	XD	114.1609	121.387	23.70767717	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 0:00	XD	114.138	121.387	23.7828084	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 1:00	XD	114.1332	121.387	23.79855643	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 2:00	XD	114.1551	121.387	23.72670604	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 3:00	XD	114.1953	121.387	23.59481627	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/4/11 4:00	XD	114.2347	121.387	23.46555118	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 5:00	XD	114.2654	121.387	23.3648294	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 6:00	XD	114.2889	121.387	23.28772966	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 7:00	XD	114.3063	121.387	23.23064304	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 8:00	XD	114.3221	121.387	23.17880577	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 9:00	XD	114.3325	121.387	23.14468504	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 10:00	XD	114.3453	121.387	23.10269029	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 11:00	XD	114.3471	121.387	23.09678478	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 12:00	XD	114.3291	121.387	23.15583989	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 13:00	XD	114.2953	121.387	23.26673228	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 14:00	XD	114.2749	121.387	23.33366142	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 15:00	XD	114.2459	121.387	23.42880577	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 16:00	XD	114.2173	121.387	23.5226378	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 17:00	XD	114.1828	121.387	23.63582677	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 18:00	XD	114.1572	121.387	23.71981627	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 19:00	XD	114.1359	121.387	23.78969816	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 20:00	XD	114.1277	121.387	23.81660105	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 21:00	XD	114.121	121.387	23.83858268	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 22:00	XD	114.0999	121.387	23.9078084	27.89	2.0077	1	121.387
199-F5-43B	2/4/11 23:00	XD	114.0774	121.387	23.9816273	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 0:00	XD	114.0597	121.387	24.03969816	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 1:00	XD	114.0493	121.387	24.0738189	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 2:00	XD	114.0624	121.387	24.03083989	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 3:00	XD	114.085	121.387	23.95669291	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 4:00	XD	114.1161	121.387	23.85465879	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 5:00	XD	114.1542	121.387	23.72965879	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 6:00	XD	114.1838	121.387	23.63254593	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 7:00	XD	114.1987	121.387	23.58366142	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 8:00	XD	114.1834	121.387	23.63385827	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 9:00	XD	114.1353	121.387	23.79166667	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 10:00	XD	114.0765	121.387	23.98458005	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 11:00	XD	114.0454	121.387	24.08661417	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 12:00	XD	114.0499	121.387	24.07185039	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 13:00	XD	114.0579	121.387	24.04560367	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 14:00	XD	114.035	121.387	24.12073491	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 15:00	XD	113.9823	121.387	24.29363517	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 16:00	XD	113.9183	121.387	24.50360892	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 17:00	XD	113.8527	121.387	24.71883202	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 18:00	XD	113.7964	121.387	24.90354331	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 19:00	XD	113.7476	121.387	25.06364829	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 20:00	XD	113.7064	121.387	25.1988189	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 21:00	XD	113.6842	121.387	25.27165354	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 22:00	XD	113.6796	121.387	25.28674541	27.89	2.0077	1	121.387
199-F5-43B	2/5/11 23:00	XD	113.6702	121.387	25.3175853	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 0:00	XD	113.6507	121.387	25.38156168	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/6/11 1:00	XD	113.6266	121.387	25.46062992	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 2:00	XD	113.6068	121.387	25.52559055	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 3:00	XD	113.6055	121.387	25.52985564	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 4:00	XD	113.6275	121.387	25.45767717	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 5:00	XD	113.6641	121.387	25.33759843	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 6:00	XD	113.6961	121.387	25.23261155	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 7:00	XD	113.7067	121.387	25.19783465	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 8:00	XD	113.6979	121.387	25.22670604	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 9:00	XD	113.6726	121.387	25.30971129	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 10:00	XD	113.6382	121.387	25.42257218	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 11:00	XD	113.6138	121.387	25.50262467	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 12:00	XD	113.615	121.387	25.49868766	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 13:00	XD	113.6433	121.387	25.40583989	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 14:00	XD	113.7113	121.387	25.18274278	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 15:00	XD	113.8037	121.387	24.87959318	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 16:00	XD	113.8863	121.387	24.6085958	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 17:00	XD	113.9268	121.387	24.47572178	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 18:00	XD	113.9302	121.387	24.46456693	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 19:00	XD	113.9082	121.387	24.53674541	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 20:00	XD	113.8921	121.387	24.58956693	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 21:00	XD	113.8844	121.387	24.6148294	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 22:00	XD	113.8631	121.387	24.68471129	27.89	2.0077	1	121.387
199-F5-43B	2/6/11 23:00	XD	113.8262	121.387	24.80577428	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 0:00	XD	113.7781	121.387	24.96358268	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 1:00	XD	113.7272	121.387	25.13057743	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 2:00	XD	113.697	121.387	25.22965879	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 3:00	XD	113.7144	121.387	25.17257218	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 4:00	XD	113.7717	121.387	24.98458005	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 5:00	XD	113.8268	121.387	24.80380577	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 6:00	XD	113.85	121.387	24.72769029	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 7:00	XD	113.8412	121.387	24.75656168	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 8:00	XD	113.8369	121.387	24.77066929	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 9:00	XD	113.8613	121.387	24.6906168	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 10:00	XD	113.886	121.387	24.60958005	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 11:00	XD	113.889	121.387	24.59973753	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 12:00	XD	113.8704	121.387	24.66076115	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 13:00	XD	113.8393	121.387	24.76279528	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 14:00	XD	113.8268	121.387	24.80380577	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 15:00	XD	113.8402	121.387	24.75984252	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 16:00	XD	113.8683	121.387	24.66765092	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 17:00	XD	113.8963	121.387	24.5757874	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 18:00	XD	113.9183	121.387	24.50360892	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 19:00	XD	113.9366	121.387	24.44356955	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 20:00	XD	113.9695	121.387	24.33562992	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 21:00	XD	114.0143	121.387	24.18864829	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/7/11 22:00	XD	114.0567	121.387	24.04954068	27.89	2.0077	1	121.387
199-F5-43B	2/7/11 23:00	XD	114.0884	121.387	23.94553806	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 0:00	XD	114.0893	121.387	23.9425853	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 1:00	XD	114.0746	121.387	23.99081365	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 2:00	XD	114.0786	121.387	23.97769029	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 3:00	XD	114.1008	121.387	23.90485564	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 4:00	XD	114.1301	121.387	23.80872703	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 5:00	XD	114.1542	121.387	23.72965879	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 6:00	XD	114.1777	121.387	23.65255906	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 7:00	XD	114.1935	121.387	23.60072178	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 8:00	XD	114.2048	121.387	23.56364829	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 9:00	XD	114.2151	121.387	23.52985564	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 10:00	XD	114.2234	121.387	23.50262467	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 11:00	XD	114.2255	121.387	23.49573491	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 12:00	XD	114.2179	121.387	23.52066929	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 13:00	XD	114.2069	121.387	23.55675853	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 14:00	XD	114.1898	121.387	23.61286089	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 15:00	XD	114.1606	121.387	23.70866142	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 16:00	XD	114.1304	121.387	23.80774278	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 17:00	XD	114.1173	121.387	23.85072178	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 18:00	XD	114.1298	121.387	23.80971129	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 19:00	XD	114.1466	121.387	23.75459318	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 20:00	XD	114.1591	121.387	23.71358268	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 21:00	XD	114.1639	121.387	23.69783465	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 22:00	XD	114.1514	121.387	23.73884514	27.89	2.0077	1	121.387
199-F5-43B	2/8/11 23:00	XD	114.1478	121.387	23.75065617	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 0:00	XD	114.1481	121.387	23.74967192	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 1:00	XD	114.135	121.387	23.79265092	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 2:00	XD	114.1362	121.387	23.78871391	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 3:00	XD	114.1548	121.387	23.72769029	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 4:00	XD	114.1801	121.387	23.64468504	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 5:00	XD	114.2063	121.387	23.55872703	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 6:00	XD	114.2264	121.387	23.49278215	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 7:00	XD	114.2411	121.387	23.44455381	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 8:00	XD	114.2438	121.387	23.43569554	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 9:00	XD	114.2371	121.387	23.45767717	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 10:00	XD	114.2182	121.387	23.51968504	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 11:00	XD	114.1929	121.387	23.60269029	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 12:00	XD	114.1853	121.387	23.62762467	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 13:00	XD	114.1938	121.387	23.59973753	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 14:00	XD	114.2094	121.387	23.54855643	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 15:00	XD	114.2179	121.387	23.52066929	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 16:00	XD	114.2188	121.387	23.51771654	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 17:00	XD	114.2222	121.387	23.50656168	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 18:00	XD	114.2286	121.387	23.4855643	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/9/11 19:00	XD	114.2319	121.387	23.47473753	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 20:00	XD	114.2429	121.387	23.43864829	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 21:00	XD	114.2572	121.387	23.39173228	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 22:00	XD	114.2697	121.387	23.35072178	27.89	2.0077	1	121.387
199-F5-43B	2/9/11 23:00	XD	114.2612	121.387	23.37860892	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 0:00	XD	114.2392	121.387	23.4507874	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 1:00	XD	114.2377	121.387	23.45570866	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 2:00	XD	114.2465	121.387	23.42683727	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 3:00	XD	114.245	121.387	23.43175853	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 4:00	XD	114.2435	121.387	23.43667979	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 5:00	XD	114.2532	121.387	23.40485564	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 6:00	XD	114.2694	121.387	23.35170604	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 7:00	XD	114.2682	121.387	23.35564304	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 8:00	XD	114.2548	121.387	23.3996063	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 9:00	XD	114.2398	121.387	23.4488189	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 10:00	XD	114.2374	121.387	23.45669291	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 11:00	XD	114.2356	121.387	23.46259843	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 12:00	XD	114.2365	121.387	23.45964567	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 13:00	XD	114.2411	121.387	23.44455381	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 14:00	XD	114.2429	121.387	23.43864829	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 15:00	XD	114.2383	121.387	23.45374016	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 16:00	XD	114.2246	121.387	23.49868766	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 17:00	XD	114.2094	121.387	23.54855643	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 18:00	XD	114.2027	121.387	23.57053806	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 19:00	XD	114.206	121.387	23.55971129	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 20:00	XD	114.2252	121.387	23.49671916	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 21:00	XD	114.2435	121.387	23.43667979	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 22:00	XD	114.2606	121.387	23.38057743	27.89	2.0077	1	121.387
199-F5-43B	2/10/11 23:00	XD	114.2816	121.387	23.31167979	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 0:00	XD	114.2984	121.387	23.25656168	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 1:00	XD	114.3148	121.387	23.20275591	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 2:00	XD	114.3267	121.387	23.16371391	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 3:00	XD	114.3465	121.387	23.09875328	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 4:00	XD	114.3694	121.387	23.02362205	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 5:00	XD	114.3932	121.387	22.94553806	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 6:00	XD	114.4063	121.387	22.90255906	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 7:00	XD	114.4063	121.387	22.90255906	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 8:00	XD	114.4148	121.387	22.87467192	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 9:00	XD	114.4273	121.387	22.83366142	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 10:00	XD	114.4325	121.387	22.81660105	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 11:00	XD	114.4313	121.387	22.82053806	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 12:00	XD	114.4294	121.387	22.82677165	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 13:00	XD	114.4331	121.387	22.81463255	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 14:00	XD	114.4377	121.387	22.79954068	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 15:00	XD	114.4456	121.387	22.77362205	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/11/11 16:00	XD	114.4596	121.387	22.72769029	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 17:00	XD	114.4788	121.387	22.66469816	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 18:00	XD	114.498	121.387	22.60170604	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 19:00	XD	114.512	121.387	22.55577428	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 20:00	XD	114.526	121.387	22.50984252	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 21:00	XD	114.5361	121.387	22.47670604	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 22:00	XD	114.5513	121.387	22.42683727	27.89	2.0077	1	121.387
199-F5-43B	2/11/11 23:00	XD	114.5638	121.387	22.38582677	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 0:00	XD	114.5769	121.387	22.34284777	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 1:00	XD	114.5904	121.387	22.29855643	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 2:00	XD	114.5983	121.387	22.2726378	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 3:00	XD	114.6016	121.387	22.26181102	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 4:00	XD	114.5937	121.387	22.28772966	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 5:00	XD	114.5733	121.387	22.35465879	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 6:00	XD	114.5446	121.387	22.4488189	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 7:00	XD	114.516	121.387	22.54265092	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 8:00	XD	114.4922	121.387	22.62073491	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 9:00	XD	114.4767	121.387	22.67158793	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 10:00	XD	114.462	121.387	22.71981627	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 11:00	XD	114.4489	121.387	22.76279528	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 12:00	XD	114.4398	121.387	22.79265092	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 13:00	XD	114.4319	121.387	22.81856955	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 14:00	XD	114.4212	121.387	22.85367454	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 15:00	XD	114.412	121.387	22.88385827	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 16:00	XD	114.384	121.387	22.97572178	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 17:00	XD	114.3362	121.387	23.13254593	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 18:00	XD	114.3035	121.387	23.2398294	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 19:00	XD	114.3194	121.387	23.18766404	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 20:00	XD	114.3483	121.387	23.09284777	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 21:00	XD	114.3706	121.387	23.01968504	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 22:00	XD	114.3779	121.387	22.99573491	27.89	2.0077	1	121.387
199-F5-43B	2/12/11 23:00	XD	114.3611	121.387	23.05085302	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 0:00	XD	114.3203	121.387	23.18471129	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 1:00	XD	114.274	121.387	23.33661417	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 2:00	XD	114.2304	121.387	23.47965879	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 3:00	XD	114.2011	121.387	23.5757874	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 4:00	XD	114.1761	121.387	23.6578084	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 5:00	XD	114.1438	121.387	23.76377953	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 6:00	XD	114.1112	121.387	23.87073491	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 7:00	XD	114.0893	121.387	23.9425853	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 8:00	XD	114.0874	121.387	23.9488189	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 9:00	XD	114.0981	121.387	23.91371391	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 10:00	XD	114.0896	121.387	23.94160105	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 11:00	XD	114.0819	121.387	23.96686352	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 12:00	XD	114.0838	121.387	23.96062992	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/13/11 13:00	XD	114.0841	121.387	23.95964567	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 14:00	XD	114.0774	121.387	23.9816273	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 15:00	XD	114.0774	121.387	23.9816273	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 16:00	XD	114.0923	121.387	23.93274278	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 17:00	XD	114.128	121.387	23.8156168	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 18:00	XD	114.1746	121.387	23.66272966	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 19:00	XD	114.2103	121.387	23.54560367	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 20:00	XD	114.2359	121.387	23.46161417	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 21:00	XD	114.2554	121.387	23.3976378	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 22:00	XD	114.2694	121.387	23.35170604	27.89	2.0077	1	121.387
199-F5-43B	2/13/11 23:00	XD	114.2746	121.387	23.33464567	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 0:00	XD	114.2859	121.387	23.29757218	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 1:00	XD	114.3038	121.387	23.23884514	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 2:00	XD	114.3221	121.387	23.17880577	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 3:00	XD	114.3404	121.387	23.1187664	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 4:00	XD	114.3578	121.387	23.06167979	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 5:00	XD	114.3712	121.387	23.01771654	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 6:00	XD	114.3871	121.387	22.96555118	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 7:00	XD	114.4026	121.387	22.91469816	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 8:00	XD	114.4056	121.387	22.90485564	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 9:00	XD	114.3941	121.387	22.9425853	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 10:00	XD	114.3797	121.387	22.9898294	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 11:00	XD	114.3773	121.387	22.99770341	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 12:00	XD	114.3825	121.387	22.98064304	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 13:00	XD	114.3767	121.387	22.99967192	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 14:00	XD	114.37	121.387	23.02165354	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 15:00	XD	114.3813	121.387	22.98458005	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 16:00	XD	114.3944	121.387	22.94160105	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 17:00	XD	114.4014	121.387	22.91863517	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 18:00	XD	114.3977	121.387	22.93077428	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 19:00	XD	114.3928	121.387	22.94685039	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 20:00	XD	114.4008	121.387	22.92060367	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 21:00	XD	114.4053	121.387	22.90583989	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 22:00	XD	114.4038	121.387	22.91076115	27.89	2.0077	1	121.387
199-F5-43B	2/14/11 23:00	XD	114.3953	121.387	22.93864829	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 0:00	XD	114.3822	121.387	22.9816273	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 1:00	XD	114.3752	121.387	23.00459318	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 2:00	XD	114.3767	121.387	22.99967192	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 3:00	XD	114.395	121.387	22.93963255	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 4:00	XD	114.42	121.387	22.85761155	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 5:00	XD	114.4325	121.387	22.81660105	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 6:00	XD	114.4367	121.387	22.80282152	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 7:00	XD	114.4358	121.387	22.80577428	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 8:00	XD	114.434	121.387	22.81167979	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 9:00	XD	114.4276	121.387	22.83267717	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/15/11 10:00	XD	114.4203	121.387	22.8566273	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 11:00	XD	114.4038	121.387	22.91076115	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 12:00	XD	114.3871	121.387	22.96555118	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 13:00	XD	114.3761	121.387	23.00164042	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 14:00	XD	114.3654	121.387	23.03674541	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 15:00	XD	114.3459	121.387	23.10072178	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 16:00	XD	114.3203	121.387	23.18471129	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 17:00	XD	114.3032	121.387	23.24081365	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 18:00	XD	114.2953	121.387	23.26673228	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 19:00	XD	114.2932	121.387	23.27362205	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 20:00	XD	114.2956	121.387	23.26574803	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 21:00	XD	114.2977	121.387	23.25885827	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 22:00	XD	114.2877	121.387	23.29166667	27.89	2.0077	1	121.387
199-F5-43B	2/15/11 23:00	XD	114.2746	121.387	23.33464567	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 0:00	XD	114.252	121.387	23.40879265	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 1:00	XD	114.2365	121.387	23.45964567	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 2:00	XD	114.2371	121.387	23.45767717	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 3:00	XD	114.2481	121.387	23.42158793	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 4:00	XD	114.2587	121.387	23.38681102	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 5:00	XD	114.2807	121.387	23.31463255	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 6:00	XD	114.306	121.387	23.2316273	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 7:00	XD	114.3288	121.387	23.15682415	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 8:00	XD	114.3453	121.387	23.10269029	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 9:00	XD	114.3605	121.387	23.05282152	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 10:00	XD	114.3712	121.387	23.01771654	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 11:00	XD	114.3807	121.387	22.98654856	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 12:00	XD	114.3855	121.387	22.97080052	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 13:00	XD	114.3837	121.387	22.97670604	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 14:00	XD	114.3752	121.387	23.00459318	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 15:00	XD	114.3685	121.387	23.0265748	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 16:00	XD	114.3767	121.387	22.99967192	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 17:00	XD	114.381	121.387	22.9855643	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 18:00	XD	114.3663	121.387	23.03379265	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 19:00	XD	114.345	121.387	23.10367454	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 20:00	XD	114.3407	121.387	23.11778215	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 21:00	XD	114.3486	121.387	23.09186352	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 22:00	XD	114.3407	121.387	23.11778215	27.89	2.0077	1	121.387
199-F5-43B	2/16/11 23:00	XD	114.3173	121.387	23.19455381	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 0:00	XD	114.2987	121.387	23.25557743	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 1:00	XD	114.2865	121.387	23.29560367	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 2:00	XD	114.284	121.387	23.30380577	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 3:00	XD	114.2795	121.387	23.31856955	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 4:00	XD	114.2633	121.387	23.37171916	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 5:00	XD	114.2435	121.387	23.43667979	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 6:00	XD	114.2301	121.387	23.48064304	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/17/11 7:00	XD	114.2386	121.387	23.45275591	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 8:00	XD	114.2566	121.387	23.39370079	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 9:00	XD	114.2706	121.387	23.34776903	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 10:00	XD	114.2889	121.387	23.28772966	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 11:00	XD	114.3051	121.387	23.23458005	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 12:00	XD	114.3148	121.387	23.20275591	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 13:00	XD	114.323	121.387	23.17585302	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 14:00	XD	114.3301	121.387	23.15255906	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 15:00	XD	114.3355	121.387	23.13484252	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 16:00	XD	114.3413	121.387	23.11581365	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 17:00	XD	114.3395	121.387	23.12171916	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 18:00	XD	114.3349	121.387	23.13681102	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 19:00	XD	114.3255	121.387	23.16765092	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 20:00	XD	114.3227	121.387	23.17683727	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 21:00	XD	114.3319	121.387	23.14665354	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 22:00	XD	114.3392	121.387	23.12270341	27.89	2.0077	1	121.387
199-F5-43B	2/17/11 23:00	XD	114.3307	121.387	23.15059055	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 0:00	XD	114.3227	121.387	23.17683727	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 1:00	XD	114.3246	121.387	23.17060367	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 2:00	XD	114.3328	121.387	23.14370079	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 3:00	XD	114.3416	121.387	23.1148294	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 4:00	XD	114.3398	121.387	23.12073491	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 5:00	XD	114.3362	121.387	23.13254593	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 6:00	XD	114.3398	121.387	23.12073491	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 7:00	XD	114.3358	121.387	23.13385827	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 8:00	XD	114.3057	121.387	23.23261155	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 9:00	XD	114.2715	121.387	23.34481627	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 10:00	XD	114.2459	121.387	23.42880577	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 11:00	XD	114.2222	121.387	23.50656168	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 12:00	XD	114.2033	121.387	23.56856955	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 13:00	XD	114.1889	121.387	23.61581365	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 14:00	XD	114.1856	121.387	23.62664042	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 15:00	XD	114.1905	121.387	23.6105643	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 16:00	XD	114.203	121.387	23.56955381	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 17:00	XD	114.2179	121.387	23.52066929	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 18:00	XD	114.2173	121.387	23.5226378	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 19:00	XD	114.2023	121.387	23.57185039	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 20:00	XD	114.1813	121.387	23.64074803	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 21:00	XD	114.1719	121.387	23.67158793	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 22:00	XD	114.17	121.387	23.67782152	27.89	2.0077	1	121.387
199-F5-43B	2/18/11 23:00	XD	114.167	121.387	23.68766404	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 0:00	XD	114.1557	121.387	23.72473753	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 1:00	XD	114.1417	121.387	23.77066929	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 2:00	XD	114.1472	121.387	23.75262467	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 3:00	XD	114.1642	121.387	23.69685039	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/19/11 4:00	XD	114.1877	121.387	23.61975066	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 5:00	XD	114.2173	121.387	23.5226378	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 6:00	XD	114.252	121.387	23.40879265	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 7:00	XD	114.2782	121.387	23.32283465	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 8:00	XD	114.2974	121.387	23.25984252	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 9:00	XD	114.3087	121.387	23.22276903	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 10:00	XD	114.3185	121.387	23.1906168	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 11:00	XD	114.3264	121.387	23.16469816	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 12:00	XD	114.3337	121.387	23.14074803	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 13:00	XD	114.3176	121.387	23.19356955	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 14:00	XD	114.2889	121.387	23.28772966	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 15:00	XD	114.2624	121.387	23.37467192	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 16:00	XD	114.2481	121.387	23.42158793	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 17:00	XD	114.2551	121.387	23.39862205	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 18:00	XD	114.2718	121.387	23.34383202	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 19:00	XD	114.2822	121.387	23.30971129	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 20:00	XD	114.2962	121.387	23.26377953	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 21:00	XD	114.306	121.387	23.2316273	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 22:00	XD	114.3102	121.387	23.21784777	27.89	2.0077	1	121.387
199-F5-43B	2/19/11 23:00	XD	114.2804	121.387	23.3156168	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 0:00	XD	114.2359	121.387	23.46161417	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 1:00	XD	114.1859	121.387	23.62565617	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 2:00	XD	114.1414	121.387	23.77165354	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 3:00	XD	114.1191	121.387	23.84481627	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 4:00	XD	114.1182	121.387	23.84776903	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 5:00	XD	114.1341	121.387	23.79560367	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 6:00	XD	114.1624	121.387	23.70275591	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 7:00	XD	114.1786	121.387	23.6496063	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 8:00	XD	114.178	121.387	23.6515748	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 9:00	XD	114.1725	121.387	23.66961942	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 10:00	XD	114.1752	121.387	23.66076115	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 11:00	XD	114.181	121.387	23.64173228	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 12:00	XD	114.1737	121.387	23.66568241	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 13:00	XD	114.1545	121.387	23.72867454	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 14:00	XD	114.1268	121.387	23.81955381	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 15:00	XD	114.0972	121.387	23.91666667	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 16:00	XD	114.0704	121.387	24.00459318	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 17:00	XD	114.0487	121.387	24.0757874	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 18:00	XD	114.0317	121.387	24.13156168	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 19:00	XD	114.0262	121.387	24.1496063	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 20:00	XD	114.0393	121.387	24.1066273	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 21:00	XD	114.0685	121.387	24.01082677	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 22:00	XD	114.0841	121.387	23.95964567	27.89	2.0077	1	121.387
199-F5-43B	2/20/11 23:00	XD	114.0823	121.387	23.96555118	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 0:00	XD	114.0771	121.387	23.98261155	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/21/11 1:00	XD	114.0844	121.387	23.95866142	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 2:00	XD	114.1085	121.387	23.87959318	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 3:00	XD	114.135	121.387	23.79265092	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 4:00	XD	114.153	121.387	23.7335958	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 5:00	XD	114.1719	121.387	23.67158793	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 6:00	XD	114.1962	121.387	23.59186352	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 7:00	XD	114.2109	121.387	23.54363517	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 8:00	XD	114.2091	121.387	23.54954068	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 9:00	XD	114.195	121.387	23.59580052	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 10:00	XD	114.1911	121.387	23.6085958	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 11:00	XD	114.1993	121.387	23.58169291	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 12:00	XD	114.1969	121.387	23.58956693	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 13:00	XD	114.1774	121.387	23.65354331	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 14:00	XD	114.1484	121.387	23.74868766	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 15:00	XD	114.1155	121.387	23.8566273	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 16:00	XD	114.0911	121.387	23.93667979	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 17:00	XD	114.0841	121.387	23.95964567	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 18:00	XD	114.0884	121.387	23.94553806	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 19:00	XD	114.1015	121.387	23.90255906	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 20:00	XD	114.1368	121.387	23.78674541	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 21:00	XD	114.1767	121.387	23.65583989	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 22:00	XD	114.1969	121.387	23.58956693	27.89	2.0077	1	121.387
199-F5-43B	2/21/11 23:00	XD	114.1941	121.387	23.59875328	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 0:00	XD	114.1691	121.387	23.68077428	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 1:00	XD	114.1371	121.387	23.78576115	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 2:00	XD	114.1109	121.387	23.87171916	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 3:00	XD	114.0902	121.387	23.93963255	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 4:00	XD	114.0646	121.387	24.02362205	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 5:00	XD	114.0295	121.387	24.13877953	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 6:00	XD	114.0006	121.387	24.2335958	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 7:00	XD	113.999	121.387	24.23884514	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 8:00	XD	114.0137	121.387	24.1906168	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 9:00	XD	114.0231	121.387	24.1597769	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 10:00	XD	114.0228	121.387	24.16076115	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 11:00	XD	114.0103	121.387	24.20177165	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 12:00	XD	113.9872	121.387	24.27755906	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 13:00	XD	113.985	121.387	24.2847769	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 14:00	XD	113.9963	121.387	24.24770341	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 15:00	XD	114.0195	121.387	24.17158793	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 16:00	XD	114.0524	121.387	24.06364829	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 17:00	XD	114.0765	121.387	23.98458005	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 18:00	XD	114.0865	121.387	23.95177165	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 19:00	XD	114.096	121.387	23.92060367	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 20:00	XD	114.1179	121.387	23.84875328	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 21:00	XD	114.1493	121.387	23.74573491	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/22/11 22:00	XD	114.1688	121.387	23.68175853	27.89	2.0077	1	121.387
199-F5-43B	2/22/11 23:00	XD	114.1642	121.387	23.69685039	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 0:00	XD	114.1359	121.387	23.78969816	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 1:00	XD	114.103	121.387	23.8976378	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 2:00	XD	114.0941	121.387	23.92683727	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 3:00	XD	114.1127	121.387	23.86581365	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 4:00	XD	114.1319	121.387	23.80282152	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 5:00	XD	114.1274	121.387	23.8175853	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 6:00	XD	114.117	121.387	23.85170604	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 7:00	XD	114.1094	121.387	23.87664042	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 8:00	XD	114.0981	121.387	23.91371391	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 9:00	XD	114.0853	121.387	23.95570866	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 10:00	XD	114.0859	121.387	23.95374016	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 11:00	XD	114.1066	121.387	23.88582677	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 12:00	XD	114.1234	121.387	23.83070866	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 13:00	XD	114.1228	121.387	23.83267717	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 14:00	XD	114.1219	121.387	23.83562992	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 15:00	XD	114.1356	121.387	23.79068241	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 16:00	XD	114.1649	121.387	23.69455381	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 17:00	XD	114.1993	121.387	23.58169291	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 18:00	XD	114.2267	121.387	23.4917979	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 19:00	XD	114.2249	121.387	23.49770341	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 20:00	XD	114.2185	121.387	23.51870079	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 21:00	XD	114.2014	121.387	23.57480315	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 22:00	XD	114.1706	121.387	23.67585302	27.89	2.0077	1	121.387
199-F5-43B	2/23/11 23:00	XD	114.1325	121.387	23.80085302	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 0:00	XD	114.0813	121.387	23.96883202	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 1:00	XD	114.025	121.387	24.15354331	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 2:00	XD	113.9862	121.387	24.28083989	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 3:00	XD	113.9923	121.387	24.26082677	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 4:00	XD	114.0268	121.387	24.1476378	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 5:00	XD	114.0664	121.387	24.01771654	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 6:00	XD	114.0762	121.387	23.9855643	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 7:00	XD	114.0719	121.387	23.99967192	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 8:00	XD	114.0853	121.387	23.95570866	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 9:00	XD	114.1079	121.387	23.88156168	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 10:00	XD	114.1429	121.387	23.76673228	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 11:00	XD	114.1722	121.387	23.67060367	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 12:00	XD	114.2027	121.387	23.57053806	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 13:00	XD	114.2197	121.387	23.51476378	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 14:00	XD	114.2173	121.387	23.5226378	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 15:00	XD	114.1923	121.387	23.60465879	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 16:00	XD	114.1774	121.387	23.65354331	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 17:00	XD	114.1774	121.387	23.65354331	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 18:00	XD	114.167	121.387	23.68766404	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/24/11 19:00	XD	114.1396	121.387	23.77755906	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 20:00	XD	114.1088	121.387	23.87860892	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 21:00	XD	114.0957	121.387	23.92158793	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 22:00	XD	114.096	121.387	23.92060367	27.89	2.0077	1	121.387
199-F5-43B	2/24/11 23:00	XD	114.1008	121.387	23.90485564	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 0:00	XD	114.1012	121.387	23.90354331	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 1:00	XD	114.1082	121.387	23.88057743	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 2:00	XD	114.1188	121.387	23.84580052	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 3:00	XD	114.1359	121.387	23.78969816	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 4:00	XD	114.1594	121.387	23.71259843	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 5:00	XD	114.1838	121.387	23.63254593	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 6:00	XD	114.1941	121.387	23.59875328	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 7:00	XD	114.1895	121.387	23.61384514	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 8:00	XD	114.1838	121.387	23.63254593	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 9:00	XD	114.1667	121.387	23.68864829	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 10:00	XD	114.1575	121.387	23.71883202	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 11:00	XD	114.1588	121.387	23.71456693	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 12:00	XD	114.1676	121.387	23.68569554	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 13:00	XD	114.1996	121.387	23.58070866	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 14:00	XD	114.238	121.387	23.45472441	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 15:00	XD	114.2685	121.387	23.35465879	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 16:00	XD	114.2996	121.387	23.25262467	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 17:00	XD	114.3212	121.387	23.18175853	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 18:00	XD	114.3301	121.387	23.15255906	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 19:00	XD	114.3319	121.387	23.14665354	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 20:00	XD	114.3395	121.387	23.12171916	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 21:00	XD	114.3523	121.387	23.07972441	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 22:00	XD	114.3581	121.387	23.06069554	27.89	2.0077	1	121.387
199-F5-43B	2/25/11 23:00	XD	114.3529	121.387	23.07775591	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 0:00	XD	114.3441	121.387	23.1066273	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 1:00	XD	114.3319	121.387	23.14665354	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 2:00	XD	114.3188	121.387	23.18963255	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 3:00	XD	114.3179	121.387	23.1925853	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 4:00	XD	114.3206	121.387	23.18372703	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 5:00	XD	114.3154	121.387	23.2007874	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 6:00	XD	114.309	121.387	23.22178478	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 7:00	XD	114.2944	121.387	23.26968504	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 8:00	XD	114.2789	121.387	23.32053806	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 9:00	XD	114.2801	121.387	23.31660105	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 10:00	XD	114.3011	121.387	23.24770341	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 11:00	XD	114.3252	121.387	23.16863517	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 12:00	XD	114.3477	121.387	23.09481627	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 13:00	XD	114.3627	121.387	23.04560367	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 14:00	XD	114.3669	121.387	23.03182415	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 15:00	XD	114.359	121.387	23.05774278	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/26/11 16:00	XD	114.3569	121.387	23.06463255	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 17:00	XD	114.3593	121.387	23.05675853	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 18:00	XD	114.3624	121.387	23.04658793	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 19:00	XD	114.3657	121.387	23.03576115	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 20:00	XD	114.3727	121.387	23.01279528	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 21:00	XD	114.3816	121.387	22.9835958	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 22:00	XD	114.3886	121.387	22.96062992	27.89	2.0077	1	121.387
199-F5-43B	2/26/11 23:00	XD	114.3932	121.387	22.94553806	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 0:00	XD	114.3825	121.387	22.98064304	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 1:00	XD	114.3685	121.387	23.0265748	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 2:00	XD	114.3581	121.387	23.06069554	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 3:00	XD	114.3474	121.387	23.09580052	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 4:00	XD	114.3362	121.387	23.13254593	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 5:00	XD	114.3349	121.387	23.13681102	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 6:00	XD	114.3429	121.387	23.1105643	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 7:00	XD	114.3496	121.387	23.08858268	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 8:00	XD	114.3605	121.387	23.05282152	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 9:00	XD	114.3803	121.387	22.98786089	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 10:00	XD	114.3996	121.387	22.92454068	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 11:00	XD	114.3959	121.387	22.93667979	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 12:00	XD	114.3755	121.387	23.00360892	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 13:00	XD	114.3538	121.387	23.07480315	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 14:00	XD	114.3346	121.387	23.13779528	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 15:00	XD	114.3118	121.387	23.21259843	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 16:00	XD	114.3148	121.387	23.20275591	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 17:00	XD	114.3346	121.387	23.13779528	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 18:00	XD	114.3538	121.387	23.07480315	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 19:00	XD	114.3739	121.387	23.00885827	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 20:00	XD	114.3877	121.387	22.96358268	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 21:00	XD	114.4005	121.387	22.92158793	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 22:00	XD	114.405	121.387	22.90682415	27.89	2.0077	1	121.387
199-F5-43B	2/27/11 23:00	XD	114.409	121.387	22.89370079	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 0:00	XD	114.409	121.387	22.89370079	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 1:00	XD	114.4047	121.387	22.9078084	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 2:00	XD	114.405	121.387	22.90682415	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 3:00	XD	114.4066	121.387	22.9015748	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 4:00	XD	114.3986	121.387	22.92782152	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 5:00	XD	114.3935	121.387	22.94455381	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 6:00	XD	114.3992	121.387	22.92585302	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 7:00	XD	114.4072	121.387	22.8996063	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 8:00	XD	114.3935	121.387	22.94455381	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 9:00	XD	114.3675	121.387	23.02985564	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 10:00	XD	114.3596	121.387	23.05577428	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 11:00	XD	114.359	121.387	23.05774278	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 12:00	XD	114.3444	121.387	23.10564304	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	2/28/11 13:00	XD	114.3285	121.387	23.1578084	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 14:00	XD	114.3115	121.387	23.21358268	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 15:00	XD	114.2877	121.387	23.29166667	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 16:00	XD	114.2639	121.387	23.36975066	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 17:00	XD	114.2484	121.387	23.42060367	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 18:00	XD	114.2502	121.387	23.41469816	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 19:00	XD	114.249	121.387	23.41863517	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 20:00	XD	114.2441	121.387	23.43471129	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 21:00	XD	114.2398	121.387	23.4488189	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 22:00	XD	114.2395	121.387	23.44980315	27.89	2.0077	1	121.387
199-F5-43B	2/28/11 23:00	XD	114.2331	121.387	23.47080052	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 0:00	XD	114.2209	121.387	23.51082677	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 1:00	XD	114.2084	121.387	23.55183727	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 2:00	XD	114.1975	121.387	23.58759843	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 3:00	XD	114.1999	121.387	23.57972441	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 4:00	XD	114.21	121.387	23.54658793	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 5:00	XD	114.2283	121.387	23.48654856	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 6:00	XD	114.2472	121.387	23.42454068	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 7:00	XD	114.2557	121.387	23.39665354	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 8:00	XD	114.259	121.387	23.38582677	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 9:00	XD	114.2718	121.387	23.34383202	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 10:00	XD	114.2874	121.387	23.29265092	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 11:00	XD	114.2987	121.387	23.25557743	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 12:00	XD	114.3032	121.387	23.24081365	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 13:00	XD	114.3121	121.387	23.21161417	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 14:00	XD	114.3221	121.387	23.17880577	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 15:00	XD	114.3267	121.387	23.16371391	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 16:00	XD	114.3203	121.387	23.18471129	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 17:00	XD	114.3121	121.387	23.21161417	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 18:00	XD	114.3057	121.387	23.23261155	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 19:00	XD	114.2926	121.387	23.27559055	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 20:00	XD	114.2843	121.387	23.30282152	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 21:00	XD	114.274	121.387	23.33661417	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 22:00	XD	114.263	121.387	23.37270341	27.89	2.0077	1	121.387
199-F5-43B	3/1/11 23:00	XD	114.2472	121.387	23.42454068	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 0:00	XD	114.2325	121.387	23.47276903	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 1:00	XD	114.2197	121.387	23.51476378	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 2:00	XD	114.2069	121.387	23.55675853	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 3:00	XD	114.1828	121.387	23.63582677	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 4:00	XD	114.1487	121.387	23.74770341	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 5:00	XD	114.1426	121.387	23.76771654	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 6:00	XD	114.1661	121.387	23.6906168	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 7:00	XD	114.1938	121.387	23.59973753	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 8:00	XD	114.2188	121.387	23.51771654	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 9:00	XD	114.2328	121.387	23.47178478	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/2/11 10:00	XD	114.2368	121.387	23.45866142	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 11:00	XD	114.2322	121.387	23.47375328	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 12:00	XD	114.2234	121.387	23.50262467	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 13:00	XD	114.2225	121.387	23.50557743	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 14:00	XD	114.2222	121.387	23.50656168	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 15:00	XD	114.224	121.387	23.50065617	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 16:00	XD	114.2206	121.387	23.51181102	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 17:00	XD	114.2066	121.387	23.55774278	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 18:00	XD	114.1895	121.387	23.61384514	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 19:00	XD	114.1682	121.387	23.68372703	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 20:00	XD	114.1481	121.387	23.74967192	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 21:00	XD	114.1338	121.387	23.79658793	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 22:00	XD	114.1231	121.387	23.83169291	27.89	2.0077	1	121.387
199-F5-43B	3/2/11 23:00	XD	114.117	121.387	23.85170604	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 0:00	XD	114.121	121.387	23.83858268	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 1:00	XD	114.1286	121.387	23.81364829	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 2:00	XD	114.1359	121.387	23.78969816	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 3:00	XD	114.1444	121.387	23.76181102	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 4:00	XD	114.1527	121.387	23.73458005	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 5:00	XD	114.1661	121.387	23.6906168	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 6:00	XD	114.1755	121.387	23.6597769	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 7:00	XD	114.1813	121.387	23.64074803	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 8:00	XD	114.1856	121.387	23.62664042	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 9:00	XD	114.1862	121.387	23.62467192	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 10:00	XD	114.1868	121.387	23.62270341	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 11:00	XD	114.1804	121.387	23.64370079	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 12:00	XD	114.1676	121.387	23.68569554	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 13:00	XD	114.1618	121.387	23.70472441	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 14:00	XD	114.1636	121.387	23.6988189	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 15:00	XD	114.1764	121.387	23.65682415	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 16:00	XD	114.192	121.387	23.60564304	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 17:00	XD	114.1947	121.387	23.59678478	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 18:00	XD	114.1905	121.387	23.6105643	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 19:00	XD	114.1828	121.387	23.63582677	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 20:00	XD	114.1816	121.387	23.63976378	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 21:00	XD	114.1911	121.387	23.6085958	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 22:00	XD	114.2109	121.387	23.54363517	27.89	2.0077	1	121.387
199-F5-43B	3/3/11 23:00	XD	114.2325	121.387	23.47276903	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 0:00	XD	114.2526	121.387	23.40682415	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 1:00	XD	114.2673	121.387	23.3585958	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 2:00	XD	114.2761	121.387	23.32972441	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 3:00	XD	114.2758	121.387	23.33070866	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 4:00	XD	114.2734	121.387	23.33858268	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 5:00	XD	114.2743	121.387	23.33562992	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 6:00	XD	114.2761	121.387	23.32972441	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/4/11 7:00	XD	114.2779	121.387	23.3238189	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 8:00	XD	114.2795	121.387	23.31856955	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 9:00	XD	114.2822	121.387	23.30971129	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 10:00	XD	114.2779	121.387	23.3238189	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 11:00	XD	114.2691	121.387	23.35269029	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 12:00	XD	114.2584	121.387	23.38779528	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 13:00	XD	114.2456	121.387	23.42979003	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 14:00	XD	114.2298	121.387	23.4816273	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 15:00	XD	114.2084	121.387	23.55183727	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 16:00	XD	114.1926	121.387	23.60367454	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 17:00	XD	114.1838	121.387	23.63254593	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 18:00	XD	114.1767	121.387	23.65583989	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 19:00	XD	114.1737	121.387	23.66568241	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 20:00	XD	114.1713	121.387	23.67355643	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 21:00	XD	114.1667	121.387	23.68864829	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 22:00	XD	114.1642	121.387	23.69685039	27.89	2.0077	1	121.387
199-F5-43B	3/4/11 23:00	XD	114.1618	121.387	23.70472441	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 0:00	XD	114.1658	121.387	23.69160105	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 1:00	XD	114.1774	121.387	23.65354331	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 2:00	XD	114.1908	121.387	23.60958005	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 3:00	XD	114.2033	121.387	23.56856955	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 4:00	XD	114.2127	121.387	23.53772966	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 5:00	XD	114.2197	121.387	23.51476378	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 6:00	XD	114.2237	121.387	23.50164042	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 7:00	XD	114.2255	121.387	23.49573491	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 8:00	XD	114.2252	121.387	23.49671916	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 9:00	XD	114.2255	121.387	23.49573491	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 10:00	XD	114.2252	121.387	23.49671916	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 11:00	XD	114.2139	121.387	23.53379265	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 12:00	XD	114.1999	121.387	23.57972441	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 13:00	XD	114.1834	121.387	23.63385827	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 14:00	XD	114.1679	121.387	23.68471129	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 15:00	XD	114.1554	121.387	23.72572178	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 16:00	XD	114.1502	121.387	23.74278215	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 17:00	XD	114.1453	121.387	23.75885827	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 18:00	XD	114.1408	121.387	23.77362205	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 19:00	XD	114.1374	121.387	23.7847769	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 20:00	XD	114.1332	121.387	23.79855643	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 21:00	XD	114.1283	121.387	23.81463255	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 22:00	XD	114.1234	121.387	23.83070866	27.89	2.0077	1	121.387
199-F5-43B	3/5/11 23:00	XD	114.1194	121.387	23.84383202	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 0:00	XD	114.1161	121.387	23.85465879	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 1:00	XD	114.1133	121.387	23.86384514	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 2:00	XD	114.1152	121.387	23.85761155	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 3:00	XD	114.1249	121.387	23.8257874	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/6/11 4:00	XD	114.1371	121.387	23.78576115	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 5:00	XD	114.1481	121.387	23.74967192	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 6:00	XD	114.1569	121.387	23.72080052	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 7:00	XD	114.1642	121.387	23.69685039	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 8:00	XD	114.1655	121.387	23.6925853	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 9:00	XD	114.1566	121.387	23.72178478	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 10:00	XD	114.1517	121.387	23.73786089	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 11:00	XD	114.1633	121.387	23.69980315	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 12:00	XD	114.1868	121.387	23.62270341	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 13:00	XD	114.2118	121.387	23.54068241	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 14:00	XD	114.2304	121.387	23.47965879	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 15:00	XD	114.2441	121.387	23.43471129	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 16:00	XD	114.2566	121.387	23.39370079	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 17:00	XD	114.2633	121.387	23.37171916	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 18:00	XD	114.2706	121.387	23.34776903	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 19:00	XD	114.2749	121.387	23.33366142	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 20:00	XD	114.2712	121.387	23.34580052	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 21:00	XD	114.2703	121.387	23.34875328	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 22:00	XD	114.27	121.387	23.34973753	27.89	2.0077	1	121.387
199-F5-43B	3/6/11 23:00	XD	114.2584	121.387	23.38779528	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 0:00	XD	114.2386	121.387	23.45275591	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 1:00	XD	114.2194	121.387	23.51574803	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 2:00	XD	114.21	121.387	23.54658793	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 3:00	XD	114.2151	121.387	23.52985564	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 4:00	XD	114.2237	121.387	23.50164042	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 5:00	XD	114.2307	121.387	23.47867454	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 6:00	XD	114.2362	121.387	23.46062992	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 7:00	XD	114.2362	121.387	23.46062992	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 8:00	XD	114.2353	121.387	23.46358268	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 9:00	XD	114.2374	121.387	23.45669291	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 10:00	XD	114.2347	121.387	23.46555118	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 11:00	XD	114.224	121.387	23.50065617	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 12:00	XD	114.2081	121.387	23.55282152	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 13:00	XD	114.202	121.387	23.57283465	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 14:00	XD	114.1981	121.387	23.58562992	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 15:00	XD	114.1959	121.387	23.59284777	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 16:00	XD	114.1966	121.387	23.59055118	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 17:00	XD	114.1877	121.387	23.61975066	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 18:00	XD	114.1731	121.387	23.66765092	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 19:00	XD	114.1652	121.387	23.69356955	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 20:00	XD	114.1694	121.387	23.67979003	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 21:00	XD	114.1767	121.387	23.65583989	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 22:00	XD	114.177	121.387	23.65485564	27.89	2.0077	1	121.387
199-F5-43B	3/7/11 23:00	XD	114.163	121.387	23.7007874	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 0:00	XD	114.1386	121.387	23.78083989	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/8/11 1:00	XD	114.117	121.387	23.85170604	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 2:00	XD	114.1082	121.387	23.88057743	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 3:00	XD	114.1149	121.387	23.8585958	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 4:00	XD	114.1344	121.387	23.79461942	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 5:00	XD	114.1554	121.387	23.72572178	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 6:00	XD	114.1694	121.387	23.67979003	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 7:00	XD	114.177	121.387	23.65485564	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 8:00	XD	114.1764	121.387	23.65682415	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 9:00	XD	114.1774	121.387	23.65354331	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 10:00	XD	114.1801	121.387	23.64468504	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 11:00	XD	114.181	121.387	23.64173228	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 12:00	XD	114.1694	121.387	23.67979003	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 13:00	XD	114.1524	121.387	23.7355643	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 14:00	XD	114.1377	121.387	23.78379265	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 15:00	XD	114.1194	121.387	23.84383202	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 16:00	XD	114.1005	121.387	23.90583989	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 17:00	XD	114.0819	121.387	23.96686352	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 18:00	XD	114.0646	121.387	24.02362205	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 19:00	XD	114.0512	121.387	24.0675853	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 20:00	XD	114.0393	121.387	24.1066273	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 21:00	XD	114.0335	121.387	24.12565617	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 22:00	XD	114.0335	121.387	24.12565617	27.89	2.0077	1	121.387
199-F5-43B	3/8/11 23:00	XD	114.0295	121.387	24.13877953	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 0:00	XD	114.0228	121.387	24.16076115	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 1:00	XD	114.0189	121.387	24.17355643	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 2:00	XD	114.0149	121.387	24.18667979	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 3:00	XD	114.0137	121.387	24.1906168	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 4:00	XD	114.0161	121.387	24.18274278	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 5:00	XD	114.0265	121.387	24.14862205	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 6:00	XD	114.0429	121.387	24.09481627	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 7:00	XD	114.0597	121.387	24.03969816	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 8:00	XD	114.0618	121.387	24.0328084	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 9:00	XD	114.056	121.387	24.05183727	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 10:00	XD	114.0475	121.387	24.07972441	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 11:00	XD	114.0509	121.387	24.06856955	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 12:00	XD	114.0469	121.387	24.08169291	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 13:00	XD	114.0445	121.387	24.08956693	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 14:00	XD	114.0527	121.387	24.06266404	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 15:00	XD	114.0698	121.387	24.00656168	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 16:00	XD	114.085	121.387	23.95669291	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 17:00	XD	114.0951	121.387	23.92355643	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 18:00	XD	114.1048	121.387	23.89173228	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 19:00	XD	114.1222	121.387	23.83464567	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 20:00	XD	114.1393	121.387	23.77854331	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 21:00	XD	114.1563	121.387	23.72276903	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/9/11 22:00	XD	114.177	121.387	23.65485564	27.89	2.0077	1	121.387
199-F5-43B	3/9/11 23:00	XD	114.1929	121.387	23.60269029	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 0:00	XD	114.2094	121.387	23.54855643	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 1:00	XD	114.2161	121.387	23.5265748	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 2:00	XD	114.2212	121.387	23.50984252	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 3:00	XD	114.231	121.387	23.47769029	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 4:00	XD	114.2337	121.387	23.46883202	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 5:00	XD	114.2395	121.387	23.44980315	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 6:00	XD	114.2417	121.387	23.4425853	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 7:00	XD	114.235	121.387	23.46456693	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 8:00	XD	114.2228	121.387	23.50459318	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 9:00	XD	114.2036	121.387	23.5675853	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 10:00	XD	114.1834	121.387	23.63385827	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 11:00	XD	114.1661	121.387	23.6906168	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 12:00	XD	114.1487	121.387	23.74770341	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 13:00	XD	114.1396	121.387	23.77755906	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 14:00	XD	114.1365	121.387	23.78772966	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 15:00	XD	114.1301	121.387	23.80872703	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 16:00	XD	114.1204	121.387	23.84055118	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 17:00	XD	114.1094	121.387	23.87664042	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 18:00	XD	114.099	121.387	23.91076115	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 19:00	XD	114.1008	121.387	23.90485564	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 20:00	XD	114.1243	121.387	23.82775591	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 21:00	XD	114.1524	121.387	23.7355643	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 22:00	XD	114.1706	121.387	23.67585302	27.89	2.0077	1	121.387
199-F5-43B	3/10/11 23:00	XD	114.1807	121.387	23.64271654	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 0:00	XD	114.1752	121.387	23.66076115	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 1:00	XD	114.1713	121.387	23.67355643	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 2:00	XD	114.1624	121.387	23.70275591	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 3:00	XD	114.1655	121.387	23.6925853	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 4:00	XD	114.171	121.387	23.67454068	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 5:00	XD	114.17	121.387	23.67782152	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 6:00	XD	114.1713	121.387	23.67355643	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 7:00	XD	114.1816	121.387	23.63976378	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 8:00	XD	114.192	121.387	23.60564304	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 9:00	XD	114.1911	121.387	23.6085958	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 10:00	XD	114.1847	121.387	23.62959318	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 11:00	XD	114.1895	121.387	23.61384514	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 12:00	XD	114.1999	121.387	23.57972441	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 13:00	XD	114.2005	121.387	23.57775591	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 14:00	XD	114.1944	121.387	23.59776903	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 15:00	XD	114.1838	121.387	23.63254593	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 16:00	XD	114.1761	121.387	23.6578084	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 17:00	XD	114.1682	121.387	23.68372703	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 18:00	XD	114.1557	121.387	23.72473753	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/11/11 19:00	XD	114.1383	121.387	23.78182415	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 20:00	XD	114.1228	121.387	23.83267717	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 21:00	XD	114.1109	121.387	23.87171916	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 22:00	XD	114.1033	121.387	23.89665354	27.89	2.0077	1	121.387
199-F5-43B	3/11/11 23:00	XD	114.1002	121.387	23.90682415	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 0:00	XD	114.114	121.387	23.86154856	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 1:00	XD	114.1292	121.387	23.81167979	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 2:00	XD	114.1429	121.387	23.76673228	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 3:00	XD	114.1408	121.387	23.77362205	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 4:00	XD	114.1332	121.387	23.79855643	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 5:00	XD	114.1298	121.387	23.80971129	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 6:00	XD	114.1478	121.387	23.75065617	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 7:00	XD	114.1719	121.387	23.67158793	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 8:00	XD	114.1938	121.387	23.59973753	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 9:00	XD	114.2066	121.387	23.55774278	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 10:00	XD	114.2267	121.387	23.4917979	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 11:00	XD	114.2459	121.387	23.42880577	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 12:00	XD	114.2664	121.387	23.36154856	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 13:00	XD	114.2804	121.387	23.3156168	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 14:00	XD	114.281	121.387	23.31364829	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 15:00	XD	114.2673	121.387	23.3585958	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 16:00	XD	114.2499	121.387	23.41568241	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 17:00	XD	114.2325	121.387	23.47276903	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 18:00	XD	114.2145	121.387	23.53182415	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 19:00	XD	114.2036	121.387	23.5675853	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 20:00	XD	114.2115	121.387	23.54166667	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 21:00	XD	114.2258	121.387	23.49475066	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 22:00	XD	114.2371	121.387	23.45767717	27.89	2.0077	1	121.387
199-F5-43B	3/12/11 23:00	XD	114.231	121.387	23.47769029	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 0:00	XD	114.2191	121.387	23.51673228	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 1:00	XD	114.2075	121.387	23.55479003	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 3:00	XD	114.195	121.387	23.59580052	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 3:00	XD	114.1834	121.387	23.63385827	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 4:00	XD	114.1825	121.387	23.63681102	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 5:00	XD	114.1929	121.387	23.60269029	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 6:00	XD	114.2148	121.387	23.53083989	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 7:00	XD	114.235	121.387	23.46456693	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 8:00	XD	114.2529	121.387	23.40583989	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 9:00	XD	114.2679	121.387	23.3566273	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 10:00	XD	114.2764	121.387	23.32874016	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 11:00	XD	114.2819	121.387	23.31069554	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 12:00	XD	114.2849	121.387	23.30085302	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 13:00	XD	114.2813	121.387	23.31266404	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 14:00	XD	114.2703	121.387	23.34875328	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 15:00	XD	114.2551	121.387	23.39862205	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/13/11 16:00	XD	114.2365	121.387	23.45964567	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 17:00	XD	114.2194	121.387	23.51574803	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 18:00	XD	114.2048	121.387	23.56364829	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 19:00	XD	114.2005	121.387	23.57775591	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 20:00	XD	114.1996	121.387	23.58070866	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 21:00	XD	114.1911	121.387	23.6085958	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 22:00	XD	114.1783	121.387	23.65059055	27.89	2.0077	1	121.387
199-F5-43B	3/13/11 23:00	XD	114.1655	121.387	23.6925853	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 0:00	XD	114.1551	121.387	23.72670604	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 1:00	XD	114.1432	121.387	23.76574803	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 2:00	XD	114.1322	121.387	23.80183727	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 3:00	XD	114.1344	121.387	23.79461942	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 4:00	XD	114.1475	121.387	23.75164042	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 5:00	XD	114.1566	121.387	23.72178478	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 6:00	XD	114.1627	121.387	23.70177165	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 7:00	XD	114.1585	121.387	23.71555118	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 8:00	XD	114.1597	121.387	23.71161417	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 9:00	XD	114.1685	121.387	23.68274278	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 10:00	XD	114.1783	121.387	23.65059055	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 11:00	XD	114.1697	121.387	23.67880577	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 12:00	XD	114.1536	121.387	23.7316273	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 13:00	XD	114.1325	121.387	23.80085302	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 14:00	XD	114.1216	121.387	23.83661417	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 15:00	XD	114.1188	121.387	23.84580052	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 16:00	XD	114.1161	121.387	23.85465879	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 17:00	XD	114.1158	121.387	23.85564304	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 18:00	XD	114.1155	121.387	23.8566273	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 19:00	XD	114.1143	121.387	23.8605643	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 20:00	XD	114.1094	121.387	23.87664042	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 21:00	XD	114.1094	121.387	23.87664042	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 22:00	XD	114.1112	121.387	23.87073491	27.89	2.0077	1	121.387
199-F5-43B	3/14/11 23:00	XD	114.1048	121.387	23.89173228	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 0:00	XD	114.0999	121.387	23.9078084	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 1:00	XD	114.0954	121.387	23.92257218	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 2:00	XD	114.0899	121.387	23.9406168	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 3:00	XD	114.0948	121.387	23.92454068	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 4:00	XD	114.0929	121.387	23.93077428	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 5:00	XD	114.1085	121.387	23.87959318	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 6:00	XD	114.1325	121.387	23.80085302	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 7:00	XD	114.1499	121.387	23.7437664	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 8:00	XD	114.1508	121.387	23.74081365	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 9:00	XD	114.1463	121.387	23.75557743	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 10:00	XD	114.1505	121.387	23.7417979	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 11:00	XD	114.1517	121.387	23.73786089	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 12:00	XD	114.1463	121.387	23.75557743	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/15/11 13:00	XD	114.1368	121.387	23.78674541	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 14:00	XD	114.1295	121.387	23.81069554	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 15:00	XD	114.1234	121.387	23.83070866	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 16:00	XD	114.1228	121.387	23.83267717	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 17:00	XD	114.1362	121.387	23.78871391	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 18:00	XD	114.1399	121.387	23.7765748	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 19:00	XD	114.1341	121.387	23.79560367	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 20:00	XD	114.1274	121.387	23.8175853	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 21:00	XD	114.1289	121.387	23.81266404	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 22:00	XD	114.1322	121.387	23.80183727	27.89	2.0077	1	121.387
199-F5-43B	3/15/11 23:00	XD	114.1289	121.387	23.81266404	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 0:00	XD	114.1082	121.387	23.88057743	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 1:00	XD	114.0865	121.387	23.95177165	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 2:00	XD	114.0637	121.387	24.0265748	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 3:00	XD	114.0499	121.387	24.07185039	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 4:00	XD	114.0503	121.387	24.07053806	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 5:00	XD	114.0634	121.387	24.02755906	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 6:00	XD	114.0774	121.387	23.9816273	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 7:00	XD	114.0884	121.387	23.94553806	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 8:00	XD	114.0966	121.387	23.91863517	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 9:00	XD	114.1021	121.387	23.90059055	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 10:00	XD	114.1082	121.387	23.88057743	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 11:00	XD	114.106	121.387	23.88779528	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 12:00	XD	114.092	121.387	23.93372703	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 13:00	XD	114.0664	121.387	24.01771654	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 14:00	XD	114.0466	121.387	24.08267717	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 15:00	XD	114.0164	121.387	24.18175853	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 16:00	XD	113.9933	121.387	24.25754593	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 17:00	XD	113.9707	121.387	24.33169291	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 18:00	XD	113.9484	121.387	24.40485564	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 19:00	XD	113.9271	121.387	24.47473753	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 20:00	XD	113.9158	121.387	24.51181102	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 21:00	XD	113.9122	121.387	24.52362205	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 22:00	XD	113.9253	121.387	24.48064304	27.89	2.0077	1	121.387
199-F5-43B	3/16/11 23:00	XD	113.9311	121.387	24.46161417	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 0:00	XD	113.9286	121.387	24.46981627	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 1:00	XD	113.9311	121.387	24.46161417	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 2:00	XD	113.9509	121.387	24.39665354	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 3:00	XD	113.9774	121.387	24.30971129	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 4:00	XD	114.0024	121.387	24.22769029	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 5:00	XD	114.0216	121.387	24.16469816	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 6:00	XD	114.0368	121.387	24.1148294	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 7:00	XD	114.0463	121.387	24.08366142	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 8:00	XD	114.0542	121.387	24.05774278	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 9:00	XD	114.0618	121.387	24.0328084	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/17/11 10:00	XD	114.0682	121.387	24.01181102	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 11:00	XD	114.0752	121.387	23.98884514	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 12:00	XD	114.0752	121.387	23.98884514	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 13:00	XD	114.0682	121.387	24.01181102	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 14:00	XD	114.0521	121.387	24.06463255	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 15:00	XD	114.0289	121.387	24.14074803	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 16:00	XD	114.0057	121.387	24.21686352	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 17:00	XD	113.9847	121.387	24.28576115	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 18:00	XD	113.9704	121.387	24.33267717	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 19:00	XD	113.9692	121.387	24.33661417	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 20:00	XD	113.9801	121.387	24.30085302	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 21:00	XD	113.9969	121.387	24.24573491	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 22:00	XD	114.0057	121.387	24.21686352	27.89	2.0077	1	121.387
199-F5-43B	3/17/11 23:00	XD	113.9957	121.387	24.24967192	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 0:00	XD	113.9826	121.387	24.29265092	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 1:00	XD	113.9853	121.387	24.28379265	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 2:00	XD	114.0009	121.387	24.23261155	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 3:00	XD	114.014	121.387	24.18963255	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 4:00	XD	114.0216	121.387	24.16469816	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 5:00	XD	114.025	121.387	24.15354331	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 6:00	XD	114.025	121.387	24.15354331	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 7:00	XD	114.0268	121.387	24.1476378	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 8:00	XD	114.0189	121.387	24.17355643	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 9:00	XD	113.9987	121.387	24.2398294	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 10:00	XD	113.9771	121.387	24.31069554	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 11:00	XD	113.9552	121.387	24.38254593	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 12:00	XD	113.9405	121.387	24.43077428	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 13:00	XD	113.9292	121.387	24.46784777	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 14:00	XD	113.9219	121.387	24.4917979	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 15:00	XD	113.9161	121.387	24.51082677	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 16:00	XD	113.91	121.387	24.53083989	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 17:00	XD	113.9058	121.387	24.54461942	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 18:00	XD	113.8997	121.387	24.56463255	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 19:00	XD	113.8936	121.387	24.58464567	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 20:00	XD	113.8838	121.387	24.6167979	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 21:00	XD	113.8762	121.387	24.64173228	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 22:00	XD	113.8695	121.387	24.66371391	27.89	2.0077	1	121.387
199-F5-43B	3/18/11 23:00	XD	113.8643	121.387	24.68077428	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 0:00	XD	113.8585	121.387	24.69980315	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 1:00	XD	113.8555	121.387	24.70964567	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 2:00	XD	113.8421	121.387	24.75360892	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 3:00	XD	113.8229	121.387	24.81660105	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 4:00	XD	113.7973	121.387	24.90059055	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 5:00	XD	113.772	121.387	24.9835958	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 6:00	XD	113.7506	121.387	25.05380577	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/19/11 7:00	XD	113.729	121.387	25.12467192	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 8:00	XD	113.7083	121.387	25.1925853	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 9:00	XD	113.6869	121.387	25.26279528	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 10:00	XD	113.672	121.387	25.31167979	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 11:00	XD	113.665	121.387	25.33464567	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 12:00	XD	113.6604	121.387	25.34973753	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 13:00	XD	113.6586	121.387	25.35564304	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 14:00	XD	113.6674	121.387	25.32677165	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 15:00	XD	113.6805	121.387	25.28379265	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 16:00	XD	113.6881	121.387	25.25885827	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 17:00	XD	113.6881	121.387	25.25885827	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 18:00	XD	113.6732	121.387	25.30774278	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 19:00	XD	113.6555	121.387	25.36581365	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 20:00	XD	113.6391	121.387	25.41961942	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 21:00	XD	113.6254	121.387	25.46456693	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 22:00	XD	113.6144	121.387	25.50065617	27.89	2.0077	1	121.387
199-F5-43B	3/19/11 23:00	XD	113.6059	121.387	25.52854331	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 0:00	XD	113.5982	121.387	25.55380577	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 1:00	XD	113.5931	121.387	25.57053806	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 2:00	XD	113.5885	121.387	25.58562992	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 3:00	XD	113.5897	121.387	25.58169291	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 4:00	XD	113.5982	121.387	25.55380577	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 5:00	XD	113.6156	121.387	25.49671916	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 6:00	XD	113.6275	121.387	25.45767717	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 7:00	XD	113.6275	121.387	25.45767717	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 8:00	XD	113.6187	121.387	25.48654856	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 9:00	XD	113.6101	121.387	25.51476378	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 10:00	XD	113.6089	121.387	25.51870079	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 11:00	XD	113.6174	121.387	25.49081365	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 12:00	XD	113.6177	121.387	25.4898294	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 13:00	XD	113.6116	121.387	25.50984252	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 14:00	XD	113.6068	121.387	25.52559055	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 15:00	XD	113.6016	121.387	25.54265092	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 16:00	XD	113.6062	121.387	25.52755906	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 17:00	XD	113.6086	121.387	25.51968504	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 18:00	XD	113.6037	121.387	25.53576115	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 19:00	XD	113.5924	121.387	25.57283465	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 20:00	XD	113.5961	121.387	25.56069554	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 21:00	XD	113.608	121.387	25.52165354	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 22:00	XD	113.6211	121.387	25.47867454	27.89	2.0077	1	121.387
199-F5-43B	3/20/11 23:00	XD	113.6244	121.387	25.46784777	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 0:00	XD	113.6168	121.387	25.49278215	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 1:00	XD	113.6025	121.387	25.53969816	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 2:00	XD	113.6001	121.387	25.54757218	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 3:00	XD	113.6171	121.387	25.4917979	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/21/11 4:00	XD	113.6436	121.387	25.40485564	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 5:00	XD	113.6705	121.387	25.31660105	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 6:00	XD	113.6906	121.387	25.25065617	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 7:00	XD	113.7064	121.387	25.1988189	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 8:00	XD	113.7183	121.387	25.1597769	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 9:00	XD	113.7293	121.387	25.12368766	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 10:00	XD	113.7333	121.387	25.1105643	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 11:00	XD	113.7363	121.387	25.10072178	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 12:00	XD	113.7366	121.387	25.09973753	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 13:00	XD	113.7384	121.387	25.09383202	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 14:00	XD	113.7406	121.387	25.08661417	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 15:00	XD	113.7421	121.387	25.08169291	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 16:00	XD	113.7448	121.387	25.07283465	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 17:00	XD	113.7476	121.387	25.06364829	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 18:00	XD	113.7509	121.387	25.05282152	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 19:00	XD	113.7461	121.387	25.06856955	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 20:00	XD	113.7299	121.387	25.12171916	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 21:00	XD	113.7174	121.387	25.16272966	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 22:00	XD	113.7134	121.387	25.17585302	27.89	2.0077	1	121.387
199-F5-43B	3/21/11 23:00	XD	113.7083	121.387	25.1925853	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 0:00	XD	113.6933	121.387	25.2417979	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 1:00	XD	113.6763	121.387	25.29757218	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 2:00	XD	113.6808	121.387	25.2828084	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 3:00	XD	113.7019	121.387	25.21358268	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 4:00	XD	113.7238	121.387	25.14173228	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 5:00	XD	113.7427	121.387	25.07972441	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 6:00	XD	113.7567	121.387	25.03379265	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 7:00	XD	113.7671	121.387	24.99967192	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 8:00	XD	113.7744	121.387	24.97572178	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 9:00	XD	113.7823	121.387	24.94980315	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 10:00	XD	113.79	121.387	24.92454068	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 11:00	XD	113.7942	121.387	24.91076115	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 12:00	XD	113.7991	121.387	24.89468504	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 13:00	XD	113.8028	121.387	24.88254593	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 14:00	XD	113.8085	121.387	24.86384514	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 15:00	XD	113.8098	121.387	24.85958005	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 16:00	XD	113.8213	121.387	24.82185039	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 17:00	XD	113.8296	121.387	24.79461942	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 18:00	XD	113.8421	121.387	24.75360892	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 19:00	XD	113.8591	121.387	24.69783465	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 20:00	XD	113.8835	121.387	24.61778215	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 21:00	XD	113.9091	121.387	24.53379265	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 22:00	XD	113.9314	121.387	24.46062992	27.89	2.0077	1	121.387
199-F5-43B	3/22/11 23:00	XD	113.9424	121.387	24.42454068	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 0:00	XD	113.9387	121.387	24.43667979	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/23/11 1:00	XD	113.9332	121.387	24.45472441	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 2:00	XD	113.9289	121.387	24.46883202	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 3:00	XD	113.9244	121.387	24.4835958	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 4:00	XD	113.9198	121.387	24.49868766	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 5:00	XD	113.9213	121.387	24.4937664	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 6:00	XD	113.9305	121.387	24.46358268	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 7:00	XD	113.9326	121.387	24.45669291	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 8:00	XD	113.9271	121.387	24.47473753	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 9:00	XD	113.9314	121.387	24.46062992	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 10:00	XD	113.9414	121.387	24.42782152	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 11:00	XD	113.957	121.387	24.37664042	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 12:00	XD	113.9841	121.387	24.28772966	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 13:00	XD	114.0073	121.387	24.21161417	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 14:00	XD	114.0295	121.387	24.13877953	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 15:00	XD	114.0493	121.387	24.0738189	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 16:00	XD	114.0667	121.387	24.01673228	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 17:00	XD	114.0795	121.387	23.97473753	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 18:00	XD	114.0896	121.387	23.94160105	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 19:00	XD	114.0978	121.387	23.91469816	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 20:00	XD	114.0969	121.387	23.91765092	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 21:00	XD	114.1018	121.387	23.9015748	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 22:00	XD	114.1091	121.387	23.87762467	27.89	2.0077	1	121.387
199-F5-43B	3/23/11 23:00	XD	114.1015	121.387	23.90255906	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 0:00	XD	114.0844	121.387	23.95866142	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 1:00	XD	114.0567	121.387	24.04954068	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 2:00	XD	114.0368	121.387	24.1148294	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 3:00	XD	114.0356	121.387	24.1187664	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 4:00	XD	114.0499	121.387	24.07185039	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 5:00	XD	114.0661	121.387	24.01870079	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 6:00	XD	114.0819	121.387	23.96686352	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 7:00	XD	114.0972	121.387	23.91666667	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 8:00	XD	114.1179	121.387	23.84875328	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 9:00	XD	114.1383	121.387	23.78182415	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 10:00	XD	114.1551	121.387	23.72670604	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 11:00	XD	114.1658	121.387	23.69160105	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 12:00	XD	114.1682	121.387	23.68372703	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 13:00	XD	114.1578	121.387	23.71784777	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 14:00	XD	114.1405	121.387	23.7746063	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 15:00	XD	114.1149	121.387	23.8585958	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 16:00	XD	114.0999	121.387	23.9078084	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 17:00	XD	114.0905	121.387	23.93864829	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 18:00	XD	114.0902	121.387	23.93963255	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 19:00	XD	114.0877	121.387	23.94783465	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 20:00	XD	114.0911	121.387	23.93667979	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 21:00	XD	114.1015	121.387	23.90255906	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/24/11 22:00	XD	114.113	121.387	23.8648294	27.89	2.0077	1	121.387
199-F5-43B	3/24/11 23:00	XD	114.1258	121.387	23.82283465	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 0:00	XD	114.1298	121.387	23.80971129	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 1:00	XD	114.1271	121.387	23.81856955	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 2:00	XD	114.1271	121.387	23.81856955	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 3:00	XD	114.1191	121.387	23.84481627	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 4:00	XD	114.1051	121.387	23.89074803	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 5:00	XD	114.0932	121.387	23.92979003	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 6:00	XD	114.0777	121.387	23.98064304	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 7:00	XD	114.057	121.387	24.04855643	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 8:00	XD	114.0469	121.387	24.08169291	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 9:00	XD	114.0521	121.387	24.06463255	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 10:00	XD	114.0637	121.387	24.0265748	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 11:00	XD	114.0816	121.387	23.96784777	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 12:00	XD	114.0981	121.387	23.91371391	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 13:00	XD	114.1155	121.387	23.8566273	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 14:00	XD	114.1298	121.387	23.80971129	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 15:00	XD	114.1255	121.387	23.8238189	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 16:00	XD	114.1048	121.387	23.89173228	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 17:00	XD	114.0798	121.387	23.97375328	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 18:00	XD	114.0588	121.387	24.04265092	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 19:00	XD	114.0533	121.387	24.06069554	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 20:00	XD	114.0621	121.387	24.03182415	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 21:00	XD	114.0786	121.387	23.97769029	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 22:00	XD	114.0944	121.387	23.92585302	27.89	2.0077	1	121.387
199-F5-43B	3/25/11 23:00	XD	114.1097	121.387	23.87565617	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 0:00	XD	114.1249	121.387	23.8257874	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 1:00	XD	114.1316	121.387	23.80380577	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 2:00	XD	114.1197	121.387	23.84284777	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 3:00	XD	114.0993	121.387	23.9097769	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 4:00	XD	114.0765	121.387	23.98458005	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 5:00	XD	114.057	121.387	24.04855643	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 6:00	XD	114.0402	121.387	24.10367454	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 7:00	XD	114.028	121.387	24.14370079	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 8:00	XD	114.0179	121.387	24.17683727	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 9:00	XD	114.0097	121.387	24.20374016	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 10:00	XD	114.0118	121.387	24.19685039	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 11:00	XD	114.0256	121.387	24.1515748	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 12:00	XD	114.0408	121.387	24.10170604	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 13:00	XD	114.0527	121.387	24.06266404	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 14:00	XD	114.0643	121.387	24.0246063	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 15:00	XD	114.0643	121.387	24.0246063	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 16:00	XD	114.0545	121.387	24.05675853	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 17:00	XD	114.0417	121.387	24.09875328	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 18:00	XD	114.0292	121.387	24.13976378	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/26/11 19:00	XD	114.0167	121.387	24.18077428	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 20:00	XD	114.01	121.387	24.20275591	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 21:00	XD	114.0076	121.387	24.21062992	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 22:00	XD	114.0103	121.387	24.20177165	27.89	2.0077	1	121.387
199-F5-43B	3/26/11 23:00	XD	114.0115	121.387	24.19783465	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 0:00	XD	114.0103	121.387	24.20177165	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 1:00	XD	114.0073	121.387	24.21161417	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 2:00	XD	114.0036	121.387	24.22375328	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 3:00	XD	113.999	121.387	24.23884514	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 4:00	XD	113.996	121.387	24.24868766	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 5:00	XD	113.9954	121.387	24.25065617	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 6:00	XD	113.9951	121.387	24.25164042	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 7:00	XD	113.9929	121.387	24.25885827	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 8:00	XD	113.9908	121.387	24.26574803	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 9:00	XD	113.9875	121.387	24.2765748	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 10:00	XD	113.9798	121.387	24.30183727	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 11:00	XD	113.9695	121.387	24.33562992	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 12:00	XD	113.9564	121.387	24.37860892	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 13:00	XD	113.9451	121.387	24.41568241	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 14:00	XD	113.9344	121.387	24.4507874	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 15:00	XD	113.9235	121.387	24.48654856	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 16:00	XD	113.9143	121.387	24.51673228	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 17:00	XD	113.9052	121.387	24.54658793	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 18:00	XD	113.8975	121.387	24.57185039	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 19:00	XD	113.8896	121.387	24.59776903	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 20:00	XD	113.8847	121.387	24.61384514	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 21:00	XD	113.8823	121.387	24.62171916	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 22:00	XD	113.8927	121.387	24.58759843	27.89	2.0077	1	121.387
199-F5-43B	3/27/11 23:00	XD	113.9055	121.387	24.54560367	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 0:00	XD	113.9116	121.387	24.52559055	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 1:00	XD	113.9158	121.387	24.51181102	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 2:00	XD	113.9177	121.387	24.50557743	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 3:00	XD	113.9158	121.387	24.51181102	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 4:00	XD	113.9113	121.387	24.5265748	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 5:00	XD	113.9049	121.387	24.54757218	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 6:00	XD	113.9003	121.387	24.56266404	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 7:00	XD	113.8975	121.387	24.57185039	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 8:00	XD	113.8969	121.387	24.5738189	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 9:00	XD	113.8979	121.387	24.57053806	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 10:00	XD	113.8988	121.387	24.5675853	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 11:00	XD	113.8972	121.387	24.57283465	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 12:00	XD	113.8878	121.387	24.60367454	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 13:00	XD	113.8732	121.387	24.6515748	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 14:00	XD	113.8561	121.387	24.70767717	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 15:00	XD	113.8396	121.387	24.76181102	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/28/11 16:00	XD	113.8277	121.387	24.80085302	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 17:00	XD	113.8122	121.387	24.85170604	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 18:00	XD	113.8018	121.387	24.88582677	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 19:00	XD	113.796	121.387	24.90485564	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 20:00	XD	113.8028	121.387	24.88254593	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 21:00	XD	113.8223	121.387	24.81856955	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 22:00	XD	113.8454	121.387	24.74278215	27.89	2.0077	1	121.387
199-F5-43B	3/28/11 23:00	XD	113.8576	121.387	24.70275591	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 0:00	XD	113.8668	121.387	24.67257218	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 1:00	XD	113.8741	121.387	24.64862205	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 2:00	XD	113.8744	121.387	24.6476378	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 3:00	XD	113.8707	121.387	24.6597769	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 4:00	XD	113.8756	121.387	24.64370079	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 5:00	XD	113.8908	121.387	24.59383202	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 6:00	XD	113.9088	121.387	24.5347769	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 7:00	XD	113.9204	121.387	24.49671916	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 8:00	XD	113.9323	121.387	24.45767717	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 9:00	XD	113.9396	121.387	24.43372703	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 10:00	XD	113.9417	121.387	24.42683727	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 11:00	XD	113.9414	121.387	24.42782152	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 12:00	XD	113.9414	121.387	24.42782152	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 13:00	XD	113.9503	121.387	24.39862205	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 14:00	XD	113.9713	121.387	24.32972441	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 15:00	XD	113.9945	121.387	24.25360892	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 16:00	XD	114.0167	121.387	24.18077428	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 17:00	XD	114.0283	121.387	24.14271654	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 18:00	XD	114.021	121.387	24.16666667	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 19:00	XD	114.0042	121.387	24.22178478	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 20:00	XD	113.9844	121.387	24.28674541	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 21:00	XD	113.967	121.387	24.34383202	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 22:00	XD	113.9628	121.387	24.35761155	27.89	2.0077	1	121.387
199-F5-43B	3/29/11 23:00	XD	113.9591	121.387	24.36975066	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 0:00	XD	113.9539	121.387	24.38681102	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 1:00	XD	113.9475	121.387	24.4078084	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 2:00	XD	113.946	121.387	24.41272966	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 3:00	XD	113.9524	121.387	24.39173228	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 4:00	XD	113.9579	121.387	24.37368766	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 5:00	XD	113.9609	121.387	24.36384514	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 6:00	XD	113.9756	121.387	24.3156168	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 7:00	XD	113.9975	121.387	24.2437664	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 8:00	XD	114.0204	121.387	24.16863517	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 9:00	XD	114.0381	121.387	24.1105643	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 10:00	XD	114.0554	121.387	24.05380577	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 11:00	XD	114.0695	121.387	24.00754593	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 12:00	XD	114.0844	121.387	23.95866142	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	3/30/11 13:00	XD	114.1027	121.387	23.89862205	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 14:00	XD	114.1237	121.387	23.82972441	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 15:00	XD	114.1371	121.387	23.78576115	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 16:00	XD	114.1469	121.387	23.75360892	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 17:00	XD	114.1539	121.387	23.73064304	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 18:00	XD	114.1578	121.387	23.71784777	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 19:00	XD	114.1417	121.387	23.77066929	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 20:00	XD	114.1182	121.387	23.84776903	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 21:00	XD	114.0957	121.387	23.92158793	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 22:00	XD	114.0749	121.387	23.9898294	27.89	2.0077	1	121.387
199-F5-43B	3/30/11 23:00	XD	114.0603	121.387	24.03772966	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 0:00	XD	114.0478	121.387	24.07874016	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 1:00	XD	114.0359	121.387	24.11778215	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 2:00	XD	114.0411	121.387	24.10072178	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 3:00	XD	114.0463	121.387	24.08366142	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 4:00	XD	114.053	121.387	24.06167979	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 5:00	XD	114.064	121.387	24.02559055	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 6:00	XD	114.0749	121.387	23.9898294	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 7:00	XD	114.0841	121.387	23.95964567	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 8:00	XD	114.0932	121.387	23.92979003	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 9:00	XD	114.1024	121.387	23.8996063	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 10:00	XD	114.1143	121.387	23.8605643	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 11:00	XD	114.1271	121.387	23.81856955	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 12:00	XD	114.1371	121.387	23.78576115	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 13:00	XD	114.1444	121.387	23.76181102	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 14:00	XD	114.1426	121.387	23.76771654	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 15:00	XD	114.1286	121.387	23.81364829	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 16:00	XD	114.1234	121.387	23.83070866	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 17:00	XD	114.1322	121.387	23.80183727	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 18:00	XD	114.1511	121.387	23.7398294	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 19:00	XD	114.1591	121.387	23.71358268	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 20:00	XD	114.1542	121.387	23.72965879	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 21:00	XD	114.1423	121.387	23.76870079	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 22:00	XD	114.1353	121.387	23.79166667	27.89	2.0077	1	121.387
199-F5-43B	3/31/11 23:00	XD	114.1338	121.387	23.79658793	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 0:00	XD	114.1377	121.387	23.78379265	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 1:00	XD	114.1557	121.387	23.72473753	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 2:00	XD	114.1874	121.387	23.62073491	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 3:00	XD	114.2377	121.387	23.45570866	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 4:00	XD	114.3045	121.387	23.23654856	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 5:00	XD	114.3496	121.387	23.08858268	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 6:00	XD	114.366	121.387	23.0347769	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 7:00	XD	114.3654	121.387	23.03674541	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 8:00	XD	114.3636	121.387	23.04265092	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 9:00	XD	114.3605	121.387	23.05282152	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/1/11 10:00	XD	114.3621	121.387	23.04757218	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 11:00	XD	114.3624	121.387	23.04658793	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 12:00	XD	114.3694	121.387	23.02362205	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 13:00	XD	114.3749	121.387	23.00557743	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 14:00	XD	114.3861	121.387	22.96883202	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 15:00	XD	114.3895	121.387	22.95767717	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 16:00	XD	114.3932	121.387	22.94553806	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 17:00	XD	114.3928	121.387	22.94685039	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 18:00	XD	114.3907	121.387	22.95374016	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 19:00	XD	114.3858	121.387	22.96981627	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 20:00	XD	114.3791	121.387	22.9917979	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 21:00	XD	114.3776	121.387	22.99671916	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 22:00	XD	114.3755	121.387	23.00360892	27.89	2.0077	1	121.387
199-F5-43B	4/1/11 23:00	XD	114.3724	121.387	23.01377953	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 0:00	XD	114.3697	121.387	23.0226378	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 1:00	XD	114.3685	121.387	23.0265748	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 2:00	XD	114.3422	121.387	23.11286089	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 3:00	XD	114.2959	121.387	23.26476378	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 4:00	XD	114.2468	121.387	23.42585302	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 5:00	XD	114.1984	121.387	23.58464567	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 6:00	XD	114.1758	121.387	23.65879265	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 7:00	XD	114.1752	121.387	23.66076115	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 8:00	XD	114.1892	121.387	23.6148294	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 9:00	XD	114.2005	121.387	23.57775591	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 10:00	XD	114.2164	121.387	23.52559055	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 11:00	XD	114.2337	121.387	23.46883202	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 12:00	XD	114.2505	121.387	23.41371391	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 13:00	XD	114.2667	121.387	23.3605643	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 14:00	XD	114.2779	121.387	23.3238189	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 15:00	XD	114.2831	121.387	23.30675853	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 16:00	XD	114.292	121.387	23.27755906	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 17:00	XD	114.3048	121.387	23.2355643	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 18:00	XD	114.3173	121.387	23.19455381	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 19:00	XD	114.3255	121.387	23.16765092	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 20:00	XD	114.3313	121.387	23.14862205	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 21:00	XD	114.338	121.387	23.12664042	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 22:00	XD	114.3453	121.387	23.10269029	27.89	2.0077	1	121.387
199-F5-43B	4/2/11 23:00	XD	114.3529	121.387	23.07775591	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 0:00	XD	114.3587	121.387	23.05872703	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 1:00	XD	114.3639	121.387	23.04166667	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 2:00	XD	114.3679	121.387	23.02854331	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 3:00	XD	114.3709	121.387	23.01870079	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 4:00	XD	114.3733	121.387	23.01082677	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 5:00	XD	114.3743	121.387	23.00754593	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 6:00	XD	114.3758	121.387	23.00262467	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/3/11 7:00	XD	114.3773	121.387	22.99770341	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 8:00	XD	114.3822	121.387	22.9816273	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 9:00	XD	114.3855	121.387	22.97080052	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 10:00	XD	114.3901	121.387	22.95570866	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 11:00	XD	114.3971	121.387	22.93274278	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 12:00	XD	114.4014	121.387	22.91863517	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 13:00	XD	114.4117	121.387	22.88484252	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 14:00	XD	114.4133	121.387	22.87959318	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 15:00	XD	114.4227	121.387	22.84875328	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 16:00	XD	114.4245	121.387	22.84284777	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 17:00	XD	114.4227	121.387	22.84875328	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 18:00	XD	114.423	121.387	22.84776903	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 19:00	XD	114.4245	121.387	22.84284777	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 20:00	XD	114.4239	121.387	22.84481627	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 21:00	XD	114.4261	121.387	22.83759843	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 22:00	XD	114.427	121.387	22.83464567	27.89	2.0077	1	121.387
199-F5-43B	4/3/11 23:00	XD	114.4255	121.387	22.83956693	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 0:00	XD	114.4252	121.387	22.84055118	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 1:00	XD	114.4306	121.387	22.82283465	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 2:00	XD	114.4416	121.387	22.78674541	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 3:00	XD	114.4538	121.387	22.74671916	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 4:00	XD	114.4639	121.387	22.71358268	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 5:00	XD	114.4739	121.387	22.68077428	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 6:00	XD	114.4834	121.387	22.6496063	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 7:00	XD	114.4846	121.387	22.64566929	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 8:00	XD	114.4846	121.387	22.64566929	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 9:00	XD	114.5014	121.387	22.59055118	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 10:00	XD	114.5291	121.387	22.49967192	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 11:00	XD	114.5614	121.387	22.39370079	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 12:00	XD	114.5961	121.387	22.27985564	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 13:00	XD	114.6248	121.387	22.18569554	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 14:00	XD	114.6519	121.387	22.09678478	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 15:00	XD	114.6693	121.387	22.03969816	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 16:00	XD	114.6757	121.387	22.01870079	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 17:00	XD	114.6806	121.387	22.00262467	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 18:00	XD	114.6803	121.387	22.00360892	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 19:00	XD	114.6775	121.387	22.01279528	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 20:00	XD	114.6751	121.387	22.02066929	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 21:00	XD	114.6787	121.387	22.00885827	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 22:00	XD	114.6864	121.387	21.9835958	27.89	2.0077	1	121.387
199-F5-43B	4/4/11 23:00	XD	114.6891	121.387	21.97473753	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 0:00	XD	114.6891	121.387	21.97473753	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 1:00	XD	114.68	121.387	22.00459318	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 2:00	XD	114.6635	121.387	22.05872703	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 3:00	XD	114.6373	121.387	22.14468504	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/5/11 4:00	XD	114.6099	121.387	22.23458005	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 5:00	XD	114.598	121.387	22.27362205	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 6:00	XD	114.5931	121.387	22.28969816	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 7:00	XD	114.5901	121.387	22.29954068	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 8:00	XD	114.5794	121.387	22.33464567	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 9:00	XD	114.5596	121.387	22.3996063	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 10:00	XD	114.5398	121.387	22.46456693	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 11:00	XD	114.527	121.387	22.50656168	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 12:00	XD	114.5349	121.387	22.48064304	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 13:00	XD	114.5584	121.387	22.40354331	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 14:00	XD	114.5803	121.387	22.33169291	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 15:00	XD	114.5882	121.387	22.30577428	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 16:00	XD	114.5998	121.387	22.26771654	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 17:00	XD	114.6214	121.387	22.19685039	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 18:00	XD	114.6397	121.387	22.13681102	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 19:00	XD	114.6541	121.387	22.08956693	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 20:00	XD	114.6586	121.387	22.07480315	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 21:00	XD	114.6446	121.387	22.12073491	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 22:00	XD	114.6227	121.387	22.1925853	27.89	2.0077	1	121.387
199-F5-43B	4/5/11 23:00	XD	114.5974	121.387	22.27559055	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 0:00	XD	114.5666	121.387	22.37664042	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 1:00	XD	114.5312	121.387	22.49278215	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 2:00	XD	114.4956	121.387	22.60958005	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 3:00	XD	114.4605	121.387	22.72473753	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 4:00	XD	114.4322	121.387	22.8175853	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 5:00	XD	114.4087	121.387	22.89468504	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 6:00	XD	114.3928	121.387	22.94685039	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 7:00	XD	114.3785	121.387	22.9937664	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 8:00	XD	114.3682	121.387	23.02755906	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 9:00	XD	114.3569	121.387	23.06463255	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 10:00	XD	114.3465	121.387	23.09875328	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 11:00	XD	114.3401	121.387	23.11975066	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 12:00	XD	114.3352	121.387	23.13582677	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 13:00	XD	114.3648	121.387	23.03871391	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 14:00	XD	114.3947	121.387	22.9406168	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 15:00	XD	114.4343	121.387	22.81069554	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 16:00	XD	114.4739	121.387	22.68077428	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 17:00	XD	114.5068	121.387	22.57283465	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 18:00	XD	114.5291	121.387	22.49967192	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 19:00	XD	114.5449	121.387	22.44783465	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 20:00	XD	114.5547	121.387	22.41568241	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 21:00	XD	114.5654	121.387	22.38057743	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 22:00	XD	114.5736	121.387	22.35367454	27.89	2.0077	1	121.387
199-F5-43B	4/6/11 23:00	XD	114.5815	121.387	22.32775591	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 0:00	XD	114.5864	121.387	22.31167979	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/7/11 1:00	XD	114.58	121.387	22.33267717	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 2:00	XD	114.5486	121.387	22.43569554	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 3:00	XD	114.5065	121.387	22.5738189	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 4:00	XD	114.4654	121.387	22.70866142	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 5:00	XD	114.4294	121.387	22.82677165	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 6:00	XD	114.3968	121.387	22.93372703	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 7:00	XD	114.3682	121.387	23.02755906	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 8:00	XD	114.3422	121.387	23.11286089	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 9:00	XD	114.3197	121.387	23.18667979	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 10:00	XD	114.2746	121.387	23.33464567	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 11:00	XD	114.2045	121.387	23.56463255	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 12:00	XD	114.1228	121.387	23.83267717	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 13:00	XD	114.0454	121.387	24.08661417	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 14:00	XD	113.9917	121.387	24.26279528	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 15:00	XD	113.9862	121.387	24.28083989	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 16:00	XD	114.049	121.387	24.07480315	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 17:00	XD	114.1304	121.387	23.80774278	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 18:00	XD	114.1853	121.387	23.62762467	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 19:00	XD	114.2219	121.387	23.50754593	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 20:00	XD	114.2359	121.387	23.46161417	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 21:00	XD	114.2368	121.387	23.45866142	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 22:00	XD	114.242	121.387	23.44160105	27.89	2.0077	1	121.387
199-F5-43B	4/7/11 23:00	XD	114.242	121.387	23.44160105	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 0:00	XD	114.2411	121.387	23.44455381	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 1:00	XD	114.2484	121.387	23.42060367	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 2:00	XD	114.2578	121.387	23.38976378	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 3:00	XD	114.2685	121.387	23.35465879	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 4:00	XD	114.288	121.387	23.29068241	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 5:00	XD	114.3194	121.387	23.18766404	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 6:00	XD	114.3554	121.387	23.06955381	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 7:00	XD	114.3858	121.387	22.96981627	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 8:00	XD	114.4026	121.387	22.91469816	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 9:00	XD	114.4005	121.387	22.92158793	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 10:00	XD	114.3932	121.387	22.94553806	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 11:00	XD	114.4035	121.387	22.91174541	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 12:00	XD	114.4279	121.387	22.83169291	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 13:00	XD	114.4596	121.387	22.72769029	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 14:00	XD	114.4855	121.387	22.64271654	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 15:00	XD	114.509	121.387	22.5656168	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 16:00	XD	114.53	121.387	22.49671916	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 17:00	XD	114.5367	121.387	22.47473753	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 18:00	XD	114.5352	121.387	22.47965879	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 19:00	XD	114.5282	121.387	22.50262467	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 20:00	XD	114.5206	121.387	22.52755906	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 21:00	XD	114.5224	121.387	22.52165354	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/8/11 22:00	XD	114.5337	121.387	22.48458005	27.89	2.0077	1	121.387
199-F5-43B	4/8/11 23:00	XD	114.5449	121.387	22.44783465	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 0:00	XD	114.5507	121.387	22.42880577	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 1:00	XD	114.5474	121.387	22.43963255	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 2:00	XD	114.5434	121.387	22.45275591	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 3:00	XD	114.5373	121.387	22.47276903	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 4:00	XD	114.5267	121.387	22.50754593	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 5:00	XD	114.5132	121.387	22.55183727	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 6:00	XD	114.5078	121.387	22.56955381	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 7:00	XD	114.5111	121.387	22.55872703	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 8:00	XD	114.5145	121.387	22.54757218	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 9:00	XD	114.5254	121.387	22.51181102	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 10:00	XD	114.5404	121.387	22.46259843	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 11:00	XD	114.551	121.387	22.42782152	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 12:00	XD	114.5532	121.387	22.42060367	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 13:00	XD	114.5471	121.387	22.4406168	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 14:00	XD	114.5361	121.387	22.47670604	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 15:00	XD	114.5355	121.387	22.47867454	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 16:00	XD	114.5218	121.387	22.52362205	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 17:00	XD	114.5148	121.387	22.54658793	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 18:00	XD	114.5148	121.387	22.54658793	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 19:00	XD	114.5221	121.387	22.5226378	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 20:00	XD	114.5343	121.387	22.48261155	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 21:00	XD	114.5486	121.387	22.43569554	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 22:00	XD	114.5791	121.387	22.33562992	27.89	2.0077	1	121.387
199-F5-43B	4/9/11 23:00	XD	114.6077	121.387	22.2417979	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 0:00	XD	114.6236	121.387	22.18963255	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 1:00	XD	114.6251	121.387	22.18471129	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 2:00	XD	114.6205	121.387	22.19980315	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 3:00	XD	114.6138	121.387	22.22178478	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 4:00	XD	114.6099	121.387	22.23458005	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 5:00	XD	114.6108	121.387	22.2316273	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 6:00	XD	114.6089	121.387	22.23786089	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 7:00	XD	114.5977	121.387	22.2746063	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 8:00	XD	114.5812	121.387	22.32874016	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 9:00	XD	114.5724	121.387	22.35761155	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 10:00	XD	114.5721	121.387	22.3585958	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 11:00	XD	114.5837	121.387	22.32053806	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 12:00	XD	114.6019	121.387	22.26082677	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 13:00	XD	114.6178	121.387	22.20866142	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 14:00	XD	114.6242	121.387	22.18766404	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 15:00	XD	114.6315	121.387	22.16371391	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 16:00	XD	114.6352	121.387	22.1515748	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 17:00	XD	114.6352	121.387	22.1515748	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 18:00	XD	114.6336	121.387	22.15682415	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/10/11 19:00	XD	114.6266	121.387	22.17979003	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 20:00	XD	114.6132	121.387	22.22375328	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 21:00	XD	114.5992	121.387	22.26968504	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 22:00	XD	114.5901	121.387	22.29954068	27.89	2.0077	1	121.387
199-F5-43B	4/10/11 23:00	XD	114.5782	121.387	22.33858268	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 0:00	XD	114.5638	121.387	22.38582677	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 1:00	XD	114.5501	121.387	22.43077428	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 2:00	XD	114.5376	121.387	22.47178478	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 3:00	XD	114.5282	121.387	22.50262467	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 4:00	XD	114.5285	121.387	22.50164042	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 5:00	XD	114.5373	121.387	22.47276903	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 6:00	XD	114.5449	121.387	22.44783465	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 7:00	XD	114.5425	121.387	22.45570866	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 8:00	XD	114.5449	121.387	22.44783465	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 9:00	XD	114.5513	121.387	22.42683727	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 10:00	XD	114.5471	121.387	22.4406168	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 11:00	XD	114.544	121.387	22.4507874	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 12:00	XD	114.5587	121.387	22.40255906	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 13:00	XD	114.5739	121.387	22.35269029	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 14:00	XD	114.5949	121.387	22.28379265	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 15:00	XD	114.5937	121.387	22.28772966	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 16:00	XD	114.5849	121.387	22.31660105	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 17:00	XD	114.5632	121.387	22.38779528	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 18:00	XD	114.5431	121.387	22.45374016	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 19:00	XD	114.5227	121.387	22.52066929	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 20:00	XD	114.5075	121.387	22.57053806	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 21:00	XD	114.5062	121.387	22.57480315	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 22:00	XD	114.5254	121.387	22.51181102	27.89	2.0077	1	121.387
199-F5-43B	4/11/11 23:00	XD	114.5404	121.387	22.46259843	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 0:00	XD	114.5391	121.387	22.46686352	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 1:00	XD	114.5291	121.387	22.49967192	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 2:00	XD	114.5175	121.387	22.53772966	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 3:00	XD	114.509	121.387	22.5656168	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 4:00	XD	114.5035	121.387	22.58366142	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 5:00	XD	114.502	121.387	22.58858268	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 6:00	XD	114.4998	121.387	22.59580052	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 7:00	XD	114.495	121.387	22.61154856	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 8:00	XD	114.4916	121.387	22.62270341	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 9:00	XD	114.4889	121.387	22.63156168	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 10:00	XD	114.4867	121.387	22.63877953	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 11:00	XD	114.4873	121.387	22.63681102	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 12:00	XD	114.4858	121.387	22.64173228	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 13:00	XD	114.4861	121.387	22.64074803	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 14:00	XD	114.4892	121.387	22.63057743	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 15:00	XD	114.4876	121.387	22.63582677	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/12/11 16:00	XD	114.4876	121.387	22.63582677	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 17:00	XD	114.495	121.387	22.61154856	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 18:00	XD	114.5081	121.387	22.56856955	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 19:00	XD	114.53	121.387	22.49671916	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 20:00	XD	114.5529	121.387	22.42158793	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 21:00	XD	114.5641	121.387	22.38484252	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 22:00	XD	114.5626	121.387	22.38976378	27.89	2.0077	1	121.387
199-F5-43B	4/12/11 23:00	XD	114.5526	121.387	22.42257218	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 0:00	XD	114.5419	121.387	22.45767717	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 1:00	XD	114.527	121.387	22.50656168	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 2:00	XD	114.5087	121.387	22.56660105	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 3:00	XD	114.4895	121.387	22.62959318	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 4:00	XD	114.4727	121.387	22.68471129	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 5:00	XD	114.4687	121.387	22.69783465	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 6:00	XD	114.4706	121.387	22.69160105	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 7:00	XD	114.4828	121.387	22.6515748	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 8:00	XD	114.5093	121.387	22.56463255	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 9:00	XD	114.5419	121.387	22.45767717	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 10:00	XD	114.5648	121.387	22.38254593	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 11:00	XD	114.5797	121.387	22.33366142	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 12:00	XD	114.5864	121.387	22.31167979	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 13:00	XD	114.5772	121.387	22.34186352	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 14:00	XD	114.5699	121.387	22.36581365	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 15:00	XD	114.5696	121.387	22.3667979	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 16:00	XD	114.5803	121.387	22.33169291	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 17:00	XD	114.5855	121.387	22.31463255	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 18:00	XD	114.5666	121.387	22.37664042	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 19:00	XD	114.5379	121.387	22.47080052	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 20:00	XD	114.5084	121.387	22.5675853	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 21:00	XD	114.4879	121.387	22.63484252	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 22:00	XD	114.4861	121.387	22.64074803	27.89	2.0077	1	121.387
199-F5-43B	4/13/11 23:00	XD	114.4831	121.387	22.65059055	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 0:00	XD	114.47	121.387	22.69356955	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 1:00	XD	114.4569	121.387	22.73654856	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 2:00	XD	114.4431	121.387	22.78182415	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 3:00	XD	114.4245	121.387	22.84284777	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 4:00	XD	114.4096	121.387	22.89173228	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 5:00	XD	114.3959	121.387	22.93667979	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 6:00	XD	114.384	121.387	22.97572178	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 7:00	XD	114.3743	121.387	23.00754593	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 8:00	XD	114.3785	121.387	22.9937664	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 9:00	XD	114.3843	121.387	22.97473753	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 10:00	XD	114.38	121.387	22.98884514	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 11:00	XD	114.3849	121.387	22.97276903	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 12:00	XD	114.4002	121.387	22.92257218	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/14/11 13:00	XD	114.4169	121.387	22.86778215	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 14:00	XD	114.4224	121.387	22.84973753	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 15:00	XD	114.4212	121.387	22.85367454	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 16:00	XD	114.4264	121.387	22.83661417	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 17:00	XD	114.4386	121.387	22.79658793	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 18:00	XD	114.4559	121.387	22.7398294	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 19:00	XD	114.47	121.387	22.69356955	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 20:00	XD	114.4782	121.387	22.66666667	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 21:00	XD	114.4687	121.387	22.69783465	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 22:00	XD	114.4511	121.387	22.75557743	27.89	2.0077	1	121.387
199-F5-43B	4/14/11 23:00	XD	114.4252	121.387	22.84055118	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 0:00	XD	114.3919	121.387	22.94980315	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 1:00	XD	114.3587	121.387	23.05872703	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 2:00	XD	114.3322	121.387	23.14566929	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 3:00	XD	114.3166	121.387	23.19685039	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 4:00	XD	114.3176	121.387	23.19356955	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 5:00	XD	114.3328	121.387	23.14370079	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 6:00	XD	114.3508	121.387	23.08464567	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 7:00	XD	114.3599	121.387	23.05479003	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 8:00	XD	114.366	121.387	23.0347769	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 9:00	XD	114.3694	121.387	23.02362205	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 10:00	XD	114.3666	121.387	23.0328084	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 11:00	XD	114.3593	121.387	23.05675853	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 12:00	XD	114.3575	121.387	23.06266404	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 13:00	XD	114.352	121.387	23.08070866	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 14:00	XD	114.3377	121.387	23.12762467	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 15:00	XD	114.3209	121.387	23.18274278	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 16:00	XD	114.306	121.387	23.2316273	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 17:00	XD	114.2929	121.387	23.2746063	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 18:00	XD	114.2837	121.387	23.30479003	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 19:00	XD	114.2849	121.387	23.30085302	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 20:00	XD	114.2859	121.387	23.29757218	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 21:00	XD	114.2859	121.387	23.29757218	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 22:00	XD	114.295	121.387	23.26771654	27.89	2.0077	1	121.387
199-F5-43B	4/15/11 23:00	XD	114.3029	121.387	23.2417979	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 0:00	XD	114.2987	121.387	23.25557743	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 1:00	XD	114.2892	121.387	23.28674541	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 2:00	XD	114.2743	121.387	23.33562992	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 3:00	XD	114.2606	121.387	23.38057743	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 4:00	XD	114.2642	121.387	23.3687664	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 5:00	XD	114.2798	121.387	23.3175853	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 6:00	XD	114.3026	121.387	23.24278215	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 7:00	XD	114.3285	121.387	23.1578084	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 8:00	XD	114.3456	121.387	23.10170604	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 9:00	XD	114.3648	121.387	23.03871391	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/16/11 10:00	XD	114.3831	121.387	22.97867454	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 11:00	XD	114.3977	121.387	22.93077428	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 12:00	XD	114.3928	121.387	22.94685039	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 13:00	XD	114.373	121.387	23.01181102	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 14:00	XD	114.3538	121.387	23.07480315	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 15:00	XD	114.3319	121.387	23.14665354	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 16:00	XD	114.3249	121.387	23.16961942	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 17:00	XD	114.334	121.387	23.13976378	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 18:00	XD	114.3557	121.387	23.06856955	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 19:00	XD	114.3755	121.387	23.00360892	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 20:00	XD	114.3907	121.387	22.95374016	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 21:00	XD	114.4008	121.387	22.92060367	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 22:00	XD	114.4087	121.387	22.89468504	27.89	2.0077	1	121.387
199-F5-43B	4/16/11 23:00	XD	114.4136	121.387	22.87860892	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 0:00	XD	114.4102	121.387	22.88976378	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 1:00	XD	114.3855	121.387	22.97080052	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 2:00	XD	114.3627	121.387	23.04560367	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 3:00	XD	114.3541	121.387	23.0738189	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 4:00	XD	114.3602	121.387	23.05380577	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 5:00	XD	114.3651	121.387	23.03772966	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 6:00	XD	114.3602	121.387	23.05380577	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 7:00	XD	114.3496	121.387	23.08858268	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 8:00	XD	114.3304	121.387	23.1515748	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 9:00	XD	114.3075	121.387	23.22670604	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 10:00	XD	114.2999	121.387	23.25164042	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 11:00	XD	114.313	121.387	23.20866142	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 12:00	XD	114.3038	121.387	23.23884514	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 13:00	XD	114.2877	121.387	23.29166667	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 14:00	XD	114.2743	121.387	23.33562992	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 15:00	XD	114.2654	121.387	23.3648294	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 16:00	XD	114.2615	121.387	23.37762467	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 17:00	XD	114.2532	121.387	23.40485564	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 18:00	XD	114.2517	121.387	23.4097769	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 19:00	XD	114.2657	121.387	23.36384514	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 20:00	XD	114.2874	121.387	23.29265092	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 21:00	XD	114.3041	121.387	23.23786089	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 22:00	XD	114.323	121.387	23.17585302	27.89	2.0077	1	121.387
199-F5-43B	4/17/11 23:00	XD	114.3377	121.387	23.12762467	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 0:00	XD	114.341	121.387	23.1167979	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 1:00	XD	114.3496	121.387	23.08858268	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 2:00	XD	114.3651	121.387	23.03772966	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 3:00	XD	114.3788	121.387	22.99278215	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 4:00	XD	114.3871	121.387	22.96555118	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 5:00	XD	114.3928	121.387	22.94685039	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 6:00	XD	114.3962	121.387	22.93569554	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/18/11 7:00	XD	114.3971	121.387	22.93274278	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 8:00	XD	114.4014	121.387	22.91863517	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 9:00	XD	114.3941	121.387	22.9425853	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 10:00	XD	114.373	121.387	23.01181102	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 11:00	XD	114.3541	121.387	23.0738189	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 12:00	XD	114.3371	121.387	23.12959318	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 13:00	XD	114.3337	121.387	23.14074803	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 14:00	XD	114.3224	121.387	23.17782152	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 15:00	XD	114.3072	121.387	23.22769029	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 16:00	XD	114.2892	121.387	23.28674541	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 17:00	XD	114.2801	121.387	23.31660105	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 18:00	XD	114.2715	121.387	23.34481627	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 19:00	XD	114.2657	121.387	23.36384514	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 20:00	XD	114.2587	121.387	23.38681102	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 21:00	XD	114.259	121.387	23.38582677	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 22:00	XD	114.2749	121.387	23.33366142	27.89	2.0077	1	121.387
199-F5-43B	4/18/11 23:00	XD	114.2843	121.387	23.30282152	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 0:00	XD	114.2755	121.387	23.33169291	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 1:00	XD	114.2612	121.387	23.37860892	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 2:00	XD	114.2493	121.387	23.41765092	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 3:00	XD	114.2432	121.387	23.43766404	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 4:00	XD	114.2395	121.387	23.44980315	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 5:00	XD	114.2365	121.387	23.45964567	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 6:00	XD	114.2328	121.387	23.47178478	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 7:00	XD	114.2295	121.387	23.48261155	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 8:00	XD	114.2289	121.387	23.48458005	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 9:00	XD	114.2304	121.387	23.47965879	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 10:00	XD	114.2301	121.387	23.48064304	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 11:00	XD	114.231	121.387	23.47769029	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 12:00	XD	114.2304	121.387	23.47965879	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 13:00	XD	114.2267	121.387	23.4917979	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 14:00	XD	114.2246	121.387	23.49868766	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 15:00	XD	114.2267	121.387	23.4917979	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 16:00	XD	114.2252	121.387	23.49671916	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 17:00	XD	114.2252	121.387	23.49671916	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 18:00	XD	114.2258	121.387	23.49475066	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 19:00	XD	114.2243	121.387	23.49967192	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 20:00	XD	114.2212	121.387	23.50984252	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 21:00	XD	114.2191	121.387	23.51673228	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 22:00	XD	114.2203	121.387	23.51279528	27.89	2.0077	1	121.387
199-F5-43B	4/19/11 23:00	XD	114.217	121.387	23.52362205	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 0:00	XD	114.195	121.387	23.59580052	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 1:00	XD	114.1691	121.387	23.68077428	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 2:00	XD	114.1487	121.387	23.74770341	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 3:00	XD	114.1524	121.387	23.7355643	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/20/11 4:00	XD	114.1792	121.387	23.6476378	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 5:00	XD	114.1962	121.387	23.59186352	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 6:00	XD	114.1981	121.387	23.58562992	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 7:00	XD	114.1825	121.387	23.63681102	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 8:00	XD	114.1691	121.387	23.68077428	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 9:00	XD	114.1679	121.387	23.68471129	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 10:00	XD	114.1774	121.387	23.65354331	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 11:00	XD	114.1871	121.387	23.62171916	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 12:00	XD	114.2008	121.387	23.57677165	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 13:00	XD	114.2097	121.387	23.54757218	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 14:00	XD	114.2188	121.387	23.51771654	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 15:00	XD	114.2231	121.387	23.50360892	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 16:00	XD	114.2283	121.387	23.48654856	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 17:00	XD	114.2325	121.387	23.47276903	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 18:00	XD	114.235	121.387	23.46456693	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 19:00	XD	114.2359	121.387	23.46161417	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 20:00	XD	114.2481	121.387	23.42158793	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 21:00	XD	114.2697	121.387	23.35072178	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 22:00	XD	114.2944	121.387	23.26968504	27.89	2.0077	1	121.387
199-F5-43B	4/20/11 23:00	XD	114.3154	121.387	23.2007874	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 0:00	XD	114.3328	121.387	23.14370079	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 1:00	XD	114.3398	121.387	23.12073491	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 2:00	XD	114.3426	121.387	23.11154856	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 3:00	XD	114.3389	121.387	23.12368766	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 4:00	XD	114.3291	121.387	23.15583989	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 5:00	XD	114.3148	121.387	23.20275591	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 6:00	XD	114.309	121.387	23.22178478	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 7:00	XD	114.3069	121.387	23.22867454	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 8:00	XD	114.3029	121.387	23.2417979	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 9:00	XD	114.2929	121.387	23.2746063	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 10:00	XD	114.2822	121.387	23.30971129	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 11:00	XD	114.2703	121.387	23.34875328	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 12:00	XD	114.2746	121.387	23.33464567	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 13:00	XD	114.2606	121.387	23.38057743	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 14:00	XD	114.242	121.387	23.44160105	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 15:00	XD	114.2307	121.387	23.47867454	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 16:00	XD	114.2185	121.387	23.51870079	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 17:00	XD	114.2124	121.387	23.53871391	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 18:00	XD	114.2215	121.387	23.50885827	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 19:00	XD	114.245	121.387	23.43175853	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 20:00	XD	114.263	121.387	23.37270341	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 21:00	XD	114.2761	121.387	23.32972441	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 22:00	XD	114.2895	121.387	23.28576115	27.89	2.0077	1	121.387
199-F5-43B	4/21/11 23:00	XD	114.292	121.387	23.27755906	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 0:00	XD	114.2728	121.387	23.34055118	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/22/11 1:00	XD	114.2374	121.387	23.45669291	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 2:00	XD	114.2069	121.387	23.55675853	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 3:00	XD	114.2002	121.387	23.57874016	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 4:00	XD	114.2115	121.387	23.54166667	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 5:00	XD	114.2264	121.387	23.49278215	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 6:00	XD	114.2276	121.387	23.48884514	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 7:00	XD	114.2246	121.387	23.49868766	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 8:00	XD	114.2237	121.387	23.50164042	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 9:00	XD	114.2313	121.387	23.47670604	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 10:00	XD	114.2395	121.387	23.44980315	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 11:00	XD	114.2487	121.387	23.41961942	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 12:00	XD	114.259	121.387	23.38582677	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 13:00	XD	114.2688	121.387	23.35367454	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 14:00	XD	114.2804	121.387	23.3156168	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 15:00	XD	114.291	121.387	23.28083989	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 16:00	XD	114.3011	121.387	23.24770341	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 17:00	XD	114.3084	121.387	23.22375328	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 18:00	XD	114.3139	121.387	23.20570866	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 19:00	XD	114.3191	121.387	23.18864829	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 20:00	XD	114.3227	121.387	23.17683727	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 21:00	XD	114.3298	121.387	23.15354331	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 22:00	XD	114.3404	121.387	23.1187664	27.89	2.0077	1	121.387
199-F5-43B	4/22/11 23:00	XD	114.3508	121.387	23.08464567	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 0:00	XD	114.3541	121.387	23.0738189	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 1:00	XD	114.348	121.387	23.09383202	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 2:00	XD	114.3352	121.387	23.13582677	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 3:00	XD	114.3237	121.387	23.17355643	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 4:00	XD	114.3234	121.387	23.17454068	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 5:00	XD	114.3325	121.387	23.14468504	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 6:00	XD	114.3447	121.387	23.10465879	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 7:00	XD	114.3438	121.387	23.10761155	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 8:00	XD	114.3276	121.387	23.16076115	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 9:00	XD	114.3194	121.387	23.18766404	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 10:00	XD	114.3191	121.387	23.18864829	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 11:00	XD	114.3109	121.387	23.21555118	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 12:00	XD	114.2953	121.387	23.26673228	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 13:00	XD	114.2834	121.387	23.30577428	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 14:00	XD	114.288	121.387	23.29068241	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 15:00	XD	114.299	121.387	23.25459318	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 16:00	XD	114.3179	121.387	23.1925853	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 17:00	XD	114.341	121.387	23.1167979	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 18:00	XD	114.363	121.387	23.04461942	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 19:00	XD	114.3803	121.387	22.98786089	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 20:00	XD	114.3947	121.387	22.9406168	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 21:00	XD	114.4075	121.387	22.89862205	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/23/11 22:00	XD	114.4178	121.387	22.8648294	27.89	2.0077	1	121.387
199-F5-43B	4/23/11 23:00	XD	114.4264	121.387	22.83661417	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 0:00	XD	114.4337	121.387	22.81266404	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 1:00	XD	114.4364	121.387	22.80380577	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 2:00	XD	114.4352	121.387	22.80774278	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 3:00	XD	114.4358	121.387	22.80577428	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 4:00	XD	114.4358	121.387	22.80577428	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 5:00	XD	114.427	121.387	22.83464567	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 6:00	XD	114.4218	121.387	22.85170604	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 7:00	XD	114.4066	121.387	22.9015748	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 8:00	XD	114.3874	121.387	22.96456693	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 9:00	XD	114.3813	121.387	22.98458005	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 10:00	XD	114.3916	121.387	22.9507874	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 11:00	XD	114.405	121.387	22.90682415	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 12:00	XD	114.4072	121.387	22.8996063	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 13:00	XD	114.4008	121.387	22.92060367	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 14:00	XD	114.3989	121.387	22.92683727	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 15:00	XD	114.4093	121.387	22.89271654	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 16:00	XD	114.4053	121.387	22.90583989	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 17:00	XD	114.3825	121.387	22.98064304	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 18:00	XD	114.3554	121.387	23.06955381	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 19:00	XD	114.3325	121.387	23.14468504	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 20:00	XD	114.3255	121.387	23.16765092	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 21:00	XD	114.3365	121.387	23.13156168	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 22:00	XD	114.3532	121.387	23.07677165	27.89	2.0077	1	121.387
199-F5-43B	4/24/11 23:00	XD	114.352	121.387	23.08070866	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 0:00	XD	114.3325	121.387	23.14468504	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 1:00	XD	114.3066	121.387	23.22965879	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 2:00	XD	114.2828	121.387	23.30774278	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 3:00	XD	114.2621	121.387	23.37565617	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 4:00	XD	114.2453	121.387	23.43077428	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 5:00	XD	114.2331	121.387	23.47080052	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 6:00	XD	114.2212	121.387	23.50984252	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 7:00	XD	114.2136	121.387	23.5347769	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 8:00	XD	114.2103	121.387	23.54560367	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 9:00	XD	114.2176	121.387	23.52165354	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 10:00	XD	114.2295	121.387	23.48261155	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 11:00	XD	114.2276	121.387	23.48884514	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 12:00	XD	114.2176	121.387	23.52165354	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 13:00	XD	114.2036	121.387	23.5675853	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 14:00	XD	114.1902	121.387	23.61154856	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 15:00	XD	114.1801	121.387	23.64468504	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 16:00	XD	114.1737	121.387	23.66568241	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 17:00	XD	114.1807	121.387	23.64271654	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 18:00	XD	114.1905	121.387	23.6105643	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/25/11 19:00	XD	114.1972	121.387	23.58858268	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 20:00	XD	114.21	121.387	23.54658793	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 21:00	XD	114.227	121.387	23.49081365	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 22:00	XD	114.242	121.387	23.44160105	27.89	2.0077	1	121.387
199-F5-43B	4/25/11 23:00	XD	114.2453	121.387	23.43077428	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 0:00	XD	114.2362	121.387	23.46062992	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 1:00	XD	114.2249	121.387	23.49770341	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 2:00	XD	114.2261	121.387	23.4937664	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 3:00	XD	114.2371	121.387	23.45767717	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 4:00	XD	114.2411	121.387	23.44455381	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 5:00	XD	114.2258	121.387	23.49475066	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 6:00	XD	114.1999	121.387	23.57972441	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 7:00	XD	114.1929	121.387	23.60269029	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 8:00	XD	114.2039	121.387	23.56660105	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 9:00	XD	114.2243	121.387	23.49967192	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 10:00	XD	114.2447	121.387	23.43274278	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 11:00	XD	114.2593	121.387	23.38484252	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 12:00	XD	114.281	121.387	23.31364829	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 13:00	XD	114.2801	121.387	23.31660105	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 14:00	XD	114.277	121.387	23.32677165	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 15:00	XD	114.2734	121.387	23.33858268	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 16:00	XD	114.2636	121.387	23.37073491	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 17:00	XD	114.2557	121.387	23.39665354	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 18:00	XD	114.2545	121.387	23.40059055	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 19:00	XD	114.2606	121.387	23.38057743	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 20:00	XD	114.2688	121.387	23.35367454	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 21:00	XD	114.2779	121.387	23.3238189	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 22:00	XD	114.2877	121.387	23.29166667	27.89	2.0077	1	121.387
199-F5-43B	4/26/11 23:00	XD	114.291	121.387	23.28083989	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 0:00	XD	114.2856	121.387	23.29855643	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 1:00	XD	114.2798	121.387	23.3175853	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 2:00	XD	114.2892	121.387	23.28674541	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 3:00	XD	114.3109	121.387	23.21555118	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 4:00	XD	114.3365	121.387	23.13156168	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 5:00	XD	114.3554	121.387	23.06955381	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 6:00	XD	114.3596	121.387	23.05577428	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 7:00	XD	114.3703	121.387	23.02066929	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 8:00	XD	114.3797	121.387	22.9898294	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 9:00	XD	114.3871	121.387	22.96555118	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 10:00	XD	114.3825	121.387	22.98064304	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 11:00	XD	114.3639	121.387	23.04166667	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 12:00	XD	114.3575	121.387	23.06266404	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 13:00	XD	114.3505	121.387	23.08562992	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 14:00	XD	114.3471	121.387	23.09678478	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 15:00	XD	114.3422	121.387	23.11286089	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/27/11 16:00	XD	114.3383	121.387	23.12565617	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 17:00	XD	114.3453	121.387	23.10269029	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 18:00	XD	114.3633	121.387	23.04363517	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 19:00	XD	114.3776	121.387	22.99671916	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 20:00	XD	114.3776	121.387	22.99671916	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 21:00	XD	114.3581	121.387	23.06069554	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 22:00	XD	114.3453	121.387	23.10269029	27.89	2.0077	1	121.387
199-F5-43B	4/27/11 23:00	XD	114.3343	121.387	23.13877953	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 0:00	XD	114.3227	121.387	23.17683727	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 1:00	XD	114.3078	121.387	23.22572178	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 2:00	XD	114.2953	121.387	23.26673228	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 3:00	XD	114.3011	121.387	23.24770341	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 4:00	XD	114.3179	121.387	23.1925853	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 5:00	XD	114.331	121.387	23.1496063	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 6:00	XD	114.3389	121.387	23.12368766	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 7:00	XD	114.3291	121.387	23.15583989	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 8:00	XD	114.3023	121.387	23.2437664	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 9:00	XD	114.2798	121.387	23.3175853	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 10:00	XD	114.2664	121.387	23.36154856	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 11:00	XD	114.245	121.387	23.43175853	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 12:00	XD	114.2255	121.387	23.49573491	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 13:00	XD	114.2167	121.387	23.5246063	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 14:00	XD	114.2197	121.387	23.51476378	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 15:00	XD	114.2279	121.387	23.48786089	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 16:00	XD	114.2404	121.387	23.44685039	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 17:00	XD	114.2572	121.387	23.39173228	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 18:00	XD	114.263	121.387	23.37270341	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 19:00	XD	114.2569	121.387	23.39271654	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 20:00	XD	114.2526	121.387	23.40682415	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 21:00	XD	114.2526	121.387	23.40682415	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 22:00	XD	114.2636	121.387	23.37073491	27.89	2.0077	1	121.387
199-F5-43B	4/28/11 23:00	XD	114.2673	121.387	23.3585958	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 0:00	XD	114.2493	121.387	23.41765092	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 1:00	XD	114.2243	121.387	23.49967192	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 2:00	XD	114.2118	121.387	23.54068241	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 3:00	XD	114.2155	121.387	23.52854331	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 4:00	XD	114.2261	121.387	23.4937664	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 5:00	XD	114.2392	121.387	23.4507874	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 6:00	XD	114.2517	121.387	23.4097769	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 7:00	XD	114.2621	121.387	23.37565617	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 8:00	XD	114.2694	121.387	23.35170604	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 9:00	XD	114.2782	121.387	23.32283465	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 10:00	XD	114.2859	121.387	23.29757218	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 11:00	XD	114.2746	121.387	23.33464567	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 12:00	XD	114.2633	121.387	23.37171916	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	4/29/11 13:00	XD	114.2487	121.387	23.41961942	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 14:00	XD	114.2395	121.387	23.44980315	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 15:00	XD	114.2337	121.387	23.46883202	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 16:00	XD	114.2319	121.387	23.47473753	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 17:00	XD	114.2334	121.387	23.46981627	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 18:00	XD	114.245	121.387	23.43175853	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 19:00	XD	114.2642	121.387	23.3687664	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 20:00	XD	114.2694	121.387	23.35170604	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 21:00	XD	114.2685	121.387	23.35465879	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 22:00	XD	114.2764	121.387	23.32874016	27.89	2.0077	1	121.387
199-F5-43B	4/29/11 23:00	XD	114.2929	121.387	23.2746063	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 0:00	XD	114.2984	121.387	23.25656168	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 1:00	XD	114.2904	121.387	23.2828084	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 2:00	XD	114.2776	121.387	23.32480315	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 3:00	XD	114.2676	121.387	23.35761155	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 4:00	XD	114.2651	121.387	23.36581365	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 5:00	XD	114.2657	121.387	23.36384514	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 6:00	XD	114.267	121.387	23.35958005	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 7:00	XD	114.2685	121.387	23.35465879	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 8:00	XD	114.2706	121.387	23.34776903	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 9:00	XD	114.2746	121.387	23.33464567	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 10:00	XD	114.2789	121.387	23.32053806	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 11:00	XD	114.2834	121.387	23.30577428	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 12:00	XD	114.2889	121.387	23.28772966	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 13:00	XD	114.2965	121.387	23.26279528	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 14:00	XD	114.2996	121.387	23.25262467	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 15:00	XD	114.3045	121.387	23.23654856	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 16:00	XD	114.3038	121.387	23.23884514	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 17:00	XD	114.3063	121.387	23.23064304	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 18:00	XD	114.3069	121.387	23.22867454	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 19:00	XD	114.3051	121.387	23.23458005	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 20:00	XD	114.3011	121.387	23.24770341	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 21:00	XD	114.2993	121.387	23.25360892	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 22:00	XD	114.2956	121.387	23.26574803	27.89	2.0077	1	121.387
199-F5-43B	4/30/11 23:00	XD	114.2959	121.387	23.26476378	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 0:00	XD	114.2962	121.387	23.26377953	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 1:00	XD	114.2981	121.387	23.25754593	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 2:00	XD	114.2971	121.387	23.26082677	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 3:00	XD	114.2971	121.387	23.26082677	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 4:00	XD	114.2984	121.387	23.25656168	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 5:00	XD	114.2974	121.387	23.25984252	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 6:00	XD	114.2944	121.387	23.26968504	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 7:00	XD	114.2898	121.387	23.2847769	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 8:00	XD	114.2853	121.387	23.29954068	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 9:00	XD	114.2816	121.387	23.31167979	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/1/11 10:00	XD	114.2819	121.387	23.31069554	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 11:00	XD	114.284	121.387	23.30380577	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 12:00	XD	114.2874	121.387	23.29265092	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 13:00	XD	114.2923	121.387	23.2765748	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 14:00	XD	114.2996	121.387	23.25262467	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 15:00	XD	114.3075	121.387	23.22670604	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 16:00	XD	114.3118	121.387	23.21259843	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 17:00	XD	114.3136	121.387	23.20669291	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 18:00	XD	114.3151	121.387	23.20177165	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 19:00	XD	114.316	121.387	23.1988189	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 20:00	XD	114.3139	121.387	23.20570866	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 21:00	XD	114.3115	121.387	23.21358268	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 22:00	XD	114.3102	121.387	23.21784777	27.89	2.0077	1	121.387
199-F5-43B	5/1/11 23:00	XD	114.3072	121.387	23.22769029	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 0:00	XD	114.2971	121.387	23.26082677	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 1:00	XD	114.2849	121.387	23.30085302	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 2:00	XD	114.277	121.387	23.32677165	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 3:00	XD	114.2773	121.387	23.3257874	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 4:00	XD	114.2895	121.387	23.28576115	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 5:00	XD	114.3057	121.387	23.23261155	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 6:00	XD	114.3145	121.387	23.20374016	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 7:00	XD	114.3099	121.387	23.21883202	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 8:00	XD	114.3023	121.387	23.2437664	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 9:00	XD	114.3057	121.387	23.23261155	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 10:00	XD	114.3142	121.387	23.20472441	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 11:00	XD	114.3227	121.387	23.17683727	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 12:00	XD	114.3264	121.387	23.16469816	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 13:00	XD	114.3197	121.387	23.18667979	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 14:00	XD	114.3072	121.387	23.22769029	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 15:00	XD	114.3066	121.387	23.22965879	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 16:00	XD	114.2953	121.387	23.26673228	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 17:00	XD	114.2886	121.387	23.28871391	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 18:00	XD	114.2941	121.387	23.27066929	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 19:00	XD	114.3029	121.387	23.2417979	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 20:00	XD	114.3121	121.387	23.21161417	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 21:00	XD	114.3224	121.387	23.17782152	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 22:00	XD	114.3319	121.387	23.14665354	27.89	2.0077	1	121.387
199-F5-43B	5/2/11 23:00	XD	114.3398	121.387	23.12073491	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 0:00	XD	114.3438	121.387	23.10761155	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 1:00	XD	114.3459	121.387	23.10072178	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 2:00	XD	114.349	121.387	23.09055118	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 3:00	XD	114.3535	121.387	23.0757874	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 4:00	XD	114.3599	121.387	23.05479003	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 5:00	XD	114.3624	121.387	23.04658793	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 6:00	XD	114.3624	121.387	23.04658793	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/3/11 7:00	XD	114.3648	121.387	23.03871391	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 8:00	XD	114.3651	121.387	23.03772966	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 9:00	XD	114.37	121.387	23.02165354	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 10:00	XD	114.3755	121.387	23.00360892	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 11:00	XD	114.3761	121.387	23.00164042	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 12:00	XD	114.3825	121.387	22.98064304	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 13:00	XD	114.3828	121.387	22.97965879	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 14:00	XD	114.3852	121.387	22.97178478	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 15:00	XD	114.3901	121.387	22.95570866	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 16:00	XD	114.391	121.387	22.95275591	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 17:00	XD	114.3913	121.387	22.95177165	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 18:00	XD	114.3785	121.387	22.9937664	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 19:00	XD	114.3648	121.387	23.03871391	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 20:00	XD	114.3538	121.387	23.07480315	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 21:00	XD	114.3352	121.387	23.13582677	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 22:00	XD	114.3252	121.387	23.16863517	27.89	2.0077	1	121.387
199-F5-43B	5/3/11 23:00	XD	114.3291	121.387	23.15583989	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 0:00	XD	114.3249	121.387	23.16961942	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 1:00	XD	114.309	121.387	23.22178478	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 2:00	XD	114.2819	121.387	23.31069554	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 3:00	XD	114.2654	121.387	23.3648294	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 4:00	XD	114.259	121.387	23.38582677	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 5:00	XD	114.2621	121.387	23.37565617	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 6:00	XD	114.2642	121.387	23.3687664	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 7:00	XD	114.2657	121.387	23.36384514	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 8:00	XD	114.2673	121.387	23.3585958	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 9:00	XD	114.2688	121.387	23.35367454	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 10:00	XD	114.2694	121.387	23.35170604	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 11:00	XD	114.2712	121.387	23.34580052	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 12:00	XD	114.2782	121.387	23.32283465	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 13:00	XD	114.2825	121.387	23.30872703	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 14:00	XD	114.288	121.387	23.29068241	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 15:00	XD	114.2926	121.387	23.27559055	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 16:00	XD	114.2996	121.387	23.25262467	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 17:00	XD	114.3026	121.387	23.24278215	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 18:00	XD	114.3066	121.387	23.22965879	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 19:00	XD	114.3081	121.387	23.22473753	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 20:00	XD	114.3075	121.387	23.22670604	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 21:00	XD	114.3045	121.387	23.23654856	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 22:00	XD	114.3045	121.387	23.23654856	27.89	2.0077	1	121.387
199-F5-43B	5/4/11 23:00	XD	114.3038	121.387	23.23884514	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 0:00	XD	114.2999	121.387	23.25164042	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 1:00	XD	114.2962	121.387	23.26377953	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 2:00	XD	114.2965	121.387	23.26279528	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 3:00	XD	114.2981	121.387	23.25754593	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/5/11 4:00	XD	114.3005	121.387	23.24967192	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 5:00	XD	114.3017	121.387	23.24573491	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 6:00	XD	114.3026	121.387	23.24278215	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 7:00	XD	114.3008	121.387	23.24868766	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 8:00	XD	114.2974	121.387	23.25984252	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 9:00	XD	114.3011	121.387	23.24770341	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 10:00	XD	114.3109	121.387	23.21555118	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 11:00	XD	114.3203	121.387	23.18471129	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 12:00	XD	114.331	121.387	23.1496063	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 13:00	XD	114.3358	121.387	23.13385827	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 14:00	XD	114.3349	121.387	23.13681102	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 15:00	XD	114.3151	121.387	23.20177165	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 16:00	XD	114.2929	121.387	23.2746063	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 17:00	XD	114.2779	121.387	23.3238189	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 18:00	XD	114.2664	121.387	23.36154856	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 19:00	XD	114.2609	121.387	23.37959318	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 20:00	XD	114.2685	121.387	23.35465879	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 21:00	XD	114.2853	121.387	23.29954068	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 22:00	XD	114.292	121.387	23.27755906	27.89	2.0077	1	121.387
199-F5-43B	5/5/11 23:00	XD	114.2892	121.387	23.28674541	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 0:00	XD	114.2779	121.387	23.3238189	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 1:00	XD	114.2685	121.387	23.35465879	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 2:00	XD	114.2636	121.387	23.37073491	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 3:00	XD	114.2566	121.387	23.39370079	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 4:00	XD	114.2465	121.387	23.42683727	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 5:00	XD	114.2374	121.387	23.45669291	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 6:00	XD	114.2404	121.387	23.44685039	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 7:00	XD	114.2362	121.387	23.46062992	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 8:00	XD	114.224	121.387	23.50065617	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 9:00	XD	114.2106	121.387	23.54461942	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 10:00	XD	114.2011	121.387	23.5757874	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 11:00	XD	114.1969	121.387	23.58956693	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 12:00	XD	114.1941	121.387	23.59875328	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 13:00	XD	114.2033	121.387	23.56856955	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 14:00	XD	114.2279	121.387	23.48786089	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 15:00	XD	114.2596	121.387	23.38385827	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 16:00	XD	114.2813	121.387	23.31266404	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 17:00	XD	114.3038	121.387	23.23884514	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 18:00	XD	114.3237	121.387	23.17355643	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 19:00	XD	114.3337	121.387	23.14074803	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 20:00	XD	114.3328	121.387	23.14370079	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 21:00	XD	114.3197	121.387	23.18667979	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 22:00	XD	114.3026	121.387	23.24278215	27.89	2.0077	1	121.387
199-F5-43B	5/6/11 23:00	XD	114.2834	121.387	23.30577428	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 0:00	XD	114.2664	121.387	23.36154856	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/7/11 1:00	XD	114.2511	121.387	23.41174541	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 2:00	XD	114.2398	121.387	23.4488189	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 3:00	XD	114.2328	121.387	23.47178478	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 4:00	XD	114.2322	121.387	23.47375328	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 5:00	XD	114.2414	121.387	23.44356955	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 6:00	XD	114.2563	121.387	23.39468504	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 7:00	XD	114.2618	121.387	23.37664042	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 8:00	XD	114.2575	121.387	23.39074803	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 9:00	XD	114.2539	121.387	23.40255906	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 10:00	XD	114.2651	121.387	23.36581365	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 11:00	XD	114.2731	121.387	23.33956693	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 12:00	XD	114.2789	121.387	23.32053806	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 13:00	XD	114.2749	121.387	23.33366142	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 14:00	XD	114.2664	121.387	23.36154856	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 15:00	XD	114.2532	121.387	23.40485564	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 16:00	XD	114.2481	121.387	23.42158793	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 17:00	XD	114.2423	121.387	23.4406168	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 18:00	XD	114.2542	121.387	23.4015748	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 19:00	XD	114.2685	121.387	23.35465879	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 20:00	XD	114.2822	121.387	23.30971129	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 21:00	XD	114.2977	121.387	23.25885827	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 22:00	XD	114.3112	121.387	23.21456693	27.89	2.0077	1	121.387
199-F5-43B	5/7/11 23:00	XD	114.3221	121.387	23.17880577	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 0:00	XD	114.3288	121.387	23.15682415	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 1:00	XD	114.3328	121.387	23.14370079	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 2:00	XD	114.3349	121.387	23.13681102	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 3:00	XD	114.3358	121.387	23.13385827	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 4:00	XD	114.3416	121.387	23.1148294	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 5:00	XD	114.3474	121.387	23.09580052	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 6:00	XD	114.3541	121.387	23.0738189	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 7:00	XD	114.359	121.387	23.05774278	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 8:00	XD	114.3633	121.387	23.04363517	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 9:00	XD	114.3675	121.387	23.02985564	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 10:00	XD	114.3721	121.387	23.01476378	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 11:00	XD	114.3755	121.387	23.00360892	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 12:00	XD	114.3785	121.387	22.9937664	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 13:00	XD	114.3797	121.387	22.9898294	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 14:00	XD	114.381	121.387	22.9855643	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 15:00	XD	114.3825	121.387	22.98064304	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 16:00	XD	114.3889	121.387	22.95964567	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 17:00	XD	114.3867	121.387	22.96686352	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 18:00	XD	114.3889	121.387	22.95964567	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 19:00	XD	114.3913	121.387	22.95177165	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 20:00	XD	114.3877	121.387	22.96358268	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 21:00	XD	114.3861	121.387	22.96883202	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/8/11 22:00	XD	114.3846	121.387	22.97375328	27.89	2.0077	1	121.387
199-F5-43B	5/8/11 23:00	XD	114.3791	121.387	22.9917979	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 0:00	XD	114.38	121.387	22.98884514	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 1:00	XD	114.4035	121.387	22.91174541	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 2:00	XD	114.4355	121.387	22.80675853	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 3:00	XD	114.466	121.387	22.70669291	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 4:00	XD	114.4922	121.387	22.62073491	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 5:00	XD	114.5123	121.387	22.55479003	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 6:00	XD	114.53	121.387	22.49671916	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 7:00	XD	114.5398	121.387	22.46456693	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 8:00	XD	114.5364	121.387	22.47572178	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 9:00	XD	114.5309	121.387	22.4937664	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 10:00	XD	114.5248	121.387	22.51377953	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 11:00	XD	114.5212	121.387	22.52559055	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 12:00	XD	114.5187	121.387	22.53379265	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 13:00	XD	114.5078	121.387	22.56955381	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 14:00	XD	114.4867	121.387	22.63877953	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 15:00	XD	114.4626	121.387	22.71784777	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 16:00	XD	114.4398	121.387	22.79265092	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 17:00	XD	114.4209	121.387	22.85465879	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 18:00	XD	114.4047	121.387	22.9078084	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 19:00	XD	114.3898	121.387	22.95669291	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 20:00	XD	114.3718	121.387	23.01574803	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 21:00	XD	114.3493	121.387	23.08956693	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 22:00	XD	114.327	121.387	23.16272966	27.89	2.0077	1	121.387
199-F5-43B	5/9/11 23:00	XD	114.3078	121.387	23.22572178	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 0:00	XD	114.291	121.387	23.28083989	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 1:00	XD	114.2761	121.387	23.32972441	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 2:00	XD	114.2603	121.387	23.38156168	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 3:00	XD	114.2487	121.387	23.41961942	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 4:00	XD	114.2392	121.387	23.4507874	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 5:00	XD	114.2298	121.387	23.4816273	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 6:00	XD	114.217	121.387	23.52362205	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 7:00	XD	114.2069	121.387	23.55675853	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 8:00	XD	114.2027	121.387	23.57053806	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 9:00	XD	114.2005	121.387	23.57775591	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 10:00	XD	114.1911	121.387	23.6085958	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 11:00	XD	114.1792	121.387	23.6476378	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 12:00	XD	114.1679	121.387	23.68471129	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 13:00	XD	114.1594	121.387	23.71259843	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 14:00	XD	114.1517	121.387	23.73786089	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 15:00	XD	114.1517	121.387	23.73786089	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 16:00	XD	114.1514	121.387	23.73884514	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 17:00	XD	114.1463	121.387	23.75557743	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 18:00	XD	114.1408	121.387	23.77362205	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/10/11 19:00	XD	114.1368	121.387	23.78674541	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 20:00	XD	114.1304	121.387	23.80774278	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 21:00	XD	114.1228	121.387	23.83267717	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 22:00	XD	114.1176	121.387	23.84973753	27.89	2.0077	1	121.387
199-F5-43B	5/10/11 23:00	XD	114.1237	121.387	23.82972441	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 0:00	XD	114.1475	121.387	23.75164042	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 1:00	XD	114.1758	121.387	23.65879265	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 2:00	XD	114.2255	121.387	23.49573491	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 3:00	XD	114.2846	121.387	23.30183727	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 4:00	XD	114.3212	121.387	23.18175853	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 5:00	XD	114.3456	121.387	23.10170604	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 6:00	XD	114.3615	121.387	23.04954068	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 7:00	XD	114.3608	121.387	23.05183727	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 8:00	XD	114.3538	121.387	23.07480315	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 9:00	XD	114.3493	121.387	23.08956693	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 10:00	XD	114.3648	121.387	23.03871391	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 11:00	XD	114.3974	121.387	22.93175853	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 12:00	XD	114.4319	121.387	22.81856955	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 13:00	XD	114.4623	121.387	22.71883202	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 14:00	XD	114.4855	121.387	22.64271654	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 15:00	XD	114.5035	121.387	22.58366142	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 16:00	XD	114.5209	121.387	22.5265748	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 17:00	XD	114.5449	121.387	22.44783465	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 18:00	XD	114.5623	121.387	22.39074803	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 19:00	XD	114.5611	121.387	22.39468504	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 20:00	XD	114.5477	121.387	22.43864829	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 21:00	XD	114.5404	121.387	22.46259843	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 22:00	XD	114.5516	121.387	22.42585302	27.89	2.0077	1	121.387
199-F5-43B	5/11/11 23:00	XD	114.5632	121.387	22.38779528	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 0:00	XD	114.5769	121.387	22.34284777	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 1:00	XD	114.5977	121.387	22.2746063	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 2:00	XD	114.6144	121.387	22.21981627	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 3:00	XD	114.6187	121.387	22.20570866	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 4:00	XD	114.6306	121.387	22.16666667	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 5:00	XD	114.665	121.387	22.05380577	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 6:00	XD	114.7068	121.387	21.91666667	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 7:00	XD	114.7339	121.387	21.82775591	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 8:00	XD	114.7553	121.387	21.75754593	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 9:00	XD	114.7613	121.387	21.73786089	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 10:00	XD	114.7583	121.387	21.74770341	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 11:00	XD	114.7644	121.387	21.72769029	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 12:00	XD	114.7888	121.387	21.6476378	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 13:00	XD	114.8101	121.387	21.57775591	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 14:00	XD	114.8193	121.387	21.54757218	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 15:00	XD	114.8193	121.387	21.54757218	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/12/11 16:00	XD	114.8132	121.387	21.5675853	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 17:00	XD	114.8162	121.387	21.55774278	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 18:00	XD	114.8132	121.387	21.5675853	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 19:00	XD	114.8071	121.387	21.58759843	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 20:00	XD	114.8071	121.387	21.58759843	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 21:00	XD	114.801	121.387	21.60761155	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 22:00	XD	114.8223	121.387	21.53772966	27.89	2.0077	1	121.387
199-F5-43B	5/12/11 23:00	XD	114.8375	121.387	21.48786089	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 0:00	XD	114.8284	121.387	21.51771654	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 1:00	XD	114.8101	121.387	21.57775591	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 2:00	XD	114.8223	121.387	21.53772966	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 3:00	XD	114.8406	121.387	21.47769029	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 4:00	XD	114.8528	121.387	21.43766404	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 5:00	XD	114.8558	121.387	21.42782152	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 6:00	XD	114.8497	121.387	21.44783465	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 7:00	XD	114.8406	121.387	21.47769029	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 8:00	XD	114.8467	121.387	21.45767717	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 9:00	XD	114.8467	121.387	21.45767717	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 10:00	XD	114.8406	121.387	21.47769029	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 11:00	XD	114.8345	121.387	21.49770341	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 12:00	XD	114.8315	121.387	21.50754593	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 13:00	XD	114.8315	121.387	21.50754593	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 14:00	XD	114.8406	121.387	21.47769029	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 15:00	XD	114.8589	121.387	21.41765092	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 16:00	XD	114.8802	121.387	21.34776903	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 17:00	XD	114.9107	121.387	21.24770341	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 18:00	XD	114.9351	121.387	21.16765092	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 19:00	XD	114.9473	121.387	21.12762467	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 20:00	XD	114.9442	121.387	21.13779528	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 21:00	XD	114.932	121.387	21.17782152	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 22:00	XD	114.9168	121.387	21.22769029	27.89	2.0077	1	121.387
199-F5-43B	5/13/11 23:00	XD	114.9016	121.387	21.27755906	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 0:00	XD	114.8802	121.387	21.34776903	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 1:00	XD	114.865	121.387	21.3976378	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 2:00	XD	114.8558	121.387	21.42782152	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 3:00	XD	114.8497	121.387	21.44783465	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 4:00	XD	114.8436	121.387	21.46784777	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 5:00	XD	114.8315	121.387	21.50754593	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 6:00	XD	114.8375	121.387	21.48786089	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 7:00	XD	114.8375	121.387	21.48786089	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 8:00	XD	114.8375	121.387	21.48786089	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 9:00	XD	114.8589	121.387	21.41765092	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 10:00	XD	114.8985	121.387	21.28772966	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 11:00	XD	114.9381	121.387	21.1578084	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 12:00	XD	114.9778	121.387	21.02755906	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/14/11 13:00	XD	115.0143	121.387	20.9078084	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 14:00	XD	115.0235	121.387	20.87762467	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 15:00	XD	115.0113	121.387	20.91765092	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 16:00	XD	114.9899	121.387	20.98786089	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 17:00	XD	114.9747	121.387	21.03772966	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 18:00	XD	114.9656	121.387	21.0675853	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 19:00	XD	114.9595	121.387	21.08759843	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 20:00	XD	114.9625	121.387	21.07775591	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 21:00	XD	114.9717	121.387	21.04757218	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 22:00	XD	114.9869	121.387	20.99770341	27.89	2.0077	1	121.387
199-F5-43B	5/14/11 23:00	XD	114.996	121.387	20.96784777	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 0:00	XD	114.9899	121.387	20.98786089	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 1:00	XD	114.9778	121.387	21.02755906	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 2:00	XD	114.9625	121.387	21.07775591	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 3:00	XD	114.9503	121.387	21.11778215	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 4:00	XD	114.9473	121.387	21.12762467	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 5:00	XD	114.9381	121.387	21.1578084	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 6:00	XD	114.9229	121.387	21.20767717	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 7:00	XD	114.9168	121.387	21.22769029	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 8:00	XD	114.9229	121.387	21.20767717	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 9:00	XD	114.9503	121.387	21.11778215	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 10:00	XD	114.993	121.387	20.97769029	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 11:00	XD	115.0296	121.387	20.85761155	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 12:00	XD	115.0387	121.387	20.82775591	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 13:00	XD	115.054	121.387	20.77755906	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 14:00	XD	115.0601	121.387	20.75754593	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 15:00	XD	115.054	121.387	20.77755906	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 16:00	XD	115.0387	121.387	20.82775591	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 17:00	XD	115.0296	121.387	20.85761155	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 18:00	XD	115.0296	121.387	20.85761155	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 19:00	XD	115.0326	121.387	20.84776903	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 20:00	XD	115.0387	121.387	20.82775591	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 21:00	XD	115.0479	121.387	20.79757218	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 22:00	XD	115.0692	121.387	20.72769029	27.89	2.0077	1	121.387
199-F5-43B	5/15/11 23:00	XD	115.0722	121.387	20.71784777	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 0:00	XD	115.0601	121.387	20.75754593	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 1:00	XD	115.0418	121.387	20.8175853	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 2:00	XD	115.0296	121.387	20.85761155	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 3:00	XD	115.0204	121.387	20.88779528	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 4:00	XD	115.0143	121.387	20.9078084	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 5:00	XD	115.0113	121.387	20.91765092	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 6:00	XD	115.0113	121.387	20.91765092	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 7:00	XD	115.0265	121.387	20.86778215	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 8:00	XD	115.057	121.387	20.76771654	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 9:00	XD	115.0905	121.387	20.6578084	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/16/11 10:00	XD	115.1119	121.387	20.58759843	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 11:00	XD	115.1271	121.387	20.53772966	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 12:00	XD	115.1363	121.387	20.50754593	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 13:00	XD	115.1393	121.387	20.49770341	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 14:00	XD	115.1332	121.387	20.51771654	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 15:00	XD	115.121	121.387	20.55774278	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 16:00	XD	115.1088	121.387	20.59776903	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 17:00	XD	115.0997	121.387	20.62762467	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 18:00	XD	115.0936	121.387	20.6476378	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 19:00	XD	115.0814	121.387	20.68766404	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 20:00	XD	115.0692	121.387	20.72769029	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 21:00	XD	115.057	121.387	20.76771654	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 22:00	XD	115.054	121.387	20.77755906	27.89	2.0077	1	121.387
199-F5-43B	5/16/11 23:00	XD	115.054	121.387	20.77755906	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 0:00	XD	115.0387	121.387	20.82775591	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 1:00	XD	115.0113	121.387	20.91765092	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 2:00	XD	114.993	121.387	20.97769029	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 3:00	XD	115.0021	121.387	20.94783465	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 4:00	XD	115.0204	121.387	20.88779528	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 5:00	XD	115.0204	121.387	20.88779528	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 6:00	XD	115.0113	121.387	20.91765092	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 7:00	XD	114.996	121.387	20.96784777	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 8:00	XD	114.9839	121.387	21.00754593	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 9:00	XD	114.9899	121.387	20.98786089	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 10:00	XD	115.0204	121.387	20.88779528	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 11:00	XD	115.0479	121.387	20.79757218	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 12:00	XD	115.0722	121.387	20.71784777	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 13:00	XD	115.0814	121.387	20.68766404	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 14:00	XD	115.0875	121.387	20.66765092	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 15:00	XD	115.0905	121.387	20.6578084	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 16:00	XD	115.0936	121.387	20.6476378	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 17:00	XD	115.0905	121.387	20.6578084	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 18:00	XD	115.0844	121.387	20.67782152	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 19:00	XD	115.0783	121.387	20.69783465	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 20:00	XD	115.0814	121.387	20.68766404	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 21:00	XD	115.0905	121.387	20.6578084	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 22:00	XD	115.1149	121.387	20.57775591	27.89	2.0077	1	121.387
199-F5-43B	5/17/11 23:00	XD	115.1363	121.387	20.50754593	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 0:00	XD	115.1363	121.387	20.50754593	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 1:00	XD	115.1302	121.387	20.52755906	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 2:00	XD	115.1241	121.387	20.54757218	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 3:00	XD	115.1149	121.387	20.57775591	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 4:00	XD	115.1027	121.387	20.61778215	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 5:00	XD	115.0966	121.387	20.63779528	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 6:00	XD	115.0966	121.387	20.63779528	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/18/11 7:00	XD	115.0997	121.387	20.62762467	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 8:00	XD	115.118	121.387	20.5675853	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 9:00	XD	115.1484	121.387	20.46784777	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 10:00	XD	115.1698	121.387	20.3976378	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 11:00	XD	115.185	121.387	20.34776903	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 12:00	XD	115.1789	121.387	20.36778215	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 13:00	XD	115.1759	121.387	20.37762467	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 14:00	XD	115.1728	121.387	20.38779528	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 15:00	XD	115.1728	121.387	20.38779528	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 16:00	XD	115.1667	121.387	20.4078084	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 17:00	XD	115.1606	121.387	20.42782152	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 18:00	XD	115.1515	121.387	20.45767717	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 19:00	XD	115.1423	121.387	20.48786089	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 20:00	XD	115.1363	121.387	20.50754593	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 21:00	XD	115.1423	121.387	20.48786089	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 22:00	XD	115.1667	121.387	20.4078084	27.89	2.0077	1	121.387
199-F5-43B	5/18/11 23:00	XD	115.185	121.387	20.34776903	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 0:00	XD	115.1789	121.387	20.36778215	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 1:00	XD	115.1667	121.387	20.4078084	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 2:00	XD	115.1606	121.387	20.42782152	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 3:00	XD	115.1606	121.387	20.42782152	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 4:00	XD	115.1606	121.387	20.42782152	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 5:00	XD	115.1545	121.387	20.44783465	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 6:00	XD	115.1545	121.387	20.44783465	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 7:00	XD	115.1637	121.387	20.41765092	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 8:00	XD	115.1759	121.387	20.37762467	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 9:00	XD	115.1911	121.387	20.32775591	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 10:00	XD	115.1942	121.387	20.3175853	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 11:00	XD	115.1972	121.387	20.30774278	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 12:00	XD	115.2094	121.387	20.26771654	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 13:00	XD	115.2246	121.387	20.21784777	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 14:00	XD	115.2338	121.387	20.18766404	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 15:00	XD	115.2429	121.387	20.1578084	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 16:00	XD	115.249	121.387	20.13779528	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 17:00	XD	115.2582	121.387	20.10761155	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 18:00	XD	115.2704	121.387	20.0675853	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 19:00	XD	115.2856	121.387	20.01771654	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 20:00	XD	115.2917	121.387	19.99770341	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 21:00	XD	115.2887	121.387	20.00754593	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 22:00	XD	115.2978	121.387	19.97769029	27.89	2.0077	1	121.387
199-F5-43B	5/19/11 23:00	XD	115.31	121.387	19.93766404	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 0:00	XD	115.3039	121.387	19.95767717	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 1:00	XD	115.3008	121.387	19.96784777	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 2:00	XD	115.31	121.387	19.93766404	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 3:00	XD	115.3191	121.387	19.9078084	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/20/11 4:00	XD	115.3252	121.387	19.88779528	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 5:00	XD	115.3283	121.387	19.87762467	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 6:00	XD	115.3344	121.387	19.85761155	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 7:00	XD	115.3344	121.387	19.85761155	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 8:00	XD	115.3344	121.387	19.85761155	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 9:00	XD	115.3466	121.387	19.8175853	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 10:00	XD	115.3618	121.387	19.76771654	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 11:00	XD	115.3801	121.387	19.70767717	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 12:00	XD	115.3923	121.387	19.66765092	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 13:00	XD	115.3923	121.387	19.66765092	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 14:00	XD	115.3892	121.387	19.67782152	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 15:00	XD	115.3801	121.387	19.70767717	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 16:00	XD	115.3831	121.387	19.69783465	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 17:00	XD	115.3923	121.387	19.66765092	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 18:00	XD	115.4136	121.387	19.59776903	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 19:00	XD	115.4319	121.387	19.53772966	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 20:00	XD	115.438	121.387	19.51771654	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 21:00	XD	115.4502	121.387	19.47769029	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 22:00	XD	115.4654	121.387	19.42782152	27.89	2.0077	1	121.387
199-F5-43B	5/20/11 23:00	XD	115.4807	121.387	19.37762467	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 0:00	XD	115.4898	121.387	19.34776903	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 1:00	XD	115.499	121.387	19.3175853	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 2:00	XD	115.5173	121.387	19.25754593	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 3:00	XD	115.5355	121.387	19.19783465	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 4:00	XD	115.5538	121.387	19.13779528	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 5:00	XD	115.566	121.387	19.09776903	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 6:00	XD	115.5874	121.387	19.02755906	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 7:00	XD	115.5995	121.387	18.98786089	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 8:00	XD	115.6148	121.387	18.93766404	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 9:00	XD	115.6331	121.387	18.87762467	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 10:00	XD	115.6605	121.387	18.78772966	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 11:00	XD	115.6849	121.387	18.70767717	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 12:00	XD	115.694	121.387	18.67782152	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 13:00	XD	115.6879	121.387	18.69783465	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 14:00	XD	115.6788	121.387	18.72769029	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 15:00	XD	115.6666	121.387	18.76771654	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 16:00	XD	115.6666	121.387	18.76771654	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 17:00	XD	115.6697	121.387	18.75754593	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 18:00	XD	115.6788	121.387	18.72769029	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 19:00	XD	115.6849	121.387	18.70767717	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 20:00	XD	115.6879	121.387	18.69783465	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 21:00	XD	115.6971	121.387	18.66765092	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 22:00	XD	115.7032	121.387	18.6476378	27.89	2.0077	1	121.387
199-F5-43B	5/21/11 23:00	XD	115.7032	121.387	18.6476378	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 0:00	XD	115.7032	121.387	18.6476378	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/22/11 1:00	XD	115.7032	121.387	18.6476378	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 2:00	XD	115.7032	121.387	18.6476378	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 3:00	XD	115.7062	121.387	18.63779528	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 4:00	XD	115.7093	121.387	18.62762467	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 5:00	XD	115.7184	121.387	18.59776903	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 6:00	XD	115.7306	121.387	18.55774278	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 7:00	XD	115.7337	121.387	18.54757218	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 8:00	XD	115.7367	121.387	18.53772966	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 9:00	XD	115.7428	121.387	18.51771654	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 10:00	XD	115.755	121.387	18.47769029	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 11:00	XD	115.7641	121.387	18.44783465	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 12:00	XD	115.7794	121.387	18.3976378	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 13:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 14:00	XD	115.7916	121.387	18.35761155	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 15:00	XD	115.7946	121.387	18.34776903	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 16:00	XD	115.8038	121.387	18.3175853	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 17:00	XD	115.8099	121.387	18.29757218	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 18:00	XD	115.819	121.387	18.26771654	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 19:00	XD	115.8221	121.387	18.25754593	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 20:00	XD	115.8281	121.387	18.23786089	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 21:00	XD	115.8403	121.387	18.19783465	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 22:00	XD	115.8556	121.387	18.1476378	27.89	2.0077	1	121.387
199-F5-43B	5/22/11 23:00	XD	115.8769	121.387	18.07775591	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 0:00	XD	115.8891	121.387	18.03772966	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 1:00	XD	115.8952	121.387	18.01771654	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 2:00	XD	115.9013	121.387	17.99770341	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 3:00	XD	115.9043	121.387	17.98786089	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 4:00	XD	115.9043	121.387	17.98786089	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 5:00	XD	115.9013	121.387	17.99770341	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 6:00	XD	115.9013	121.387	17.99770341	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 7:00	XD	115.9043	121.387	17.98786089	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 8:00	XD	115.9104	121.387	17.96784777	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 9:00	XD	115.9287	121.387	17.9078084	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 10:00	XD	115.9501	121.387	17.83759843	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 11:00	XD	115.9836	121.387	17.72769029	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 12:00	XD	116.0171	121.387	17.61778215	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 13:00	XD	116.0171	121.387	17.61778215	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 14:00	XD	116.0141	121.387	17.62762467	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 15:00	XD	116.0019	121.387	17.66765092	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 16:00	XD	115.9775	121.387	17.74770341	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 17:00	XD	115.944	121.387	17.85761155	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 18:00	XD	115.9165	121.387	17.94783465	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 19:00	XD	115.8983	121.387	18.00754593	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 20:00	XD	115.883	121.387	18.05774278	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 21:00	XD	115.8739	121.387	18.08759843	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/23/11 22:00	XD	115.8769	121.387	18.07775591	27.89	2.0077	1	121.387
199-F5-43B	5/23/11 23:00	XD	115.883	121.387	18.05774278	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 0:00	XD	115.8891	121.387	18.03772966	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 1:00	XD	115.8891	121.387	18.03772966	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 2:00	XD	115.883	121.387	18.05774278	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 3:00	XD	115.8739	121.387	18.08759843	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 4:00	XD	115.8647	121.387	18.11778215	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 5:00	XD	115.8556	121.387	18.1476378	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 6:00	XD	115.8556	121.387	18.1476378	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 7:00	XD	115.8586	121.387	18.13779528	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 8:00	XD	115.8647	121.387	18.11778215	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 9:00	XD	115.8922	121.387	18.02755906	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 10:00	XD	115.9013	121.387	17.99770341	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 11:00	XD	115.9013	121.387	17.99770341	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 12:00	XD	115.8983	121.387	18.00754593	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 13:00	XD	115.88	121.387	18.0675853	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 14:00	XD	115.8617	121.387	18.12762467	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 15:00	XD	115.8464	121.387	18.17782152	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 16:00	XD	115.8403	121.387	18.19783465	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 17:00	XD	115.8281	121.387	18.23786089	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 18:00	XD	115.8251	121.387	18.24770341	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 19:00	XD	115.819	121.387	18.26771654	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 20:00	XD	115.8038	121.387	18.3175853	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 21:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 22:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	5/24/11 23:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 0:00	XD	115.7824	121.387	18.38779528	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 1:00	XD	115.7702	121.387	18.42782152	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 2:00	XD	115.7489	121.387	18.49770341	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 3:00	XD	115.7306	121.387	18.55774278	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 4:00	XD	115.7245	121.387	18.57775591	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 5:00	XD	115.7184	121.387	18.59776903	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 6:00	XD	115.7245	121.387	18.57775591	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 7:00	XD	115.7428	121.387	18.51771654	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 8:00	XD	115.7611	121.387	18.45767717	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 9:00	XD	115.7763	121.387	18.4078084	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 10:00	XD	115.7946	121.387	18.34776903	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 11:00	XD	115.8068	121.387	18.30774278	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 12:00	XD	115.8099	121.387	18.29757218	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 13:00	XD	115.816	121.387	18.27755906	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 14:00	XD	115.8129	121.387	18.28772966	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 15:00	XD	115.7946	121.387	18.34776903	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 16:00	XD	115.7702	121.387	18.42782152	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 17:00	XD	115.7641	121.387	18.44783465	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 18:00	XD	115.7763	121.387	18.4078084	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/25/11 19:00	XD	115.7977	121.387	18.33759843	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 20:00	XD	115.7977	121.387	18.33759843	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 21:00	XD	115.7824	121.387	18.38779528	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 22:00	XD	115.7855	121.387	18.37762467	27.89	2.0077	1	121.387
199-F5-43B	5/25/11 23:00	XD	115.7824	121.387	18.38779528	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 0:00	XD	115.7763	121.387	18.4078084	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 1:00	XD	115.7611	121.387	18.45767717	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 2:00	XD	115.7428	121.387	18.51771654	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 3:00	XD	115.7245	121.387	18.57775591	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 4:00	XD	115.7123	121.387	18.61778215	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 5:00	XD	115.7093	121.387	18.62762467	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 6:00	XD	115.7154	121.387	18.60761155	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 7:00	XD	115.7154	121.387	18.60761155	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 8:00	XD	115.7245	121.387	18.57775591	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 9:00	XD	115.7428	121.387	18.51771654	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 10:00	XD	115.7489	121.387	18.49770341	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 11:00	XD	115.7459	121.387	18.50754593	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 12:00	XD	115.7459	121.387	18.50754593	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 13:00	XD	115.7519	121.387	18.48786089	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 14:00	XD	115.7489	121.387	18.49770341	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 15:00	XD	115.7337	121.387	18.54757218	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 16:00	XD	115.7215	121.387	18.58759843	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 17:00	XD	115.7154	121.387	18.60761155	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 18:00	XD	115.7123	121.387	18.61778215	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 19:00	XD	115.7154	121.387	18.60761155	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 20:00	XD	115.7215	121.387	18.58759843	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 21:00	XD	115.7398	121.387	18.52755906	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 22:00	XD	115.758	121.387	18.46784777	27.89	2.0077	1	121.387
199-F5-43B	5/26/11 23:00	XD	115.7489	121.387	18.49770341	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 0:00	XD	115.7367	121.387	18.53772966	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 1:00	XD	115.7367	121.387	18.53772966	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 2:00	XD	115.7519	121.387	18.48786089	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 3:00	XD	115.7611	121.387	18.45767717	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 4:00	XD	115.7611	121.387	18.45767717	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 5:00	XD	115.755	121.387	18.47769029	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 6:00	XD	115.7519	121.387	18.48786089	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 7:00	XD	115.7794	121.387	18.3976378	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 8:00	XD	115.8221	121.387	18.25754593	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 9:00	XD	115.8617	121.387	18.12762467	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 10:00	XD	115.8891	121.387	18.03772966	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 11:00	XD	115.8861	121.387	18.04757218	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 12:00	XD	115.8739	121.387	18.08759843	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 13:00	XD	115.8617	121.387	18.12762467	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 14:00	XD	115.8708	121.387	18.09776903	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 15:00	XD	115.883	121.387	18.05774278	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/27/11 16:00	XD	115.9043	121.387	17.98786089	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 17:00	XD	115.9226	121.387	17.92782152	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 18:00	XD	115.9501	121.387	17.83759843	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 19:00	XD	115.9775	121.387	17.74770341	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 20:00	XD	115.9958	121.387	17.68766404	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 21:00	XD	116.0171	121.387	17.61778215	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 22:00	XD	116.0446	121.387	17.52755906	27.89	2.0077	1	121.387
199-F5-43B	5/27/11 23:00	XD	116.0659	121.387	17.45767717	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 0:00	XD	116.0811	121.387	17.4078084	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 1:00	XD	116.0903	121.387	17.37762467	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 2:00	XD	116.0964	121.387	17.35761155	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 3:00	XD	116.1086	121.387	17.3175853	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 4:00	XD	116.1177	121.387	17.28772966	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 5:00	XD	116.1177	121.387	17.28772966	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 6:00	XD	116.1025	121.387	17.33759843	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 7:00	XD	116.0933	121.387	17.36778215	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 8:00	XD	116.1055	121.387	17.32775591	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 9:00	XD	116.1238	121.387	17.26771654	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 10:00	XD	116.136	121.387	17.22769029	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 11:00	XD	116.1482	121.387	17.18766404	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 12:00	XD	116.1451	121.387	17.19783465	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 13:00	XD	116.136	121.387	17.22769029	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 14:00	XD	116.1269	121.387	17.25754593	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 15:00	XD	116.1299	121.387	17.24770341	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 16:00	XD	116.1329	121.387	17.23786089	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 17:00	XD	116.1329	121.387	17.23786089	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 18:00	XD	116.1329	121.387	17.23786089	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 19:00	XD	116.136	121.387	17.22769029	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 20:00	XD	116.1421	121.387	17.20767717	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 21:00	XD	116.1543	121.387	17.16765092	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 22:00	XD	116.1756	121.387	17.09776903	27.89	2.0077	1	121.387
199-F5-43B	5/28/11 23:00	XD	116.1909	121.387	17.04757218	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 0:00	XD	116.2031	121.387	17.00754593	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 1:00	XD	116.2122	121.387	16.97769029	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 2:00	XD	116.2244	121.387	16.93766404	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 3:00	XD	116.2335	121.387	16.9078084	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 4:00	XD	116.2427	121.387	16.87762467	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 5:00	XD	116.2549	121.387	16.83759843	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 6:00	XD	116.2671	121.387	16.79757218	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 7:00	XD	116.2793	121.387	16.75754593	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 8:00	XD	116.3006	121.387	16.68766404	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 9:00	XD	116.3189	121.387	16.62762467	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 10:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 11:00	XD	116.3463	121.387	16.53772966	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 12:00	XD	116.3463	121.387	16.53772966	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/29/11 13:00	XD	116.3463	121.387	16.53772966	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 14:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 15:00	XD	116.3311	121.387	16.58759843	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 16:00	XD	116.325	121.387	16.60761155	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 17:00	XD	116.3158	121.387	16.63779528	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 18:00	XD	116.3006	121.387	16.68766404	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 19:00	XD	116.2945	121.387	16.70767717	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 20:00	XD	116.2884	121.387	16.72769029	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 21:00	XD	116.2793	121.387	16.75754593	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 22:00	XD	116.2762	121.387	16.76771654	27.89	2.0077	1	121.387
199-F5-43B	5/29/11 23:00	XD	116.2793	121.387	16.75754593	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 0:00	XD	116.2793	121.387	16.75754593	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 1:00	XD	116.2823	121.387	16.74770341	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 2:00	XD	116.2914	121.387	16.71784777	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 3:00	XD	116.3006	121.387	16.68766404	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 4:00	XD	116.3158	121.387	16.63779528	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 5:00	XD	116.3311	121.387	16.58759843	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 6:00	XD	116.3433	121.387	16.54757218	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 7:00	XD	116.3494	121.387	16.52755906	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 8:00	XD	116.3585	121.387	16.49770341	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 9:00	XD	116.3707	121.387	16.45767717	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 10:00	XD	116.3859	121.387	16.4078084	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 11:00	XD	116.4073	121.387	16.33759843	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 12:00	XD	116.4317	121.387	16.25754593	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 13:00	XD	116.4408	121.387	16.22769029	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 14:00	XD	116.4469	121.387	16.20767717	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 15:00	XD	116.4469	121.387	16.20767717	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 16:00	XD	116.453	121.387	16.18766404	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 17:00	XD	116.4591	121.387	16.16765092	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 18:00	XD	116.4652	121.387	16.1476378	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 19:00	XD	116.4652	121.387	16.1476378	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 20:00	XD	116.4652	121.387	16.1476378	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 21:00	XD	116.4621	121.387	16.1578084	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 22:00	XD	116.4652	121.387	16.1476378	27.89	2.0077	1	121.387
199-F5-43B	5/30/11 23:00	XD	116.4682	121.387	16.13779528	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 0:00	XD	116.453	121.387	16.18766404	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 1:00	XD	116.4347	121.387	16.24770341	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 2:00	XD	116.4225	121.387	16.28772966	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 3:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 4:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 5:00	XD	116.4134	121.387	16.3175853	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 6:00	XD	116.4073	121.387	16.33759843	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 7:00	XD	116.4012	121.387	16.35761155	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 8:00	XD	116.4012	121.387	16.35761155	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 9:00	XD	116.4103	121.387	16.32775591	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	5/31/11 10:00	XD	116.4225	121.387	16.28772966	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 11:00	XD	116.4225	121.387	16.28772966	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 12:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 13:00	XD	116.3951	121.387	16.37762467	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 14:00	XD	116.3707	121.387	16.45767717	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 15:00	XD	116.3555	121.387	16.50754593	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 16:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 17:00	XD	116.3341	121.387	16.57775591	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 18:00	XD	116.3402	121.387	16.55774278	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 19:00	XD	116.3524	121.387	16.51771654	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 20:00	XD	116.3585	121.387	16.49770341	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 21:00	XD	116.3676	121.387	16.46784777	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 22:00	XD	116.3859	121.387	16.4078084	27.89	2.0077	1	121.387
199-F5-43B	5/31/11 23:00	XD	116.4012	121.387	16.35761155	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 0:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 1:00	XD	116.4256	121.387	16.27755906	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 2:00	XD	116.4317	121.387	16.25754593	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 3:00	XD	116.4317	121.387	16.25754593	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 4:00	XD	116.4286	121.387	16.26771654	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 5:00	XD	116.4225	121.387	16.28772966	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 6:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 7:00	XD	116.4195	121.387	16.29757218	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 8:00	XD	116.4286	121.387	16.26771654	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 9:00	XD	116.4377	121.387	16.23786089	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 10:00	XD	116.4499	121.387	16.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 11:00	XD	116.4652	121.387	16.1476378	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 12:00	XD	116.4804	121.387	16.09776903	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 13:00	XD	116.4957	121.387	16.04757218	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 14:00	XD	116.5048	121.387	16.01771654	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 15:00	XD	116.5231	121.387	15.95767717	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 16:00	XD	116.5292	121.387	15.93766404	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 17:00	XD	116.5383	121.387	15.9078084	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 18:00	XD	116.5414	121.387	15.8976378	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 19:00	XD	116.5444	121.387	15.88779528	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 20:00	XD	116.5353	121.387	15.91765092	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 21:00	XD	116.5139	121.387	15.98786089	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 22:00	XD	116.5018	121.387	16.02755906	27.89	2.0077	1	121.387
199-F5-43B	6/1/11 23:00	XD	116.4896	121.387	16.0675853	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 0:00	XD	116.4621	121.387	16.1578084	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 1:00	XD	116.4286	121.387	16.26771654	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 2:00	XD	116.392	121.387	16.38779528	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 3:00	XD	116.3585	121.387	16.49770341	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 4:00	XD	116.328	121.387	16.59776903	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 5:00	XD	116.3006	121.387	16.68766404	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 6:00	XD	116.2884	121.387	16.72769029	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/2/11 7:00	XD	116.2853	121.387	16.73786089	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 8:00	XD	116.2914	121.387	16.71784777	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 9:00	XD	116.3128	121.387	16.6476378	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 10:00	XD	116.328	121.387	16.59776903	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 11:00	XD	116.3463	121.387	16.53772966	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 12:00	XD	116.3676	121.387	16.46784777	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 13:00	XD	116.389	121.387	16.3976378	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 14:00	XD	116.3981	121.387	16.36778215	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 15:00	XD	116.4103	121.387	16.32775591	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 16:00	XD	116.4103	121.387	16.32775591	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 17:00	XD	116.4073	121.387	16.33759843	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 18:00	XD	116.4073	121.387	16.33759843	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 19:00	XD	116.4103	121.387	16.32775591	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 20:00	XD	116.4134	121.387	16.3175853	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 21:00	XD	116.4012	121.387	16.35761155	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 22:00	XD	116.392	121.387	16.38779528	27.89	2.0077	1	121.387
199-F5-43B	6/2/11 23:00	XD	116.3768	121.387	16.43766404	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 0:00	XD	116.3555	121.387	16.50754593	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 1:00	XD	116.3402	121.387	16.55774278	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 2:00	XD	116.3311	121.387	16.58759843	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 3:00	XD	116.3219	121.387	16.61778215	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 4:00	XD	116.3128	121.387	16.6476378	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 5:00	XD	116.3036	121.387	16.67782152	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 6:00	XD	116.3036	121.387	16.67782152	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 7:00	XD	116.3128	121.387	16.6476378	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 8:00	XD	116.3402	121.387	16.55774278	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 9:00	XD	116.3798	121.387	16.42782152	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 10:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 11:00	XD	116.4469	121.387	16.20767717	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 12:00	XD	116.4652	121.387	16.1476378	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 13:00	XD	116.4713	121.387	16.12762467	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 14:00	XD	116.4804	121.387	16.09776903	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 15:00	XD	116.4835	121.387	16.08759843	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 16:00	XD	116.4896	121.387	16.0675853	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 17:00	XD	116.4896	121.387	16.0675853	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 18:00	XD	116.4896	121.387	16.0675853	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 19:00	XD	116.4804	121.387	16.09776903	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 20:00	XD	116.4682	121.387	16.13779528	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 21:00	XD	116.4469	121.387	16.20767717	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 22:00	XD	116.4347	121.387	16.24770341	27.89	2.0077	1	121.387
199-F5-43B	6/3/11 23:00	XD	116.4347	121.387	16.24770341	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 0:00	XD	116.4256	121.387	16.27755906	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 1:00	XD	116.4073	121.387	16.33759843	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 2:00	XD	116.4012	121.387	16.35761155	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 3:00	XD	116.3798	121.387	16.42782152	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/4/11 4:00	XD	116.3555	121.387	16.50754593	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 5:00	XD	116.3402	121.387	16.55774278	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 6:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 7:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 8:00	XD	116.3524	121.387	16.51771654	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 9:00	XD	116.3768	121.387	16.43766404	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 10:00	XD	116.4012	121.387	16.35761155	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 11:00	XD	116.4286	121.387	16.26771654	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 12:00	XD	116.453	121.387	16.18766404	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 13:00	XD	116.4713	121.387	16.12762467	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 14:00	XD	116.4835	121.387	16.08759843	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 15:00	XD	116.4926	121.387	16.05774278	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 16:00	XD	116.5048	121.387	16.01771654	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 17:00	XD	116.52	121.387	15.96784777	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 18:00	XD	116.5383	121.387	15.9078084	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 19:00	XD	116.5536	121.387	15.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 20:00	XD	116.5566	121.387	15.84776903	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 21:00	XD	116.5475	121.387	15.87762467	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 22:00	XD	116.5383	121.387	15.9078084	27.89	2.0077	1	121.387
199-F5-43B	6/4/11 23:00	XD	116.5414	121.387	15.8976378	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 0:00	XD	116.5414	121.387	15.8976378	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 1:00	XD	116.5353	121.387	15.91765092	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 2:00	XD	116.5231	121.387	15.95767717	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 3:00	XD	116.5079	121.387	16.00754593	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 4:00	XD	116.4896	121.387	16.0675853	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 5:00	XD	116.4713	121.387	16.12762467	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 6:00	XD	116.456	121.387	16.17782152	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 7:00	XD	116.4377	121.387	16.23786089	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 8:00	XD	116.4195	121.387	16.29757218	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 9:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 10:00	XD	116.4469	121.387	16.20767717	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 11:00	XD	116.4804	121.387	16.09776903	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 12:00	XD	116.5079	121.387	16.00754593	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 13:00	XD	116.5261	121.387	15.94783465	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 14:00	XD	116.5475	121.387	15.87762467	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 15:00	XD	116.5688	121.387	15.80774278	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 16:00	XD	116.6023	121.387	15.69783465	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 17:00	XD	116.6237	121.387	15.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 18:00	XD	116.642	121.387	15.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 19:00	XD	116.6542	121.387	15.52755906	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 20:00	XD	116.6572	121.387	15.51771654	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 21:00	XD	116.6572	121.387	15.51771654	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 22:00	XD	116.6663	121.387	15.48786089	27.89	2.0077	1	121.387
199-F5-43B	6/5/11 23:00	XD	116.6663	121.387	15.48786089	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 0:00	XD	116.6542	121.387	15.52755906	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/6/11 1:00	XD	116.6389	121.387	15.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 2:00	XD	116.6237	121.387	15.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 3:00	XD	116.6115	121.387	15.66765092	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 4:00	XD	116.6023	121.387	15.69783465	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 5:00	XD	116.5841	121.387	15.75754593	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 6:00	XD	116.5688	121.387	15.80774278	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 7:00	XD	116.5627	121.387	15.82775591	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 8:00	XD	116.5719	121.387	15.79757218	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 9:00	XD	116.578	121.387	15.77755906	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 10:00	XD	116.5871	121.387	15.74770341	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 11:00	XD	116.5993	121.387	15.70767717	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 12:00	XD	116.6054	121.387	15.68766404	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 13:00	XD	116.6054	121.387	15.68766404	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 14:00	XD	116.6023	121.387	15.69783465	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 15:00	XD	116.5901	121.387	15.73786089	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 16:00	XD	116.5749	121.387	15.78772966	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 17:00	XD	116.5597	121.387	15.83759843	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 18:00	XD	116.5536	121.387	15.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 19:00	XD	116.5566	121.387	15.84776903	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 20:00	XD	116.5505	121.387	15.86778215	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 21:00	XD	116.5444	121.387	15.88779528	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 22:00	XD	116.5444	121.387	15.88779528	27.89	2.0077	1	121.387
199-F5-43B	6/6/11 23:00	XD	116.5536	121.387	15.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 0:00	XD	116.5536	121.387	15.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 1:00	XD	116.5414	121.387	15.8976378	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 2:00	XD	116.5231	121.387	15.95767717	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 3:00	XD	116.5048	121.387	16.01771654	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 4:00	XD	116.4896	121.387	16.0675853	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 5:00	XD	116.4713	121.387	16.12762467	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 6:00	XD	116.4591	121.387	16.16765092	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 7:00	XD	116.4469	121.387	16.20767717	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 8:00	XD	116.4499	121.387	16.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 9:00	XD	116.456	121.387	16.17782152	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 10:00	XD	116.456	121.387	16.17782152	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 11:00	XD	116.4408	121.387	16.22769029	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 12:00	XD	116.4195	121.387	16.29757218	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 13:00	XD	116.4042	121.387	16.34776903	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 14:00	XD	116.3829	121.387	16.41765092	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 15:00	XD	116.3737	121.387	16.44783465	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 16:00	XD	116.3463	121.387	16.53772966	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 17:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 18:00	XD	116.3341	121.387	16.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 19:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 20:00	XD	116.3158	121.387	16.63779528	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 21:00	XD	116.2945	121.387	16.70767717	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/7/11 22:00	XD	116.2884	121.387	16.72769029	27.89	2.0077	1	121.387
199-F5-43B	6/7/11 23:00	XD	116.2853	121.387	16.73786089	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 0:00	XD	116.2671	121.387	16.79757218	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 1:00	XD	116.2488	121.387	16.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 2:00	XD	116.2427	121.387	16.87762467	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 3:00	XD	116.2579	121.387	16.82775591	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 4:00	XD	116.2884	121.387	16.72769029	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 5:00	XD	116.3219	121.387	16.61778215	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 6:00	XD	116.3402	121.387	16.55774278	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 7:00	XD	116.3463	121.387	16.53772966	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 8:00	XD	116.3524	121.387	16.51771654	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 9:00	XD	116.3555	121.387	16.50754593	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 10:00	XD	116.3585	121.387	16.49770341	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 11:00	XD	116.3555	121.387	16.50754593	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 12:00	XD	116.3555	121.387	16.50754593	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 13:00	XD	116.3676	121.387	16.46784777	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 14:00	XD	116.3859	121.387	16.4078084	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 15:00	XD	116.3981	121.387	16.36778215	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 16:00	XD	116.389	121.387	16.3976378	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 17:00	XD	116.3737	121.387	16.44783465	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 18:00	XD	116.3768	121.387	16.43766404	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 19:00	XD	116.3829	121.387	16.41765092	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 20:00	XD	116.3737	121.387	16.44783465	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 21:00	XD	116.3555	121.387	16.50754593	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 22:00	XD	116.3463	121.387	16.53772966	27.89	2.0077	1	121.387
199-F5-43B	6/8/11 23:00	XD	116.3524	121.387	16.51771654	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 0:00	XD	116.3555	121.387	16.50754593	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 1:00	XD	116.3494	121.387	16.52755906	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 2:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 3:00	XD	116.3219	121.387	16.61778215	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 4:00	XD	116.3097	121.387	16.6578084	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 5:00	XD	116.3128	121.387	16.6476378	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 6:00	XD	116.3341	121.387	16.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 7:00	XD	116.3615	121.387	16.48786089	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 8:00	XD	116.3768	121.387	16.43766404	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 9:00	XD	116.3615	121.387	16.48786089	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 10:00	XD	116.3341	121.387	16.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 11:00	XD	116.3189	121.387	16.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 12:00	XD	116.3219	121.387	16.61778215	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 13:00	XD	116.325	121.387	16.60761155	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 14:00	XD	116.3128	121.387	16.6476378	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 15:00	XD	116.2945	121.387	16.70767717	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 16:00	XD	116.2762	121.387	16.76771654	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 17:00	XD	116.261	121.387	16.8175853	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 18:00	XD	116.2488	121.387	16.85761155	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/9/11 19:00	XD	116.2396	121.387	16.88779528	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 20:00	XD	116.2213	121.387	16.94783465	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 21:00	XD	116.2031	121.387	17.00754593	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 22:00	XD	116.1756	121.387	17.09776903	27.89	2.0077	1	121.387
199-F5-43B	6/9/11 23:00	XD	116.1512	121.387	17.17782152	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 0:00	XD	116.1299	121.387	17.24770341	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 1:00	XD	116.1055	121.387	17.32775591	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 2:00	XD	116.075	121.387	17.42782152	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 3:00	XD	116.0293	121.387	17.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 4:00	XD	115.9866	121.387	17.71784777	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 5:00	XD	115.9562	121.387	17.8175853	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 6:00	XD	115.9379	121.387	17.87762467	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 7:00	XD	115.9287	121.387	17.9078084	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 8:00	XD	115.944	121.387	17.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 9:00	XD	115.9684	121.387	17.77755906	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 10:00	XD	115.9988	121.387	17.67782152	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 11:00	XD	116.0232	121.387	17.59776903	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 12:00	XD	116.0385	121.387	17.54757218	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 13:00	XD	116.072	121.387	17.43766404	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 14:00	XD	116.1086	121.387	17.3175853	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 15:00	XD	116.1299	121.387	17.24770341	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 16:00	XD	116.139	121.387	17.21784777	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 17:00	XD	116.139	121.387	17.21784777	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 18:00	XD	116.1451	121.387	17.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 19:00	XD	116.1451	121.387	17.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 20:00	XD	116.1482	121.387	17.18766404	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 21:00	XD	116.1421	121.387	17.20767717	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 22:00	XD	116.1421	121.387	17.20767717	27.89	2.0077	1	121.387
199-F5-43B	6/10/11 23:00	XD	116.1421	121.387	17.20767717	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 0:00	XD	116.1329	121.387	17.23786089	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 1:00	XD	116.1147	121.387	17.29757218	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 2:00	XD	116.1025	121.387	17.33759843	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 3:00	XD	116.1055	121.387	17.32775591	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 4:00	XD	116.1086	121.387	17.3175853	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 5:00	XD	116.1238	121.387	17.26771654	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 6:00	XD	116.139	121.387	17.21784777	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 7:00	XD	116.1573	121.387	17.1578084	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 8:00	XD	116.1817	121.387	17.07775591	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 9:00	XD	116.2152	121.387	16.96784777	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 10:00	XD	116.2579	121.387	16.82775591	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 11:00	XD	116.2945	121.387	16.70767717	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 12:00	XD	116.3189	121.387	16.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 13:00	XD	116.3402	121.387	16.55774278	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 14:00	XD	116.3555	121.387	16.50754593	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 15:00	XD	116.3494	121.387	16.52755906	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/11/11 16:00	XD	116.3433	121.387	16.54757218	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 17:00	XD	116.3341	121.387	16.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 18:00	XD	116.328	121.387	16.59776903	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 19:00	XD	116.3219	121.387	16.61778215	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 20:00	XD	116.3158	121.387	16.63779528	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 21:00	XD	116.3097	121.387	16.6578084	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 22:00	XD	116.3067	121.387	16.66765092	27.89	2.0077	1	121.387
199-F5-43B	6/11/11 23:00	XD	116.3006	121.387	16.68766404	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 0:00	XD	116.2884	121.387	16.72769029	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 1:00	XD	116.2732	121.387	16.77755906	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 2:00	XD	116.2671	121.387	16.79757218	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 3:00	XD	116.2701	121.387	16.78772966	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 4:00	XD	116.2732	121.387	16.77755906	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 5:00	XD	116.2853	121.387	16.73786089	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 6:00	XD	116.3036	121.387	16.67782152	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 7:00	XD	116.3189	121.387	16.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 8:00	XD	116.3311	121.387	16.58759843	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 9:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 10:00	XD	116.3615	121.387	16.48786089	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 11:00	XD	116.3798	121.387	16.42782152	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 12:00	XD	116.3981	121.387	16.36778215	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 13:00	XD	116.4103	121.387	16.32775591	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 14:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 15:00	XD	116.4195	121.387	16.29757218	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 16:00	XD	116.4317	121.387	16.25754593	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 17:00	XD	116.4317	121.387	16.25754593	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 18:00	XD	116.4317	121.387	16.25754593	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 19:00	XD	116.4347	121.387	16.24770341	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 20:00	XD	116.4377	121.387	16.23786089	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 21:00	XD	116.4438	121.387	16.21784777	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 22:00	XD	116.4591	121.387	16.16765092	27.89	2.0077	1	121.387
199-F5-43B	6/12/11 23:00	XD	116.4743	121.387	16.11778215	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 0:00	XD	116.4804	121.387	16.09776903	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 1:00	XD	116.4774	121.387	16.10761155	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 2:00	XD	116.4682	121.387	16.13779528	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 3:00	XD	116.453	121.387	16.18766404	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 4:00	XD	116.4317	121.387	16.25754593	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 5:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 6:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 7:00	XD	116.4225	121.387	16.28772966	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 8:00	XD	116.4286	121.387	16.26771654	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 9:00	XD	116.4408	121.387	16.22769029	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 10:00	XD	116.4499	121.387	16.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 11:00	XD	116.4682	121.387	16.13779528	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 12:00	XD	116.453	121.387	16.18766404	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/13/11 13:00	XD	116.4408	121.387	16.22769029	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 14:00	XD	116.4042	121.387	16.34776903	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 15:00	XD	116.3646	121.387	16.47769029	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 16:00	XD	116.325	121.387	16.60761155	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 17:00	XD	116.2884	121.387	16.72769029	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 18:00	XD	116.2457	121.387	16.86778215	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 19:00	XD	116.2061	121.387	16.99770341	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 20:00	XD	116.1604	121.387	17.1476378	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 21:00	XD	116.1238	121.387	17.26771654	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 22:00	XD	116.0964	121.387	17.35761155	27.89	2.0077	1	121.387
199-F5-43B	6/13/11 23:00	XD	116.072	121.387	17.43766404	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 0:00	XD	116.0476	121.387	17.51771654	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 1:00	XD	116.0232	121.387	17.59776903	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 2:00	XD	116.0141	121.387	17.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 3:00	XD	116.0141	121.387	17.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 4:00	XD	116.0232	121.387	17.59776903	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 5:00	XD	116.0507	121.387	17.50754593	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 6:00	XD	116.0842	121.387	17.3976378	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 7:00	XD	116.1208	121.387	17.27755906	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 8:00	XD	116.1665	121.387	17.12762467	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 9:00	XD	116.2091	121.387	16.98786089	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 10:00	XD	116.2427	121.387	16.87762467	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 11:00	XD	116.2671	121.387	16.79757218	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 12:00	XD	116.2884	121.387	16.72769029	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 13:00	XD	116.2975	121.387	16.69783465	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 14:00	XD	116.3067	121.387	16.66765092	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 15:00	XD	116.325	121.387	16.60761155	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 16:00	XD	116.3463	121.387	16.53772966	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 17:00	XD	116.3615	121.387	16.48786089	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 18:00	XD	116.3768	121.387	16.43766404	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 19:00	XD	116.3859	121.387	16.4078084	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 20:00	XD	116.4012	121.387	16.35761155	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 21:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 22:00	XD	116.4377	121.387	16.23786089	27.89	2.0077	1	121.387
199-F5-43B	6/14/11 23:00	XD	116.4499	121.387	16.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 0:00	XD	116.4591	121.387	16.16765092	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 1:00	XD	116.4621	121.387	16.1578084	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 2:00	XD	116.456	121.387	16.17782152	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 3:00	XD	116.4377	121.387	16.23786089	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 4:00	XD	116.4164	121.387	16.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 5:00	XD	116.3981	121.387	16.36778215	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 6:00	XD	116.3829	121.387	16.41765092	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 7:00	XD	116.3737	121.387	16.44783465	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 8:00	XD	116.3829	121.387	16.41765092	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 9:00	XD	116.4073	121.387	16.33759843	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/15/11 10:00	XD	116.4347	121.387	16.24770341	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 11:00	XD	116.4621	121.387	16.1578084	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 12:00	XD	116.4652	121.387	16.1476378	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 13:00	XD	116.456	121.387	16.17782152	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 14:00	XD	116.4469	121.387	16.20767717	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 15:00	XD	116.4469	121.387	16.20767717	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 16:00	XD	116.456	121.387	16.17782152	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 17:00	XD	116.4621	121.387	16.1578084	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 18:00	XD	116.4652	121.387	16.1476378	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 19:00	XD	116.4743	121.387	16.11778215	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 20:00	XD	116.4713	121.387	16.12762467	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 21:00	XD	116.4621	121.387	16.1578084	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 22:00	XD	116.456	121.387	16.17782152	27.89	2.0077	1	121.387
199-F5-43B	6/15/11 23:00	XD	116.4499	121.387	16.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 0:00	XD	116.4317	121.387	16.25754593	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 1:00	XD	116.4134	121.387	16.3175853	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 2:00	XD	116.392	121.387	16.38779528	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 3:00	XD	116.3646	121.387	16.47769029	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 4:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 5:00	XD	116.3158	121.387	16.63779528	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 6:00	XD	116.3006	121.387	16.68766404	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 7:00	XD	116.2853	121.387	16.73786089	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 8:00	XD	116.3067	121.387	16.66765092	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 9:00	XD	116.3341	121.387	16.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 10:00	XD	116.3585	121.387	16.49770341	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 11:00	XD	116.3707	121.387	16.45767717	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 12:00	XD	116.389	121.387	16.3976378	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 13:00	XD	116.4195	121.387	16.29757218	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 14:00	XD	116.4347	121.387	16.24770341	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 15:00	XD	116.4438	121.387	16.21784777	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 16:00	XD	116.453	121.387	16.18766404	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 17:00	XD	116.456	121.387	16.17782152	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 18:00	XD	116.4591	121.387	16.16765092	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 19:00	XD	116.453	121.387	16.18766404	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 20:00	XD	116.4438	121.387	16.21784777	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 21:00	XD	116.4438	121.387	16.21784777	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 22:00	XD	116.453	121.387	16.18766404	27.89	2.0077	1	121.387
199-F5-43B	6/16/11 23:00	XD	116.4591	121.387	16.16765092	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 0:00	XD	116.4408	121.387	16.22769029	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 1:00	XD	116.4134	121.387	16.3175853	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 2:00	XD	116.3798	121.387	16.42782152	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 3:00	XD	116.3463	121.387	16.53772966	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 4:00	XD	116.3158	121.387	16.63779528	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 5:00	XD	116.2884	121.387	16.72769029	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 6:00	XD	116.264	121.387	16.80774278	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/17/11 7:00	XD	116.2457	121.387	16.86778215	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 8:00	XD	116.2457	121.387	16.86778215	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 9:00	XD	116.2518	121.387	16.84776903	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 10:00	XD	116.261	121.387	16.8175853	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 11:00	XD	116.2762	121.387	16.76771654	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 12:00	XD	116.2914	121.387	16.71784777	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 13:00	XD	116.3128	121.387	16.6476378	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 14:00	XD	116.328	121.387	16.59776903	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 15:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 16:00	XD	116.3341	121.387	16.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 17:00	XD	116.3341	121.387	16.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 18:00	XD	116.3372	121.387	16.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 19:00	XD	116.3311	121.387	16.58759843	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 20:00	XD	116.3097	121.387	16.6578084	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 21:00	XD	116.2884	121.387	16.72769029	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 22:00	XD	116.264	121.387	16.80774278	27.89	2.0077	1	121.387
199-F5-43B	6/17/11 23:00	XD	116.2488	121.387	16.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 0:00	XD	116.2274	121.387	16.92782152	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 1:00	XD	116.2091	121.387	16.98786089	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 2:00	XD	116.1939	121.387	17.03772966	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 3:00	XD	116.1909	121.387	17.04757218	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 4:00	XD	116.1909	121.387	17.04757218	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 5:00	XD	116.1939	121.387	17.03772966	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 6:00	XD	116.1939	121.387	17.03772966	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 7:00	XD	116.1939	121.387	17.03772966	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 8:00	XD	116.2031	121.387	17.00754593	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 9:00	XD	116.2274	121.387	16.92782152	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 10:00	XD	116.2762	121.387	16.76771654	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 11:00	XD	116.3097	121.387	16.6578084	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 12:00	XD	116.3189	121.387	16.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 13:00	XD	116.3219	121.387	16.61778215	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 14:00	XD	116.3219	121.387	16.61778215	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 15:00	XD	116.3219	121.387	16.61778215	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 16:00	XD	116.3097	121.387	16.6578084	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 17:00	XD	116.3006	121.387	16.68766404	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 18:00	XD	116.3006	121.387	16.68766404	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 19:00	XD	116.3036	121.387	16.67782152	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 20:00	XD	116.3067	121.387	16.66765092	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 21:00	XD	116.3097	121.387	16.6578084	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 22:00	XD	116.3189	121.387	16.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/18/11 23:00	XD	116.3158	121.387	16.63779528	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 0:00	XD	116.3036	121.387	16.67782152	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 1:00	XD	116.2884	121.387	16.72769029	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 2:00	XD	116.2793	121.387	16.75754593	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 3:00	XD	116.2701	121.387	16.78772966	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/19/11 4:00	XD	116.264	121.387	16.80774278	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 5:00	XD	116.2549	121.387	16.83759843	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 6:00	XD	116.2427	121.387	16.87762467	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 7:00	XD	116.2305	121.387	16.91765092	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 8:00	XD	116.2183	121.387	16.95767717	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 9:00	XD	116.2183	121.387	16.95767717	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 10:00	XD	116.2396	121.387	16.88779528	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 11:00	XD	116.264	121.387	16.80774278	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 12:00	XD	116.2823	121.387	16.74770341	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 13:00	XD	116.2945	121.387	16.70767717	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 14:00	XD	116.3128	121.387	16.6476378	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 15:00	XD	116.3311	121.387	16.58759843	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 16:00	XD	116.3433	121.387	16.54757218	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 17:00	XD	116.3463	121.387	16.53772966	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 18:00	XD	116.3585	121.387	16.49770341	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 19:00	XD	116.3707	121.387	16.45767717	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 20:00	XD	116.389	121.387	16.3976378	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 21:00	XD	116.3981	121.387	16.36778215	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 22:00	XD	116.3951	121.387	16.37762467	27.89	2.0077	1	121.387
199-F5-43B	6/19/11 23:00	XD	116.3798	121.387	16.42782152	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 0:00	XD	116.3494	121.387	16.52755906	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 1:00	XD	116.3128	121.387	16.6476378	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 2:00	XD	116.2671	121.387	16.79757218	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 3:00	XD	116.2213	121.387	16.94783465	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 4:00	XD	116.1817	121.387	17.07775591	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 5:00	XD	116.1482	121.387	17.18766404	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 6:00	XD	116.1299	121.387	17.24770341	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 7:00	XD	116.1269	121.387	17.25754593	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 8:00	XD	116.1329	121.387	17.23786089	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 9:00	XD	116.1573	121.387	17.1578084	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 10:00	XD	116.1817	121.387	17.07775591	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 11:00	XD	116.2031	121.387	17.00754593	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 12:00	XD	116.2244	121.387	16.93766404	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 13:00	XD	116.2427	121.387	16.87762467	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 14:00	XD	116.2457	121.387	16.86778215	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 15:00	XD	116.2457	121.387	16.86778215	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 16:00	XD	116.2335	121.387	16.9078084	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 17:00	XD	116.2213	121.387	16.94783465	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 18:00	XD	116.2	121.387	17.01771654	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 19:00	XD	116.1787	121.387	17.08759843	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 20:00	XD	116.1634	121.387	17.13779528	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 21:00	XD	116.1482	121.387	17.18766404	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 22:00	XD	116.136	121.387	17.22769029	27.89	2.0077	1	121.387
199-F5-43B	6/20/11 23:00	XD	116.1177	121.387	17.28772966	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 0:00	XD	116.0964	121.387	17.35761155	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/21/11 1:00	XD	116.0659	121.387	17.45767717	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 2:00	XD	116.0476	121.387	17.51771654	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 3:00	XD	116.0324	121.387	17.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 4:00	XD	116.0171	121.387	17.61778215	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 5:00	XD	116.008	121.387	17.6476378	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 6:00	XD	116.011	121.387	17.63779528	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 7:00	XD	116.0171	121.387	17.61778215	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 8:00	XD	116.0263	121.387	17.58759843	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 9:00	XD	116.0446	121.387	17.52755906	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 10:00	XD	116.0689	121.387	17.44783465	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 11:00	XD	116.1025	121.387	17.33759843	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 12:00	XD	116.1238	121.387	17.26771654	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 13:00	XD	116.1329	121.387	17.23786089	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 14:00	XD	116.139	121.387	17.21784777	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 15:00	XD	116.1543	121.387	17.16765092	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 16:00	XD	116.1665	121.387	17.12762467	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 17:00	XD	116.1817	121.387	17.07775591	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 18:00	XD	116.1939	121.387	17.03772966	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 19:00	XD	116.2061	121.387	16.99770341	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 20:00	XD	116.2152	121.387	16.96784777	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 21:00	XD	116.2213	121.387	16.94783465	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 22:00	XD	116.2305	121.387	16.91765092	27.89	2.0077	1	121.387
199-F5-43B	6/21/11 23:00	XD	116.2335	121.387	16.9078084	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 0:00	XD	116.2122	121.387	16.97769029	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 1:00	XD	116.1878	121.387	17.05774278	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 2:00	XD	116.1634	121.387	17.13779528	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 3:00	XD	116.136	121.387	17.22769029	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 4:00	XD	116.1055	121.387	17.32775591	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 5:00	XD	116.075	121.387	17.42782152	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 6:00	XD	116.0476	121.387	17.51771654	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 7:00	XD	116.0354	121.387	17.55774278	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 8:00	XD	116.0354	121.387	17.55774278	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 9:00	XD	116.0446	121.387	17.52755906	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 10:00	XD	116.0567	121.387	17.48786089	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 11:00	XD	116.0689	121.387	17.44783465	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 12:00	XD	116.0842	121.387	17.3976378	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 13:00	XD	116.0964	121.387	17.35761155	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 14:00	XD	116.1116	121.387	17.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 15:00	XD	116.136	121.387	17.22769029	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 16:00	XD	116.1451	121.387	17.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 17:00	XD	116.1543	121.387	17.16765092	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 18:00	XD	116.1604	121.387	17.1476378	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 19:00	XD	116.1573	121.387	17.1578084	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 20:00	XD	116.1512	121.387	17.17782152	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 21:00	XD	116.1451	121.387	17.19783465	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/22/11 22:00	XD	116.139	121.387	17.21784777	27.89	2.0077	1	121.387
199-F5-43B	6/22/11 23:00	XD	116.1269	121.387	17.25754593	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 0:00	XD	116.1116	121.387	17.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 1:00	XD	116.0811	121.387	17.4078084	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 2:00	XD	116.0507	121.387	17.50754593	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 3:00	XD	116.008	121.387	17.6476378	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 4:00	XD	115.9653	121.387	17.78772966	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 5:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 6:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 7:00	XD	115.9531	121.387	17.82775591	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 8:00	XD	115.9653	121.387	17.78772966	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 9:00	XD	115.9866	121.387	17.71784777	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 10:00	XD	116.0141	121.387	17.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 11:00	XD	116.0446	121.387	17.52755906	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 12:00	XD	116.0659	121.387	17.45767717	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 13:00	XD	116.0872	121.387	17.38779528	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 14:00	XD	116.1055	121.387	17.32775591	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 15:00	XD	116.1086	121.387	17.3175853	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 16:00	XD	116.1086	121.387	17.3175853	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 17:00	XD	116.1116	121.387	17.30774278	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 18:00	XD	116.136	121.387	17.22769029	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 19:00	XD	116.1604	121.387	17.1476378	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 20:00	XD	116.1787	121.387	17.08759843	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 21:00	XD	116.1909	121.387	17.04757218	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 22:00	XD	116.2091	121.387	16.98786089	27.89	2.0077	1	121.387
199-F5-43B	6/23/11 23:00	XD	116.2274	121.387	16.92782152	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 0:00	XD	116.2396	121.387	16.88779528	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 1:00	XD	116.2335	121.387	16.9078084	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 2:00	XD	116.2122	121.387	16.97769029	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 3:00	XD	116.197	121.387	17.02755906	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 4:00	XD	116.1909	121.387	17.04757218	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 5:00	XD	116.1787	121.387	17.08759843	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 6:00	XD	116.1695	121.387	17.11778215	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 7:00	XD	116.1695	121.387	17.11778215	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 8:00	XD	116.1787	121.387	17.08759843	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 9:00	XD	116.197	121.387	17.02755906	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 10:00	XD	116.2152	121.387	16.96784777	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 11:00	XD	116.2244	121.387	16.93766404	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 12:00	XD	116.2366	121.387	16.8976378	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 13:00	XD	116.2335	121.387	16.9078084	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 14:00	XD	116.2274	121.387	16.92782152	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 15:00	XD	116.2122	121.387	16.97769029	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 16:00	XD	116.2	121.387	17.01771654	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 17:00	XD	116.1817	121.387	17.07775591	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 18:00	XD	116.1665	121.387	17.12762467	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/24/11 19:00	XD	116.1573	121.387	17.1578084	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 20:00	XD	116.1451	121.387	17.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 21:00	XD	116.1299	121.387	17.24770341	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 22:00	XD	116.1208	121.387	17.27755906	27.89	2.0077	1	121.387
199-F5-43B	6/24/11 23:00	XD	116.1086	121.387	17.3175853	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 0:00	XD	116.0872	121.387	17.38779528	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 1:00	XD	116.0598	121.387	17.47769029	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 2:00	XD	116.0293	121.387	17.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 3:00	XD	115.9958	121.387	17.68766404	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 4:00	XD	115.9684	121.387	17.77755906	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 5:00	XD	115.944	121.387	17.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 6:00	XD	115.9318	121.387	17.8976378	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 7:00	XD	115.9226	121.387	17.92782152	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 8:00	XD	115.9196	121.387	17.93766404	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 9:00	XD	115.9287	121.387	17.9078084	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 10:00	XD	115.9379	121.387	17.87762467	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 11:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 12:00	XD	115.9531	121.387	17.82775591	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 13:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 14:00	XD	115.9379	121.387	17.87762467	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 15:00	XD	115.9409	121.387	17.86778215	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 16:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 17:00	XD	115.9531	121.387	17.82775591	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 18:00	XD	115.9592	121.387	17.80774278	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 19:00	XD	115.9623	121.387	17.79757218	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 20:00	XD	115.9592	121.387	17.80774278	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 21:00	XD	115.944	121.387	17.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 22:00	XD	115.9257	121.387	17.91765092	27.89	2.0077	1	121.387
199-F5-43B	6/25/11 23:00	XD	115.9104	121.387	17.96784777	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 0:00	XD	115.8922	121.387	18.02755906	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 1:00	XD	115.8678	121.387	18.10761155	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 2:00	XD	115.8556	121.387	18.1476378	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 3:00	XD	115.8495	121.387	18.16765092	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 4:00	XD	115.8464	121.387	18.17782152	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 5:00	XD	115.8403	121.387	18.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 6:00	XD	115.8342	121.387	18.21784777	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 7:00	XD	115.8342	121.387	18.21784777	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 8:00	XD	115.8403	121.387	18.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 9:00	XD	115.8556	121.387	18.1476378	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 10:00	XD	115.8769	121.387	18.07775591	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 11:00	XD	115.8922	121.387	18.02755906	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 12:00	XD	115.9013	121.387	17.99770341	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 13:00	XD	115.9074	121.387	17.97769029	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 14:00	XD	115.9135	121.387	17.95767717	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 15:00	XD	115.9196	121.387	17.93766404	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/26/11 16:00	XD	115.9196	121.387	17.93766404	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 17:00	XD	115.9196	121.387	17.93766404	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 18:00	XD	115.9165	121.387	17.94783465	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 19:00	XD	115.9104	121.387	17.96784777	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 20:00	XD	115.9043	121.387	17.98786089	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 21:00	XD	115.8983	121.387	18.00754593	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 22:00	XD	115.9074	121.387	17.97769029	27.89	2.0077	1	121.387
199-F5-43B	6/26/11 23:00	XD	115.9257	121.387	17.91765092	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 0:00	XD	115.9348	121.387	17.88779528	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 1:00	XD	115.9379	121.387	17.87762467	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 2:00	XD	115.944	121.387	17.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 3:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 4:00	XD	115.944	121.387	17.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 5:00	XD	115.9409	121.387	17.86778215	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 6:00	XD	115.9348	121.387	17.88779528	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 7:00	XD	115.9165	121.387	17.94783465	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 8:00	XD	115.9013	121.387	17.99770341	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 9:00	XD	115.8983	121.387	18.00754593	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 10:00	XD	115.8952	121.387	18.01771654	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 11:00	XD	115.8861	121.387	18.04757218	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 12:00	XD	115.88	121.387	18.0675853	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 13:00	XD	115.88	121.387	18.0675853	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 14:00	XD	115.8739	121.387	18.08759843	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 15:00	XD	115.8556	121.387	18.1476378	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 16:00	XD	115.8281	121.387	18.23786089	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 17:00	XD	115.7977	121.387	18.33759843	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 18:00	XD	115.7702	121.387	18.42782152	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 19:00	XD	115.7519	121.387	18.48786089	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 20:00	XD	115.7337	121.387	18.54757218	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 21:00	XD	115.7062	121.387	18.63779528	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 22:00	XD	115.6849	121.387	18.70767717	27.89	2.0077	1	121.387
199-F5-43B	6/27/11 23:00	XD	115.6605	121.387	18.78772966	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 0:00	XD	115.6392	121.387	18.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 1:00	XD	115.6209	121.387	18.91765092	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 2:00	XD	115.6026	121.387	18.97769029	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 3:00	XD	115.5843	121.387	19.03772966	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 4:00	XD	115.5843	121.387	19.03772966	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 5:00	XD	115.6178	121.387	18.92782152	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 6:00	XD	115.6697	121.387	18.75754593	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 7:00	XD	115.7184	121.387	18.59776903	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 8:00	XD	115.758	121.387	18.46784777	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 9:00	XD	115.7824	121.387	18.38779528	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 10:00	XD	115.7977	121.387	18.33759843	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 11:00	XD	115.8007	121.387	18.32775591	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 12:00	XD	115.8007	121.387	18.32775591	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/28/11 13:00	XD	115.7916	121.387	18.35761155	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 14:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 15:00	XD	115.7855	121.387	18.37762467	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 16:00	XD	115.7763	121.387	18.4078084	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 17:00	XD	115.7824	121.387	18.38779528	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 18:00	XD	115.7855	121.387	18.37762467	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 19:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 20:00	XD	115.7916	121.387	18.35761155	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 21:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 22:00	XD	115.7794	121.387	18.3976378	27.89	2.0077	1	121.387
199-F5-43B	6/28/11 23:00	XD	115.7641	121.387	18.44783465	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 0:00	XD	115.7459	121.387	18.50754593	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 1:00	XD	115.7367	121.387	18.53772966	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 2:00	XD	115.7245	121.387	18.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 3:00	XD	115.7062	121.387	18.63779528	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 4:00	XD	115.7001	121.387	18.6578084	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 5:00	XD	115.7093	121.387	18.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 6:00	XD	115.7306	121.387	18.55774278	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 7:00	XD	115.755	121.387	18.47769029	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 8:00	XD	115.7733	121.387	18.41765092	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 9:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 10:00	XD	115.816	121.387	18.27755906	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 11:00	XD	115.8403	121.387	18.19783465	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 12:00	XD	115.8708	121.387	18.09776903	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 13:00	XD	115.8952	121.387	18.01771654	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 14:00	XD	115.9135	121.387	17.95767717	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 15:00	XD	115.9287	121.387	17.9078084	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 16:00	XD	115.9348	121.387	17.88779528	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 17:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 18:00	XD	115.9531	121.387	17.82775591	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 19:00	XD	115.9592	121.387	17.80774278	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 20:00	XD	115.9623	121.387	17.79757218	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 21:00	XD	115.9714	121.387	17.76771654	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 22:00	XD	115.9653	121.387	17.78772966	27.89	2.0077	1	121.387
199-F5-43B	6/29/11 23:00	XD	115.944	121.387	17.85761155	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 0:00	XD	115.9043	121.387	17.98786089	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 1:00	XD	115.8556	121.387	18.1476378	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 2:00	XD	115.816	121.387	18.27755906	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 3:00	XD	115.7672	121.387	18.43766404	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 4:00	XD	115.7093	121.387	18.62762467	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 5:00	XD	115.6636	121.387	18.77755906	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 6:00	XD	115.6422	121.387	18.84776903	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 7:00	XD	115.6361	121.387	18.86778215	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 8:00	XD	115.6483	121.387	18.82775591	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 9:00	XD	115.6605	121.387	18.78772966	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	6/30/11 10:00	XD	115.6666	121.387	18.76771654	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 11:00	XD	115.6697	121.387	18.75754593	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 12:00	XD	115.6605	121.387	18.78772966	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 13:00	XD	115.6544	121.387	18.80774278	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 14:00	XD	115.6636	121.387	18.77755906	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 15:00	XD	115.6879	121.387	18.69783465	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 16:00	XD	115.7123	121.387	18.61778215	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 17:00	XD	115.7215	121.387	18.58759843	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 18:00	XD	115.7276	121.387	18.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 19:00	XD	115.7245	121.387	18.57775591	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 20:00	XD	115.7306	121.387	18.55774278	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 21:00	XD	115.7306	121.387	18.55774278	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 22:00	XD	115.7276	121.387	18.5675853	27.89	2.0077	1	121.387
199-F5-43B	6/30/11 23:00	XD	115.7398	121.387	18.52755906	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 0:00	XD	115.7519	121.387	18.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 1:00	XD	115.7611	121.387	18.45767717	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 2:00	XD	115.755	121.387	18.47769029	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 3:00	XD	115.7337	121.387	18.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 4:00	XD	115.7398	121.387	18.52755906	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 5:00	XD	115.7702	121.387	18.42782152	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 6:00	XD	115.8099	121.387	18.29757218	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 7:00	XD	115.8373	121.387	18.20767717	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 8:00	XD	115.8647	121.387	18.11778215	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 9:00	XD	115.883	121.387	18.05774278	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 10:00	XD	115.8861	121.387	18.04757218	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 11:00	XD	115.8891	121.387	18.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 12:00	XD	115.9013	121.387	17.99770341	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 13:00	XD	115.9043	121.387	17.98786089	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 14:00	XD	115.9165	121.387	17.94783465	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 15:00	XD	115.9257	121.387	17.91765092	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 16:00	XD	115.9318	121.387	17.8976378	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 17:00	XD	115.944	121.387	17.85761155	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 18:00	XD	115.9592	121.387	17.80774278	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 19:00	XD	115.9745	121.387	17.75754593	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 20:00	XD	115.9775	121.387	17.74770341	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 21:00	XD	115.9684	121.387	17.77755906	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 22:00	XD	115.9409	121.387	17.86778215	27.89	2.0077	1	121.387
199-F5-43B	7/1/11 23:00	XD	115.9165	121.387	17.94783465	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 0:00	XD	115.8952	121.387	18.01771654	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 1:00	XD	115.88	121.387	18.0675853	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 2:00	XD	115.8678	121.387	18.10761155	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 3:00	XD	115.8617	121.387	18.12762467	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 4:00	XD	115.8586	121.387	18.13779528	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 5:00	XD	115.8495	121.387	18.16765092	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 6:00	XD	115.8403	121.387	18.19783465	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/2/11 7:00	XD	115.8251	121.387	18.24770341	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 8:00	XD	115.816	121.387	18.27755906	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 9:00	XD	115.8251	121.387	18.24770341	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 10:00	XD	115.8434	121.387	18.18766404	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 11:00	XD	115.8586	121.387	18.13779528	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 12:00	XD	115.883	121.387	18.05774278	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 13:00	XD	115.9074	121.387	17.97769029	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 14:00	XD	115.9318	121.387	17.8976378	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 15:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 16:00	XD	115.9592	121.387	17.80774278	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 17:00	XD	115.9805	121.387	17.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 18:00	XD	115.9988	121.387	17.67782152	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 19:00	XD	116.011	121.387	17.63779528	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 20:00	XD	116.0202	121.387	17.60761155	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 21:00	XD	116.0263	121.387	17.58759843	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 22:00	XD	116.0263	121.387	17.58759843	27.89	2.0077	1	121.387
199-F5-43B	7/2/11 23:00	XD	116.0263	121.387	17.58759843	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 0:00	XD	116.0232	121.387	17.59776903	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 1:00	XD	116.0049	121.387	17.6578084	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 2:00	XD	115.9836	121.387	17.72769029	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 3:00	XD	115.9653	121.387	17.78772966	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 4:00	XD	115.9501	121.387	17.83759843	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 5:00	XD	115.9409	121.387	17.86778215	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 6:00	XD	115.9318	121.387	17.8976378	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 7:00	XD	115.9257	121.387	17.91765092	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 8:00	XD	115.9226	121.387	17.92782152	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 9:00	XD	115.9257	121.387	17.91765092	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 10:00	XD	115.9318	121.387	17.8976378	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 11:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 12:00	XD	115.9653	121.387	17.78772966	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 13:00	XD	115.9866	121.387	17.71784777	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 14:00	XD	116.008	121.387	17.6476378	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 15:00	XD	116.0293	121.387	17.57775591	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 16:00	XD	116.0415	121.387	17.53772966	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 17:00	XD	116.0598	121.387	17.47769029	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 18:00	XD	116.0781	121.387	17.41765092	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 19:00	XD	116.0842	121.387	17.3976378	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 20:00	XD	116.0781	121.387	17.41765092	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 21:00	XD	116.072	121.387	17.43766404	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 22:00	XD	116.0659	121.387	17.45767717	27.89	2.0077	1	121.387
199-F5-43B	7/3/11 23:00	XD	116.0537	121.387	17.49770341	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 0:00	XD	116.0324	121.387	17.5675853	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 1:00	XD	116.0019	121.387	17.66765092	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 2:00	XD	115.9684	121.387	17.77755906	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 3:00	XD	115.9348	121.387	17.88779528	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/4/11 4:00	XD	115.9013	121.387	17.99770341	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 5:00	XD	115.8678	121.387	18.10761155	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 6:00	XD	115.8342	121.387	18.21784777	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 7:00	XD	115.8007	121.387	18.32775591	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 8:00	XD	115.7733	121.387	18.41765092	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 9:00	XD	115.7611	121.387	18.45767717	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 10:00	XD	115.758	121.387	18.46784777	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 11:00	XD	115.7611	121.387	18.45767717	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 12:00	XD	115.7641	121.387	18.44783465	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 13:00	XD	115.7611	121.387	18.45767717	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 14:00	XD	115.7641	121.387	18.44783465	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 15:00	XD	115.7794	121.387	18.3976378	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 16:00	XD	115.8038	121.387	18.3175853	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 17:00	XD	115.8251	121.387	18.24770341	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 18:00	XD	115.8403	121.387	18.19783465	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 19:00	XD	115.8464	121.387	18.17782152	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 20:00	XD	115.8495	121.387	18.16765092	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 21:00	XD	115.8556	121.387	18.1476378	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 22:00	XD	115.8647	121.387	18.11778215	27.89	2.0077	1	121.387
199-F5-43B	7/4/11 23:00	XD	115.8678	121.387	18.10761155	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 0:00	XD	115.8739	121.387	18.08759843	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 1:00	XD	115.8708	121.387	18.09776903	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 2:00	XD	115.8525	121.387	18.1578084	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 3:00	XD	115.8251	121.387	18.24770341	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 4:00	XD	115.7977	121.387	18.33759843	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 5:00	XD	115.7733	121.387	18.41765092	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 6:00	XD	115.7611	121.387	18.45767717	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 7:00	XD	115.7519	121.387	18.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 8:00	XD	115.7459	121.387	18.50754593	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 9:00	XD	115.7428	121.387	18.51771654	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 10:00	XD	115.7306	121.387	18.55774278	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 11:00	XD	115.7123	121.387	18.61778215	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 12:00	XD	115.691	121.387	18.68766404	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 13:00	XD	115.6697	121.387	18.75754593	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 14:00	XD	115.6483	121.387	18.82775591	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 15:00	XD	115.6514	121.387	18.8175853	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 16:00	XD	115.6697	121.387	18.75754593	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 17:00	XD	115.6879	121.387	18.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 18:00	XD	115.7001	121.387	18.6578084	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 19:00	XD	115.7032	121.387	18.6476378	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 20:00	XD	115.7154	121.387	18.60761155	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 21:00	XD	115.7337	121.387	18.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 22:00	XD	115.758	121.387	18.46784777	27.89	2.0077	1	121.387
199-F5-43B	7/5/11 23:00	XD	115.7794	121.387	18.3976378	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 0:00	XD	115.7977	121.387	18.33759843	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/6/11 1:00	XD	115.8068	121.387	18.30774278	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 2:00	XD	115.8099	121.387	18.29757218	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 3:00	XD	115.8099	121.387	18.29757218	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 4:00	XD	115.8129	121.387	18.28772966	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 5:00	XD	115.8068	121.387	18.30774278	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 6:00	XD	115.7946	121.387	18.34776903	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 7:00	XD	115.7855	121.387	18.37762467	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 8:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 9:00	XD	115.7916	121.387	18.35761155	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 10:00	XD	115.7977	121.387	18.33759843	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 11:00	XD	115.8251	121.387	18.24770341	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 12:00	XD	115.8617	121.387	18.12762467	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 13:00	XD	115.8891	121.387	18.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 14:00	XD	115.9074	121.387	17.97769029	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 15:00	XD	115.9165	121.387	17.94783465	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 16:00	XD	115.9257	121.387	17.91765092	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 17:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 18:00	XD	115.9866	121.387	17.71784777	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 19:00	XD	116.0263	121.387	17.58759843	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 20:00	XD	116.0628	121.387	17.46784777	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 21:00	XD	116.0964	121.387	17.35761155	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 22:00	XD	116.1238	121.387	17.26771654	27.89	2.0077	1	121.387
199-F5-43B	7/6/11 23:00	XD	116.136	121.387	17.22769029	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 0:00	XD	116.139	121.387	17.21784777	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 1:00	XD	116.1269	121.387	17.25754593	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 2:00	XD	116.1055	121.387	17.32775591	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 3:00	XD	116.0811	121.387	17.4078084	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 4:00	XD	116.0567	121.387	17.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 5:00	XD	116.0324	121.387	17.5675853	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 6:00	XD	116.0202	121.387	17.60761155	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 7:00	XD	116.008	121.387	17.6476378	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 8:00	XD	116.0049	121.387	17.6578084	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 9:00	XD	116.0049	121.387	17.6578084	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 10:00	XD	116.008	121.387	17.6476378	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 11:00	XD	116.0049	121.387	17.6578084	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 12:00	XD	115.9988	121.387	17.67782152	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 13:00	XD	115.9958	121.387	17.68766404	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 14:00	XD	115.9958	121.387	17.68766404	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 15:00	XD	115.9927	121.387	17.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 16:00	XD	115.9866	121.387	17.71784777	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 17:00	XD	115.9775	121.387	17.74770341	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 18:00	XD	115.9897	121.387	17.70767717	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 19:00	XD	115.9988	121.387	17.67782152	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 20:00	XD	115.9958	121.387	17.68766404	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 21:00	XD	115.9897	121.387	17.70767717	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/7/11 22:00	XD	115.9836	121.387	17.72769029	27.89	2.0077	1	121.387
199-F5-43B	7/7/11 23:00	XD	115.9714	121.387	17.76771654	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 0:00	XD	115.9562	121.387	17.8175853	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 1:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 2:00	XD	115.944	121.387	17.85761155	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 3:00	XD	115.9409	121.387	17.86778215	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 4:00	XD	115.944	121.387	17.85761155	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 5:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 6:00	XD	115.9562	121.387	17.8175853	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 7:00	XD	115.9653	121.387	17.78772966	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 8:00	XD	115.9805	121.387	17.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 9:00	XD	116.008	121.387	17.6476378	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 10:00	XD	116.0385	121.387	17.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 11:00	XD	116.0659	121.387	17.45767717	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 12:00	XD	116.0689	121.387	17.44783465	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 13:00	XD	116.0628	121.387	17.46784777	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 14:00	XD	116.0507	121.387	17.50754593	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 15:00	XD	116.0385	121.387	17.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 16:00	XD	116.0293	121.387	17.57775591	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 17:00	XD	116.0232	121.387	17.59776903	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 18:00	XD	116.0171	121.387	17.61778215	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 19:00	XD	116.0141	121.387	17.62762467	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 20:00	XD	116.011	121.387	17.63779528	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 21:00	XD	115.9988	121.387	17.67782152	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 22:00	XD	115.9927	121.387	17.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/8/11 23:00	XD	115.9927	121.387	17.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 0:00	XD	115.9927	121.387	17.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 1:00	XD	115.9927	121.387	17.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 2:00	XD	115.9897	121.387	17.70767717	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 3:00	XD	115.9805	121.387	17.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 4:00	XD	115.9714	121.387	17.76771654	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 5:00	XD	115.9623	121.387	17.79757218	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 6:00	XD	115.9623	121.387	17.79757218	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 7:00	XD	115.9592	121.387	17.80774278	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 8:00	XD	115.9623	121.387	17.79757218	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 9:00	XD	115.9653	121.387	17.78772966	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 10:00	XD	115.9684	121.387	17.77755906	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 11:00	XD	115.9714	121.387	17.76771654	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 12:00	XD	115.9714	121.387	17.76771654	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 13:00	XD	115.9623	121.387	17.79757218	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 14:00	XD	115.9562	121.387	17.8175853	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 15:00	XD	115.947	121.387	17.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 16:00	XD	115.9348	121.387	17.88779528	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 17:00	XD	115.9196	121.387	17.93766404	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 18:00	XD	115.8983	121.387	18.00754593	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/9/11 19:00	XD	115.8739	121.387	18.08759843	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 20:00	XD	115.8586	121.387	18.13779528	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 21:00	XD	115.8434	121.387	18.18766404	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 22:00	XD	115.8373	121.387	18.20767717	27.89	2.0077	1	121.387
199-F5-43B	7/9/11 23:00	XD	115.8342	121.387	18.21784777	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 0:00	XD	115.8251	121.387	18.24770341	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 1:00	XD	115.8099	121.387	18.29757218	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 2:00	XD	115.7946	121.387	18.34776903	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 3:00	XD	115.7672	121.387	18.43766404	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 4:00	XD	115.7398	121.387	18.52755906	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 5:00	XD	115.7123	121.387	18.61778215	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 6:00	XD	115.6879	121.387	18.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 7:00	XD	115.6727	121.387	18.74770341	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 8:00	XD	115.6727	121.387	18.74770341	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 9:00	XD	115.694	121.387	18.67782152	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 10:00	XD	115.7245	121.387	18.57775591	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 11:00	XD	115.758	121.387	18.46784777	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 12:00	XD	115.7855	121.387	18.37762467	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 13:00	XD	115.8068	121.387	18.30774278	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 14:00	XD	115.819	121.387	18.26771654	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 15:00	XD	115.8281	121.387	18.23786089	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 16:00	XD	115.8373	121.387	18.20767717	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 17:00	XD	115.8495	121.387	18.16765092	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 18:00	XD	115.8586	121.387	18.13779528	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 19:00	XD	115.8678	121.387	18.10761155	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 20:00	XD	115.88	121.387	18.0675853	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 21:00	XD	115.883	121.387	18.05774278	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 22:00	XD	115.883	121.387	18.05774278	27.89	2.0077	1	121.387
199-F5-43B	7/10/11 23:00	XD	115.8861	121.387	18.04757218	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 0:00	XD	115.8861	121.387	18.04757218	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 1:00	XD	115.8891	121.387	18.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 2:00	XD	115.8922	121.387	18.02755906	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 3:00	XD	115.8922	121.387	18.02755906	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 4:00	XD	115.8891	121.387	18.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 5:00	XD	115.8922	121.387	18.02755906	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 6:00	XD	115.9013	121.387	17.99770341	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 7:00	XD	115.9135	121.387	17.95767717	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 8:00	XD	115.9165	121.387	17.94783465	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 9:00	XD	115.9135	121.387	17.95767717	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 10:00	XD	115.9104	121.387	17.96784777	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 11:00	XD	115.9196	121.387	17.93766404	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 12:00	XD	115.9226	121.387	17.92782152	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 13:00	XD	115.9287	121.387	17.9078084	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 14:00	XD	115.9257	121.387	17.91765092	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 15:00	XD	115.9135	121.387	17.95767717	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/11/11 16:00	XD	115.9043	121.387	17.98786089	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 17:00	XD	115.8861	121.387	18.04757218	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 18:00	XD	115.8678	121.387	18.10761155	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 19:00	XD	115.8495	121.387	18.16765092	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 20:00	XD	115.819	121.387	18.26771654	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 21:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 22:00	XD	115.7672	121.387	18.43766404	27.89	2.0077	1	121.387
199-F5-43B	7/11/11 23:00	XD	115.7519	121.387	18.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 0:00	XD	115.7367	121.387	18.53772966	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 1:00	XD	115.7276	121.387	18.5675853	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 2:00	XD	115.7154	121.387	18.60761155	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 3:00	XD	115.7062	121.387	18.63779528	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 4:00	XD	115.7001	121.387	18.6578084	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 5:00	XD	115.691	121.387	18.68766404	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 6:00	XD	115.6818	121.387	18.71784777	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 7:00	XD	115.6757	121.387	18.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 8:00	XD	115.6757	121.387	18.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 9:00	XD	115.6818	121.387	18.71784777	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 10:00	XD	115.6757	121.387	18.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 11:00	XD	115.6697	121.387	18.75754593	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 12:00	XD	115.6757	121.387	18.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 13:00	XD	115.6971	121.387	18.66765092	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 14:00	XD	115.7245	121.387	18.57775591	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 15:00	XD	115.7428	121.387	18.51771654	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 16:00	XD	115.758	121.387	18.46784777	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 17:00	XD	115.7702	121.387	18.42782152	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 18:00	XD	115.7763	121.387	18.4078084	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 19:00	XD	115.7733	121.387	18.41765092	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 20:00	XD	115.7611	121.387	18.45767717	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 21:00	XD	115.7428	121.387	18.51771654	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 22:00	XD	115.7306	121.387	18.55774278	27.89	2.0077	1	121.387
199-F5-43B	7/12/11 23:00	XD	115.7093	121.387	18.62762467	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 0:00	XD	115.6849	121.387	18.70767717	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 1:00	XD	115.6575	121.387	18.79757218	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 2:00	XD	115.6331	121.387	18.87762467	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 3:00	XD	115.6117	121.387	18.94783465	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 4:00	XD	115.6026	121.387	18.97769029	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 5:00	XD	115.5965	121.387	18.99770341	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 6:00	XD	115.5995	121.387	18.98786089	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 7:00	XD	115.6148	121.387	18.93766404	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 8:00	XD	115.627	121.387	18.8976378	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 9:00	XD	115.6361	121.387	18.86778215	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 10:00	XD	115.6453	121.387	18.83759843	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 11:00	XD	115.6636	121.387	18.77755906	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 12:00	XD	115.6818	121.387	18.71784777	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/13/11 13:00	XD	115.7032	121.387	18.6476378	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 14:00	XD	115.7215	121.387	18.58759843	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 15:00	XD	115.7428	121.387	18.51771654	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 16:00	XD	115.758	121.387	18.46784777	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 17:00	XD	115.7641	121.387	18.44783465	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 18:00	XD	115.7611	121.387	18.45767717	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 19:00	XD	115.755	121.387	18.47769029	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 20:00	XD	115.7459	121.387	18.50754593	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 21:00	XD	115.7337	121.387	18.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 22:00	XD	115.7276	121.387	18.5675853	27.89	2.0077	1	121.387
199-F5-43B	7/13/11 23:00	XD	115.7276	121.387	18.5675853	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 0:00	XD	115.7276	121.387	18.5675853	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 1:00	XD	115.7184	121.387	18.59776903	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 2:00	XD	115.7001	121.387	18.6578084	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 3:00	XD	115.6788	121.387	18.72769029	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 4:00	XD	115.6605	121.387	18.78772966	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 5:00	XD	115.6636	121.387	18.77755906	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 6:00	XD	115.6757	121.387	18.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 7:00	XD	115.7032	121.387	18.6476378	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 8:00	XD	115.7276	121.387	18.5675853	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 9:00	XD	115.7398	121.387	18.52755906	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 10:00	XD	115.7367	121.387	18.53772966	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 11:00	XD	115.7398	121.387	18.52755906	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 12:00	XD	115.7459	121.387	18.50754593	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 13:00	XD	115.7519	121.387	18.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 14:00	XD	115.7641	121.387	18.44783465	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 15:00	XD	115.7763	121.387	18.4078084	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 16:00	XD	115.7855	121.387	18.37762467	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 17:00	XD	115.7824	121.387	18.38779528	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 18:00	XD	115.7855	121.387	18.37762467	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 19:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 20:00	XD	115.7794	121.387	18.3976378	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 21:00	XD	115.7733	121.387	18.41765092	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 22:00	XD	115.7702	121.387	18.42782152	27.89	2.0077	1	121.387
199-F5-43B	7/14/11 23:00	XD	115.7489	121.387	18.49770341	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 0:00	XD	115.7062	121.387	18.63779528	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 1:00	XD	115.6514	121.387	18.8175853	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 2:00	XD	115.6056	121.387	18.96784777	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 3:00	XD	115.563	121.387	19.10761155	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 4:00	XD	115.5386	121.387	19.18766404	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 5:00	XD	115.5203	121.387	19.24770341	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 6:00	XD	115.5355	121.387	19.19783465	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 7:00	XD	115.5843	121.387	19.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 8:00	XD	115.6392	121.387	18.85761155	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 9:00	XD	115.6849	121.387	18.70767717	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/15/11 10:00	XD	115.7215	121.387	18.58759843	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 11:00	XD	115.7489	121.387	18.49770341	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 12:00	XD	115.7672	121.387	18.43766404	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 13:00	XD	115.7763	121.387	18.4078084	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 14:00	XD	115.7855	121.387	18.37762467	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 15:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 16:00	XD	115.7885	121.387	18.36778215	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 17:00	XD	115.7824	121.387	18.38779528	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 18:00	XD	115.7702	121.387	18.42782152	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 19:00	XD	115.7459	121.387	18.50754593	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 20:00	XD	115.7123	121.387	18.61778215	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 21:00	XD	115.6757	121.387	18.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 22:00	XD	115.6453	121.387	18.83759843	27.89	2.0077	1	121.387
199-F5-43B	7/15/11 23:00	XD	115.6117	121.387	18.94783465	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 0:00	XD	115.566	121.387	19.09776903	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 1:00	XD	115.5233	121.387	19.23786089	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 2:00	XD	115.4868	121.387	19.35761155	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 3:00	XD	115.4624	121.387	19.43766404	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 4:00	XD	115.4502	121.387	19.47769029	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 5:00	XD	115.438	121.387	19.51771654	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 6:00	XD	115.4289	121.387	19.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 7:00	XD	115.4289	121.387	19.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 8:00	XD	115.4289	121.387	19.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 9:00	XD	115.4471	121.387	19.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 10:00	XD	115.4685	121.387	19.41765092	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 11:00	XD	115.4898	121.387	19.34776903	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 12:00	XD	115.499	121.387	19.3175853	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 13:00	XD	115.5051	121.387	19.29757218	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 14:00	XD	115.5112	121.387	19.27755906	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 15:00	XD	115.5081	121.387	19.28772966	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 16:00	XD	115.4959	121.387	19.32775591	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 17:00	XD	115.4746	121.387	19.3976378	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 18:00	XD	115.4624	121.387	19.43766404	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 19:00	XD	115.4471	121.387	19.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 20:00	XD	115.4228	121.387	19.5675853	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 21:00	XD	115.4014	121.387	19.63779528	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 22:00	XD	115.3892	121.387	19.67782152	27.89	2.0077	1	121.387
199-F5-43B	7/16/11 23:00	XD	115.3892	121.387	19.67782152	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 0:00	XD	115.3984	121.387	19.6476378	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 1:00	XD	115.4136	121.387	19.59776903	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 2:00	XD	115.4197	121.387	19.57775591	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 3:00	XD	115.4136	121.387	19.59776903	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 4:00	XD	115.3923	121.387	19.66765092	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 5:00	XD	115.3709	121.387	19.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 6:00	XD	115.3557	121.387	19.78772966	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/17/11 7:00	XD	115.3435	121.387	19.82775591	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 8:00	XD	115.3313	121.387	19.86778215	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 9:00	XD	115.3252	121.387	19.88779528	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 10:00	XD	115.3374	121.387	19.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 11:00	XD	115.3679	121.387	19.74770341	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 12:00	XD	115.4014	121.387	19.63779528	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 13:00	XD	115.4289	121.387	19.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 14:00	XD	115.4471	121.387	19.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 15:00	XD	115.4624	121.387	19.43766404	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 16:00	XD	115.4593	121.387	19.44783465	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 17:00	XD	115.4502	121.387	19.47769029	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 18:00	XD	115.435	121.387	19.52755906	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 19:00	XD	115.4167	121.387	19.58759843	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 20:00	XD	115.4045	121.387	19.62762467	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 21:00	XD	115.3984	121.387	19.6476378	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 22:00	XD	115.3923	121.387	19.66765092	27.89	2.0077	1	121.387
199-F5-43B	7/17/11 23:00	XD	115.3831	121.387	19.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 0:00	XD	115.3618	121.387	19.76771654	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 1:00	XD	115.3344	121.387	19.85761155	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 2:00	XD	115.3039	121.387	19.95767717	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 3:00	XD	115.2856	121.387	20.01771654	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 4:00	XD	115.2765	121.387	20.04757218	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 5:00	XD	115.2795	121.387	20.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 6:00	XD	115.2917	121.387	19.99770341	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 7:00	XD	115.3039	121.387	19.95767717	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 8:00	XD	115.3039	121.387	19.95767717	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 9:00	XD	115.3344	121.387	19.85761155	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 10:00	XD	115.3801	121.387	19.70767717	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 11:00	XD	115.4167	121.387	19.58759843	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 12:00	XD	115.438	121.387	19.51771654	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 13:00	XD	115.4563	121.387	19.45767717	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 14:00	XD	115.4776	121.387	19.38779528	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 15:00	XD	115.499	121.387	19.3175853	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 16:00	XD	115.5203	121.387	19.24770341	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 17:00	XD	115.5294	121.387	19.21784777	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 18:00	XD	115.5233	121.387	19.23786089	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 19:00	XD	115.5264	121.387	19.22769029	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 20:00	XD	115.5264	121.387	19.22769029	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 21:00	XD	115.5203	121.387	19.24770341	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 22:00	XD	115.5081	121.387	19.28772966	27.89	2.0077	1	121.387
199-F5-43B	7/18/11 23:00	XD	115.4929	121.387	19.33759843	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 0:00	XD	115.4746	121.387	19.3976378	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 1:00	XD	115.4593	121.387	19.44783465	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 2:00	XD	115.435	121.387	19.52755906	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 3:00	XD	115.4075	121.387	19.61778215	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/19/11 4:00	XD	115.374	121.387	19.72769029	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 5:00	XD	115.3374	121.387	19.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 6:00	XD	115.3069	121.387	19.94783465	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 7:00	XD	115.2826	121.387	20.02755906	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 8:00	XD	115.2612	121.387	20.09776903	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 9:00	XD	115.2399	121.387	20.16765092	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 10:00	XD	115.2368	121.387	20.17782152	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 11:00	XD	115.2368	121.387	20.17782152	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 12:00	XD	115.2551	121.387	20.11778215	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 13:00	XD	115.2826	121.387	20.02755906	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 14:00	XD	115.3039	121.387	19.95767717	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 15:00	XD	115.3222	121.387	19.8976378	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 16:00	XD	115.3283	121.387	19.87762467	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 17:00	XD	115.3283	121.387	19.87762467	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 18:00	XD	115.3344	121.387	19.85761155	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 19:00	XD	115.3344	121.387	19.85761155	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 20:00	XD	115.3283	121.387	19.87762467	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 21:00	XD	115.3252	121.387	19.88779528	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 22:00	XD	115.3405	121.387	19.83759843	27.89	2.0077	1	121.387
199-F5-43B	7/19/11 23:00	XD	115.3588	121.387	19.77755906	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 0:00	XD	115.3649	121.387	19.75754593	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 1:00	XD	115.3649	121.387	19.75754593	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 2:00	XD	115.3709	121.387	19.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 3:00	XD	115.377	121.387	19.71784777	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 4:00	XD	115.3801	121.387	19.70767717	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 5:00	XD	115.3831	121.387	19.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 6:00	XD	115.3923	121.387	19.66765092	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 7:00	XD	115.4014	121.387	19.63779528	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 8:00	XD	115.3923	121.387	19.66765092	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 9:00	XD	115.3923	121.387	19.66765092	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 10:00	XD	115.4075	121.387	19.61778215	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 11:00	XD	115.4258	121.387	19.55774278	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 12:00	XD	115.4319	121.387	19.53772966	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 13:00	XD	115.4319	121.387	19.53772966	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 14:00	XD	115.4258	121.387	19.55774278	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 15:00	XD	115.4197	121.387	19.57775591	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 16:00	XD	115.4228	121.387	19.5675853	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 17:00	XD	115.4319	121.387	19.53772966	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 18:00	XD	115.4471	121.387	19.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 19:00	XD	115.4411	121.387	19.50754593	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 20:00	XD	115.435	121.387	19.52755906	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 21:00	XD	115.4289	121.387	19.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 22:00	XD	115.4319	121.387	19.53772966	27.89	2.0077	1	121.387
199-F5-43B	7/20/11 23:00	XD	115.4411	121.387	19.50754593	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 0:00	XD	115.438	121.387	19.51771654	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/21/11 1:00	XD	115.4228	121.387	19.5675853	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 2:00	XD	115.4045	121.387	19.62762467	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 3:00	XD	115.3831	121.387	19.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 4:00	XD	115.3496	121.387	19.80774278	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 5:00	XD	115.313	121.387	19.92782152	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 6:00	XD	115.2826	121.387	20.02755906	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 7:00	XD	115.2643	121.387	20.08759843	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 8:00	XD	115.2521	121.387	20.12762467	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 9:00	XD	115.2429	121.387	20.1578084	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 10:00	XD	115.2368	121.387	20.17782152	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 11:00	XD	115.2277	121.387	20.20767717	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 12:00	XD	115.2277	121.387	20.20767717	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 13:00	XD	115.2338	121.387	20.18766404	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 14:00	XD	115.2429	121.387	20.1578084	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 15:00	XD	115.249	121.387	20.13779528	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 16:00	XD	115.2521	121.387	20.12762467	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 17:00	XD	115.249	121.387	20.13779528	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 18:00	XD	115.2429	121.387	20.1578084	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 19:00	XD	115.2368	121.387	20.17782152	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 20:00	XD	115.2368	121.387	20.17782152	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 21:00	XD	115.2399	121.387	20.16765092	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 22:00	XD	115.246	121.387	20.1476378	27.89	2.0077	1	121.387
199-F5-43B	7/21/11 23:00	XD	115.2551	121.387	20.11778215	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 0:00	XD	115.2643	121.387	20.08759843	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 1:00	XD	115.2795	121.387	20.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 2:00	XD	115.2887	121.387	20.00754593	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 3:00	XD	115.2795	121.387	20.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 4:00	XD	115.2582	121.387	20.10761155	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 5:00	XD	115.2368	121.387	20.17782152	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 6:00	XD	115.2277	121.387	20.20767717	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 7:00	XD	115.2368	121.387	20.17782152	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 8:00	XD	115.2521	121.387	20.12762467	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 9:00	XD	115.2673	121.387	20.07775591	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 10:00	XD	115.2765	121.387	20.04757218	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 11:00	XD	115.2795	121.387	20.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 12:00	XD	115.2795	121.387	20.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 13:00	XD	115.2704	121.387	20.0675853	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 14:00	XD	115.2643	121.387	20.08759843	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 15:00	XD	115.2551	121.387	20.11778215	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 16:00	XD	115.2429	121.387	20.1578084	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 17:00	XD	115.2307	121.387	20.19783465	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 18:00	XD	115.2185	121.387	20.23786089	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 19:00	XD	115.2003	121.387	20.29757218	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 20:00	XD	115.1789	121.387	20.36778215	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 21:00	XD	115.1545	121.387	20.44783465	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/22/11 22:00	XD	115.1393	121.387	20.49770341	27.89	2.0077	1	121.387
199-F5-43B	7/22/11 23:00	XD	115.1423	121.387	20.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 0:00	XD	115.1606	121.387	20.42782152	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 1:00	XD	115.1698	121.387	20.3976378	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 2:00	XD	115.1637	121.387	20.41765092	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 3:00	XD	115.1515	121.387	20.45767717	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 4:00	XD	115.1423	121.387	20.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 5:00	XD	115.1332	121.387	20.51771654	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 6:00	XD	115.1423	121.387	20.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 7:00	XD	115.1545	121.387	20.44783465	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 8:00	XD	115.1606	121.387	20.42782152	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 9:00	XD	115.1759	121.387	20.37762467	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 10:00	XD	115.1881	121.387	20.33759843	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 11:00	XD	115.1911	121.387	20.32775591	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 12:00	XD	115.1789	121.387	20.36778215	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 13:00	XD	115.1637	121.387	20.41765092	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 14:00	XD	115.1454	121.387	20.47769029	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 15:00	XD	115.1241	121.387	20.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 16:00	XD	115.1119	121.387	20.58759843	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 17:00	XD	115.0997	121.387	20.62762467	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 18:00	XD	115.0936	121.387	20.6476378	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 19:00	XD	115.0875	121.387	20.66765092	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 20:00	XD	115.0783	121.387	20.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 21:00	XD	115.0692	121.387	20.72769029	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 22:00	XD	115.0661	121.387	20.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/23/11 23:00	XD	115.0844	121.387	20.67782152	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 0:00	XD	115.1058	121.387	20.60761155	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 1:00	XD	115.1363	121.387	20.50754593	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 2:00	XD	115.1789	121.387	20.36778215	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 3:00	XD	115.2216	121.387	20.22769029	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 4:00	XD	115.2521	121.387	20.12762467	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 5:00	XD	115.2551	121.387	20.11778215	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 6:00	XD	115.2429	121.387	20.1578084	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 7:00	XD	115.2155	121.387	20.24770341	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 8:00	XD	115.1881	121.387	20.33759843	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 9:00	XD	115.1728	121.387	20.38779528	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 10:00	XD	115.1606	121.387	20.42782152	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 11:00	XD	115.1606	121.387	20.42782152	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 12:00	XD	115.1667	121.387	20.4078084	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 13:00	XD	115.1759	121.387	20.37762467	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 14:00	XD	115.1881	121.387	20.33759843	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 15:00	XD	115.1911	121.387	20.32775591	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 16:00	XD	115.1881	121.387	20.33759843	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 17:00	XD	115.1881	121.387	20.33759843	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 18:00	XD	115.1911	121.387	20.32775591	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/24/11 19:00	XD	115.1972	121.387	20.30774278	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 20:00	XD	115.2125	121.387	20.25754593	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 21:00	XD	115.2338	121.387	20.18766404	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 22:00	XD	115.2551	121.387	20.11778215	27.89	2.0077	1	121.387
199-F5-43B	7/24/11 23:00	XD	115.2765	121.387	20.04757218	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 0:00	XD	115.2917	121.387	19.99770341	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 1:00	XD	115.2978	121.387	19.97769029	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 2:00	XD	115.2978	121.387	19.97769029	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 3:00	XD	115.2795	121.387	20.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 4:00	XD	115.2551	121.387	20.11778215	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 5:00	XD	115.2155	121.387	20.24770341	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 6:00	XD	115.185	121.387	20.34776903	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 7:00	XD	115.1637	121.387	20.41765092	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 8:00	XD	115.1484	121.387	20.46784777	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 9:00	XD	115.1423	121.387	20.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 10:00	XD	115.1454	121.387	20.47769029	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 11:00	XD	115.1606	121.387	20.42782152	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 12:00	XD	115.1759	121.387	20.37762467	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 13:00	XD	115.1881	121.387	20.33759843	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 14:00	XD	115.2064	121.387	20.27755906	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 15:00	XD	115.2064	121.387	20.27755906	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 16:00	XD	115.2094	121.387	20.26771654	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 17:00	XD	115.2216	121.387	20.22769029	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 18:00	XD	115.2216	121.387	20.22769029	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 19:00	XD	115.2094	121.387	20.26771654	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 20:00	XD	115.1881	121.387	20.33759843	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 21:00	XD	115.1576	121.387	20.43766404	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 22:00	XD	115.1302	121.387	20.52755906	27.89	2.0077	1	121.387
199-F5-43B	7/25/11 23:00	XD	115.1027	121.387	20.61778215	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 0:00	XD	115.0783	121.387	20.69783465	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 1:00	XD	115.054	121.387	20.77755906	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 2:00	XD	115.0326	121.387	20.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 3:00	XD	115.0143	121.387	20.9078084	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 4:00	XD	114.9869	121.387	20.99770341	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 5:00	XD	114.9473	121.387	21.12762467	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 6:00	XD	114.9077	121.387	21.25754593	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 7:00	XD	114.8802	121.387	21.34776903	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 8:00	XD	114.8558	121.387	21.42782152	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 9:00	XD	114.8375	121.387	21.48786089	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 10:00	XD	114.8284	121.387	21.51771654	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 11:00	XD	114.8528	121.387	21.43766404	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 12:00	XD	114.9016	121.387	21.27755906	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 13:00	XD	114.9503	121.387	21.11778215	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 14:00	XD	114.9778	121.387	21.02755906	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 15:00	XD	115.0082	121.387	20.92782152	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/26/11 16:00	XD	115.0265	121.387	20.86778215	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 17:00	XD	115.0326	121.387	20.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 18:00	XD	115.0418	121.387	20.8175853	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 19:00	XD	115.0418	121.387	20.8175853	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 20:00	XD	115.0265	121.387	20.86778215	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 21:00	XD	115.0113	121.387	20.91765092	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 22:00	XD	114.9991	121.387	20.95767717	27.89	2.0077	1	121.387
199-F5-43B	7/26/11 23:00	XD	114.9869	121.387	20.99770341	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 0:00	XD	114.9686	121.387	21.05774278	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 1:00	XD	114.9503	121.387	21.11778215	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 2:00	XD	114.932	121.387	21.17782152	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 3:00	XD	114.9137	121.387	21.23786089	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 4:00	XD	114.9077	121.387	21.25754593	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 5:00	XD	114.9168	121.387	21.22769029	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 6:00	XD	114.9351	121.387	21.16765092	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 7:00	XD	114.9412	121.387	21.1476378	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 8:00	XD	114.9229	121.387	21.20767717	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 9:00	XD	114.9016	121.387	21.27755906	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 10:00	XD	114.8894	121.387	21.3175853	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 11:00	XD	114.9077	121.387	21.25754593	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 12:00	XD	114.932	121.387	21.17782152	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 13:00	XD	114.9595	121.387	21.08759843	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 14:00	XD	115.0052	121.387	20.93766404	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 15:00	XD	115.0479	121.387	20.79757218	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 16:00	XD	115.0753	121.387	20.70767717	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 17:00	XD	115.0875	121.387	20.66765092	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 18:00	XD	115.0905	121.387	20.6578084	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 19:00	XD	115.1058	121.387	20.60761155	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 20:00	XD	115.1241	121.387	20.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 21:00	XD	115.1363	121.387	20.50754593	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 22:00	XD	115.1363	121.387	20.50754593	27.89	2.0077	1	121.387
199-F5-43B	7/27/11 23:00	XD	115.1332	121.387	20.51771654	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 0:00	XD	115.1088	121.387	20.59776903	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 1:00	XD	115.0631	121.387	20.74770341	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 2:00	XD	115.0052	121.387	20.93766404	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 3:00	XD	114.9534	121.387	21.10761155	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 4:00	XD	114.9046	121.387	21.26771654	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 5:00	XD	114.865	121.387	21.3976378	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 6:00	XD	114.8345	121.387	21.49770341	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 7:00	XD	114.8132	121.387	21.5675853	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 8:00	XD	114.804	121.387	21.59776903	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 9:00	XD	114.8223	121.387	21.53772966	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 10:00	XD	114.8497	121.387	21.44783465	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 11:00	XD	114.8802	121.387	21.34776903	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 12:00	XD	114.9107	121.387	21.24770341	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/28/11 13:00	XD	114.932	121.387	21.17782152	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 14:00	XD	114.9503	121.387	21.11778215	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 15:00	XD	114.9686	121.387	21.05774278	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 16:00	XD	114.9839	121.387	21.00754593	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 17:00	XD	114.9991	121.387	20.95767717	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 18:00	XD	115.0113	121.387	20.91765092	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 19:00	XD	115.0204	121.387	20.88779528	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 20:00	XD	115.0235	121.387	20.87762467	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 21:00	XD	115.0296	121.387	20.85761155	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 22:00	XD	115.0296	121.387	20.85761155	27.89	2.0077	1	121.387
199-F5-43B	7/28/11 23:00	XD	115.0082	121.387	20.92782152	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 0:00	XD	114.9717	121.387	21.04757218	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 1:00	XD	114.9198	121.387	21.21784777	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 2:00	XD	114.8772	121.387	21.35761155	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 3:00	XD	114.8619	121.387	21.4078084	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 4:00	XD	114.8558	121.387	21.42782152	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 5:00	XD	114.8528	121.387	21.43766404	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 6:00	XD	114.8589	121.387	21.41765092	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 7:00	XD	114.8772	121.387	21.35761155	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 8:00	XD	114.8924	121.387	21.30774278	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 9:00	XD	114.9137	121.387	21.23786089	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 10:00	XD	114.9351	121.387	21.16765092	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 11:00	XD	114.9564	121.387	21.09776903	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 12:00	XD	114.9869	121.387	20.99770341	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 13:00	XD	115.0082	121.387	20.92782152	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 14:00	XD	115.0204	121.387	20.88779528	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 15:00	XD	115.0326	121.387	20.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 16:00	XD	115.0509	121.387	20.78772966	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 17:00	XD	115.0692	121.387	20.72769029	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 18:00	XD	115.0814	121.387	20.68766404	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 19:00	XD	115.0905	121.387	20.6578084	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 20:00	XD	115.0936	121.387	20.6476378	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 21:00	XD	115.0875	121.387	20.66765092	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 22:00	XD	115.0753	121.387	20.70767717	27.89	2.0077	1	121.387
199-F5-43B	7/29/11 23:00	XD	115.0661	121.387	20.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 0:00	XD	115.0509	121.387	20.78772966	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 1:00	XD	115.0296	121.387	20.85761155	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 2:00	XD	115.0021	121.387	20.94783465	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 3:00	XD	114.9625	121.387	21.07775591	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 4:00	XD	114.9198	121.387	21.21784777	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 5:00	XD	114.8772	121.387	21.35761155	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 6:00	XD	114.8436	121.387	21.46784777	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 7:00	XD	114.8162	121.387	21.55774278	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 8:00	XD	114.7949	121.387	21.62762467	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 9:00	XD	114.7918	121.387	21.63779528	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	7/30/11 10:00	XD	114.8193	121.387	21.54757218	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 11:00	XD	114.8436	121.387	21.46784777	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 12:00	XD	114.8619	121.387	21.4078084	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 13:00	XD	114.8772	121.387	21.35761155	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 14:00	XD	114.8802	121.387	21.34776903	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 15:00	XD	114.8955	121.387	21.29757218	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 16:00	XD	114.929	121.387	21.18766404	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 17:00	XD	114.9656	121.387	21.0675853	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 18:00	XD	114.993	121.387	20.97769029	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 19:00	XD	115.0174	121.387	20.8976378	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 20:00	XD	115.0326	121.387	20.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 21:00	XD	115.0418	121.387	20.8175853	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 22:00	XD	115.0479	121.387	20.79757218	27.89	2.0077	1	121.387
199-F5-43B	7/30/11 23:00	XD	115.0479	121.387	20.79757218	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 0:00	XD	115.0235	121.387	20.87762467	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 1:00	XD	114.9747	121.387	21.03772966	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 2:00	XD	114.9168	121.387	21.22769029	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 3:00	XD	114.8619	121.387	21.4078084	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 4:00	XD	114.801	121.387	21.60761155	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 5:00	XD	114.74	121.387	21.80774278	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 6:00	XD	114.6864	121.387	21.9835958	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 7:00	XD	114.647	121.387	22.11286089	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 8:00	XD	114.6239	121.387	22.18864829	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 9:00	XD	114.6352	121.387	22.1515748	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 10:00	XD	114.6736	121.387	22.02559055	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 11:00	XD	114.7077	121.387	21.91371391	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 12:00	XD	114.7217	121.387	21.86778215	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 13:00	XD	114.7278	121.387	21.84776903	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 14:00	XD	114.7339	121.387	21.82775591	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 15:00	XD	114.7431	121.387	21.79757218	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 16:00	XD	114.7522	121.387	21.76771654	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 17:00	XD	114.7583	121.387	21.74770341	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 18:00	XD	114.7613	121.387	21.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 19:00	XD	114.7613	121.387	21.73786089	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 20:00	XD	114.7553	121.387	21.75754593	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 21:00	XD	114.7522	121.387	21.76771654	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 22:00	XD	114.7522	121.387	21.76771654	27.89	2.0077	1	121.387
199-F5-43B	7/31/11 23:00	XD	114.7674	121.387	21.71784777	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 0:00	XD	114.7674	121.387	21.71784777	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 1:00	XD	114.7613	121.387	21.73786089	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 2:00	XD	114.7674	121.387	21.71784777	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 3:00	XD	114.7796	121.387	21.67782152	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 4:00	XD	114.801	121.387	21.60761155	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 5:00	XD	114.8223	121.387	21.53772966	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 6:00	XD	114.8345	121.387	21.49770341	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/1/11 7:00	XD	114.8406	121.387	21.47769029	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 8:00	XD	114.8284	121.387	21.51771654	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 9:00	XD	114.8193	121.387	21.54757218	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 10:00	XD	114.8101	121.387	21.57775591	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 11:00	XD	114.804	121.387	21.59776903	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 12:00	XD	114.801	121.387	21.60761155	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 13:00	XD	114.804	121.387	21.59776903	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 14:00	XD	114.804	121.387	21.59776903	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 15:00	XD	114.8071	121.387	21.58759843	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 16:00	XD	114.8071	121.387	21.58759843	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 17:00	XD	114.7949	121.387	21.62762467	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 18:00	XD	114.7888	121.387	21.6476378	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 19:00	XD	114.7918	121.387	21.63779528	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 20:00	XD	114.7949	121.387	21.62762467	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 21:00	XD	114.8071	121.387	21.58759843	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 22:00	XD	114.8375	121.387	21.48786089	27.89	2.0077	1	121.387
199-F5-43B	8/1/11 23:00	XD	114.8741	121.387	21.36778215	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 0:00	XD	114.9077	121.387	21.25754593	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 1:00	XD	114.9229	121.387	21.20767717	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 2:00	XD	114.9168	121.387	21.22769029	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 3:00	XD	114.8802	121.387	21.34776903	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 4:00	XD	114.8193	121.387	21.54757218	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 5:00	XD	114.7553	121.387	21.75754593	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 6:00	XD	114.7089	121.387	21.9097769	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 7:00	XD	114.676	121.387	22.01771654	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 8:00	XD	114.6364	121.387	22.1476378	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 9:00	XD	114.598	121.387	22.27362205	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 10:00	XD	114.5815	121.387	22.32775591	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 11:00	XD	114.5928	121.387	22.29068241	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 12:00	XD	114.6254	121.387	22.18372703	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 13:00	XD	114.6659	121.387	22.05085302	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 14:00	XD	114.7111	121.387	21.90255906	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 15:00	XD	114.7613	121.387	21.73786089	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 16:00	XD	114.801	121.387	21.60761155	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 17:00	XD	114.8345	121.387	21.49770341	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 18:00	XD	114.8497	121.387	21.44783465	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 19:00	XD	114.8619	121.387	21.4078084	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 20:00	XD	114.8741	121.387	21.36778215	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 21:00	XD	114.8863	121.387	21.32775591	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 22:00	XD	114.8802	121.387	21.34776903	27.89	2.0077	1	121.387
199-F5-43B	8/2/11 23:00	XD	114.8589	121.387	21.41765092	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 0:00	XD	114.8284	121.387	21.51771654	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 1:00	XD	114.801	121.387	21.60761155	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 2:00	XD	114.7705	121.387	21.70767717	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 3:00	XD	114.737	121.387	21.8175853	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/3/11 4:00	XD	114.7101	121.387	21.90583989	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 5:00	XD	114.6912	121.387	21.96784777	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 6:00	XD	114.6794	121.387	22.00656168	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 7:00	XD	114.6717	121.387	22.03182415	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 8:00	XD	114.6608	121.387	22.0675853	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 9:00	XD	114.651	121.387	22.09973753	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 10:00	XD	114.6577	121.387	22.07775591	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 11:00	XD	114.6742	121.387	22.02362205	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 12:00	XD	114.6891	121.387	21.97473753	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 13:00	XD	114.7028	121.387	21.92979003	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 14:00	XD	114.7126	121.387	21.8976378	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 15:00	XD	114.7248	121.387	21.85761155	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 16:00	XD	114.737	121.387	21.8175853	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 17:00	XD	114.7613	121.387	21.73786089	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 18:00	XD	114.7979	121.387	21.61778215	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 19:00	XD	114.8345	121.387	21.49770341	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 20:00	XD	114.865	121.387	21.3976378	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 21:00	XD	114.8894	121.387	21.3175853	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 22:00	XD	114.9107	121.387	21.24770341	27.89	2.0077	1	121.387
199-F5-43B	8/3/11 23:00	XD	114.9259	121.387	21.19783465	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 0:00	XD	114.9229	121.387	21.20767717	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 1:00	XD	114.9016	121.387	21.27755906	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 2:00	XD	114.865	121.387	21.3976378	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 3:00	XD	114.8254	121.387	21.52755906	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 4:00	XD	114.7705	121.387	21.70767717	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 5:00	XD	114.7156	121.387	21.88779528	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 6:00	XD	114.6818	121.387	21.99868766	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 7:00	XD	114.6696	121.387	22.03871391	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 8:00	XD	114.6458	121.387	22.1167979	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 9:00	XD	114.6111	121.387	22.23064304	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 10:00	XD	114.5797	121.387	22.33366142	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 11:00	XD	114.5584	121.387	22.40354331	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 12:00	XD	114.5629	121.387	22.38877953	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 13:00	XD	114.594	121.387	22.28674541	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 14:00	XD	114.6382	121.387	22.14173228	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 15:00	XD	114.6845	121.387	21.9898294	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 16:00	XD	114.7248	121.387	21.85761155	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 17:00	XD	114.7583	121.387	21.74770341	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 18:00	XD	114.7857	121.387	21.6578084	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 19:00	XD	114.8071	121.387	21.58759843	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 20:00	XD	114.8223	121.387	21.53772966	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 21:00	XD	114.8375	121.387	21.48786089	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 22:00	XD	114.8467	121.387	21.45767717	27.89	2.0077	1	121.387
199-F5-43B	8/4/11 23:00	XD	114.8558	121.387	21.42782152	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 0:00	XD	114.8619	121.387	21.4078084	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/5/11 1:00	XD	114.8528	121.387	21.43766404	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 2:00	XD	114.8315	121.387	21.50754593	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 3:00	XD	114.7949	121.387	21.62762467	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 4:00	XD	114.7644	121.387	21.72769029	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 5:00	XD	114.7431	121.387	21.79757218	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 6:00	XD	114.7278	121.387	21.84776903	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 7:00	XD	114.7025	121.387	21.93077428	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 8:00	XD	114.6611	121.387	22.06660105	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 9:00	XD	114.6089	121.387	22.23786089	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 10:00	XD	114.5626	121.387	22.38976378	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 11:00	XD	114.5416	121.387	22.45866142	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 12:00	XD	114.5449	121.387	22.44783465	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 13:00	XD	114.5599	121.387	22.39862205	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 14:00	XD	114.5849	121.387	22.31660105	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 15:00	XD	114.6153	121.387	22.21686352	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 16:00	XD	114.648	121.387	22.10958005	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 17:00	XD	114.6787	121.387	22.00885827	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 18:00	XD	114.6983	121.387	21.94455381	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 19:00	XD	114.7068	121.387	21.91666667	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 20:00	XD	114.6973	121.387	21.94783465	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 21:00	XD	114.687	121.387	21.9816273	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 22:00	XD	114.6851	121.387	21.98786089	27.89	2.0077	1	121.387
199-F5-43B	8/5/11 23:00	XD	114.6699	121.387	22.03772966	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 0:00	XD	114.6507	121.387	22.10072178	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 1:00	XD	114.6138	121.387	22.22178478	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 2:00	XD	114.5587	121.387	22.40255906	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 3:00	XD	114.5163	121.387	22.54166667	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 4:00	XD	114.4876	121.387	22.63582677	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 5:00	XD	114.4572	121.387	22.7355643	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 6:00	XD	114.4373	121.387	22.80085302	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 7:00	XD	114.4413	121.387	22.78772966	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 8:00	XD	114.4498	121.387	22.75984252	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 9:00	XD	114.4605	121.387	22.72473753	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 10:00	XD	114.4761	121.387	22.67355643	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 11:00	XD	114.4892	121.387	22.63057743	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 12:00	XD	114.4873	121.387	22.63681102	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 13:00	XD	114.48	121.387	22.66076115	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 14:00	XD	114.4782	121.387	22.66666667	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 15:00	XD	114.4867	121.387	22.63877953	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 16:00	XD	114.5041	121.387	22.58169291	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 17:00	XD	114.5276	121.387	22.50459318	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 18:00	XD	114.5553	121.387	22.41371391	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 19:00	XD	114.58	121.387	22.33267717	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 20:00	XD	114.6032	121.387	22.25656168	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 21:00	XD	114.6321	121.387	22.16174541	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/6/11 22:00	XD	114.6635	121.387	22.05872703	27.89	2.0077	1	121.387
199-F5-43B	8/6/11 23:00	XD	114.69	121.387	21.97178478	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 0:00	XD	114.712	121.387	21.8996063	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 1:00	XD	114.7309	121.387	21.83759843	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 2:00	XD	114.74	121.387	21.80774278	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 3:00	XD	114.737	121.387	21.8175853	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 4:00	XD	114.7309	121.387	21.83759843	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 5:00	XD	114.7278	121.387	21.84776903	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 6:00	XD	114.7248	121.387	21.85761155	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 7:00	XD	114.7156	121.387	21.88779528	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 8:00	XD	114.6894	121.387	21.97375328	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 9:00	XD	114.6696	121.387	22.03871391	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 10:00	XD	114.6739	121.387	22.0246063	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 11:00	XD	114.6946	121.387	21.95669291	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 12:00	XD	114.7217	121.387	21.86778215	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 13:00	XD	114.7492	121.387	21.77755906	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 14:00	XD	114.7705	121.387	21.70767717	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 15:00	XD	114.7735	121.387	21.69783465	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 16:00	XD	114.7492	121.387	21.77755906	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 17:00	XD	114.7217	121.387	21.86778215	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 18:00	XD	114.7156	121.387	21.88779528	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 19:00	XD	114.7126	121.387	21.8976378	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 20:00	XD	114.6961	121.387	21.95177165	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 21:00	XD	114.669	121.387	22.04068241	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 22:00	XD	114.6513	121.387	22.09875328	27.89	2.0077	1	121.387
199-F5-43B	8/7/11 23:00	XD	114.6455	121.387	22.11778215	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 0:00	XD	114.6501	121.387	22.10269029	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 1:00	XD	114.6635	121.387	22.05872703	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 2:00	XD	114.6693	121.387	22.03969816	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 3:00	XD	114.6602	121.387	22.06955381	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 4:00	XD	114.6403	121.387	22.13484252	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 5:00	XD	114.6175	121.387	22.20964567	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 6:00	XD	114.6016	121.387	22.26181102	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 7:00	XD	114.5965	121.387	22.27854331	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 8:00	XD	114.5882	121.387	22.30577428	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 9:00	XD	114.5797	121.387	22.33366142	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 10:00	XD	114.587	121.387	22.30971129	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 11:00	XD	114.5925	121.387	22.29166667	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 12:00	XD	114.5888	121.387	22.30380577	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 13:00	XD	114.583	121.387	22.32283465	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 14:00	XD	114.5791	121.387	22.33562992	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 15:00	XD	114.5843	121.387	22.31856955	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 16:00	XD	114.5919	121.387	22.29363517	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 17:00	XD	114.5946	121.387	22.2847769	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 18:00	XD	114.5885	121.387	22.30479003	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/8/11 19:00	XD	114.5705	121.387	22.36384514	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 20:00	XD	114.5495	121.387	22.43274278	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 21:00	XD	114.5422	121.387	22.45669291	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 22:00	XD	114.5507	121.387	22.42880577	27.89	2.0077	1	121.387
199-F5-43B	8/8/11 23:00	XD	114.5544	121.387	22.41666667	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 0:00	XD	114.5388	121.387	22.46784777	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 1:00	XD	114.5175	121.387	22.53772966	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 2:00	XD	114.5059	121.387	22.5757874	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 3:00	XD	114.5001	121.387	22.59481627	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 4:00	XD	114.4977	121.387	22.60269029	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 5:00	XD	114.4953	121.387	22.6105643	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 6:00	XD	114.4977	121.387	22.60269029	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 7:00	XD	114.5029	121.387	22.58562992	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 8:00	XD	114.5078	121.387	22.56955381	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 9:00	XD	114.5233	121.387	22.51870079	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 10:00	XD	114.5385	121.387	22.46883202	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 11:00	XD	114.5562	121.387	22.41076115	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 12:00	XD	114.5687	121.387	22.36975066	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 13:00	XD	114.5864	121.387	22.31167979	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 14:00	XD	114.601	121.387	22.26377953	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 15:00	XD	114.6053	121.387	22.24967192	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 16:00	XD	114.5998	121.387	22.26771654	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 17:00	XD	114.5974	121.387	22.27559055	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 18:00	XD	114.6044	121.387	22.25262467	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 19:00	XD	114.6129	121.387	22.22473753	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 20:00	XD	114.6068	121.387	22.24475066	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 21:00	XD	114.5891	121.387	22.30282152	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 22:00	XD	114.5751	121.387	22.34875328	27.89	2.0077	1	121.387
199-F5-43B	8/9/11 23:00	XD	114.5638	121.387	22.38582677	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 0:00	XD	114.5477	121.387	22.43864829	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 1:00	XD	114.5248	121.387	22.51377953	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 2:00	XD	114.512	121.387	22.55577428	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 3:00	XD	114.5126	121.387	22.55380577	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 4:00	XD	114.527	121.387	22.50656168	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 5:00	XD	114.5498	121.387	22.43175853	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 6:00	XD	114.5794	121.387	22.33464567	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 7:00	XD	114.6022	121.387	22.25984252	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 8:00	XD	114.5955	121.387	22.28182415	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 9:00	XD	114.5727	121.387	22.3566273	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 10:00	XD	114.5416	121.387	22.45866142	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 11:00	XD	114.5279	121.387	22.50360892	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 12:00	XD	114.5303	121.387	22.49573491	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 13:00	XD	114.5352	121.387	22.47965879	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 14:00	XD	114.5379	121.387	22.47080052	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 15:00	XD	114.5495	121.387	22.43274278	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/10/11 16:00	XD	114.5675	121.387	22.37368766	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 17:00	XD	114.587	121.387	22.30971129	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 18:00	XD	114.6044	121.387	22.25262467	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 19:00	XD	114.6181	121.387	22.20767717	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 20:00	XD	114.6266	121.387	22.17979003	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 21:00	XD	114.6327	121.387	22.1597769	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 22:00	XD	114.6394	121.387	22.13779528	27.89	2.0077	1	121.387
199-F5-43B	8/10/11 23:00	XD	114.647	121.387	22.11286089	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 0:00	XD	114.6504	121.387	22.10170604	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 1:00	XD	114.6501	121.387	22.10269029	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 2:00	XD	114.6367	121.387	22.14665354	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 3:00	XD	114.6111	121.387	22.23064304	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 4:00	XD	114.5843	121.387	22.31856955	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 5:00	XD	114.5565	121.387	22.4097769	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 6:00	XD	114.5318	121.387	22.49081365	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 7:00	XD	114.5099	121.387	22.56266404	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 8:00	XD	114.4904	121.387	22.62664042	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 9:00	XD	114.4834	121.387	22.6496063	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 10:00	XD	114.4779	121.387	22.66765092	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 11:00	XD	114.4727	121.387	22.68471129	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 12:00	XD	114.4809	121.387	22.6578084	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 13:00	XD	114.5023	121.387	22.58759843	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 14:00	XD	114.5236	121.387	22.51771654	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 15:00	XD	114.5434	121.387	22.45275591	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 16:00	XD	114.5648	121.387	22.38254593	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 17:00	XD	114.5864	121.387	22.31167979	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 18:00	XD	114.615	121.387	22.21784777	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 19:00	XD	114.647	121.387	22.11286089	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 20:00	XD	114.6745	121.387	22.0226378	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 21:00	XD	114.6952	121.387	21.95472441	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 22:00	XD	114.7077	121.387	21.91371391	27.89	2.0077	1	121.387
199-F5-43B	8/11/11 23:00	XD	114.7095	121.387	21.9078084	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 0:00	XD	114.7001	121.387	21.93864829	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 1:00	XD	114.6861	121.387	21.98458005	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 2:00	XD	114.673	121.387	22.02755906	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 3:00	XD	114.6614	121.387	22.0656168	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 4:00	XD	114.6525	121.387	22.09481627	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 5:00	XD	114.6492	121.387	22.10564304	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 6:00	XD	114.6507	121.387	22.10072178	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 7:00	XD	114.6461	121.387	22.11581365	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 8:00	XD	114.6254	121.387	22.18372703	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 9:00	XD	114.6041	121.387	22.25360892	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 10:00	XD	114.5882	121.387	22.30577428	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 11:00	XD	114.5843	121.387	22.31856955	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 12:00	XD	114.5931	121.387	22.28969816	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/12/11 13:00	XD	114.608	121.387	22.24081365	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 14:00	XD	114.6242	121.387	22.18766404	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 15:00	XD	114.6376	121.387	22.14370079	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 16:00	XD	114.6538	121.387	22.09055118	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 17:00	XD	114.6818	121.387	21.99868766	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 18:00	XD	114.712	121.387	21.8996063	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 19:00	XD	114.7431	121.387	21.79757218	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 20:00	XD	114.7735	121.387	21.69783465	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 21:00	XD	114.7979	121.387	21.61778215	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 22:00	XD	114.8162	121.387	21.55774278	27.89	2.0077	1	121.387
199-F5-43B	8/12/11 23:00	XD	114.8223	121.387	21.53772966	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 0:00	XD	114.8132	121.387	21.5675853	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 1:00	XD	114.801	121.387	21.60761155	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 2:00	XD	114.7888	121.387	21.6476378	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 3:00	XD	114.7766	121.387	21.68766404	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 4:00	XD	114.7613	121.387	21.73786089	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 5:00	XD	114.737	121.387	21.8175853	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 6:00	XD	114.7031	121.387	21.92880577	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 7:00	XD	114.6666	121.387	22.04855643	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 8:00	XD	114.6178	121.387	22.20866142	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 9:00	XD	114.5666	121.387	22.37664042	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 10:00	XD	114.5282	121.387	22.50262467	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 11:00	XD	114.5059	121.387	22.5757874	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 12:00	XD	114.4922	121.387	22.62073491	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 13:00	XD	114.4828	121.387	22.6515748	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 14:00	XD	114.48	121.387	22.66076115	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 15:00	XD	114.4791	121.387	22.66371391	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 16:00	XD	114.4815	121.387	22.65583989	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 17:00	XD	114.4879	121.387	22.63484252	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 18:00	XD	114.4886	121.387	22.63254593	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 19:00	XD	114.4855	121.387	22.64271654	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 20:00	XD	114.4892	121.387	22.63057743	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 21:00	XD	114.4995	121.387	22.59678478	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 22:00	XD	114.5126	121.387	22.55380577	27.89	2.0077	1	121.387
199-F5-43B	8/13/11 23:00	XD	114.5248	121.387	22.51377953	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 0:00	XD	114.5233	121.387	22.51870079	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 1:00	XD	114.5065	121.387	22.5738189	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 2:00	XD	114.4843	121.387	22.64665354	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 3:00	XD	114.4556	121.387	22.74081365	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 4:00	XD	114.43	121.387	22.82480315	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 5:00	XD	114.4209	121.387	22.85465879	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 6:00	XD	114.4245	121.387	22.84284777	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 7:00	XD	114.4291	121.387	22.82775591	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 8:00	XD	114.4282	121.387	22.83070866	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 9:00	XD	114.4291	121.387	22.82775591	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/14/11 10:00	XD	114.4453	121.387	22.7746063	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 11:00	XD	114.4639	121.387	22.71358268	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 12:00	XD	114.4761	121.387	22.67355643	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 13:00	XD	114.4882	121.387	22.63385827	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 14:00	XD	114.5071	121.387	22.57185039	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 15:00	XD	114.5099	121.387	22.56266404	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 16:00	XD	114.5001	121.387	22.59481627	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 17:00	XD	114.4892	121.387	22.63057743	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 18:00	XD	114.4852	121.387	22.64370079	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 19:00	XD	114.495	121.387	22.61154856	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 20:00	XD	114.5111	121.387	22.55872703	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 21:00	XD	114.5181	121.387	22.53576115	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 22:00	XD	114.5263	121.387	22.50885827	27.89	2.0077	1	121.387
199-F5-43B	8/14/11 23:00	XD	114.5273	121.387	22.50557743	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 0:00	XD	114.5117	121.387	22.55675853	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 1:00	XD	114.4785	121.387	22.66568241	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 2:00	XD	114.4407	121.387	22.78969816	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 3:00	XD	114.4145	121.387	22.87565617	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 4:00	XD	114.3965	121.387	22.93471129	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 5:00	XD	114.3867	121.387	22.96686352	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 6:00	XD	114.3941	121.387	22.9425853	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 7:00	XD	114.4181	121.387	22.86384514	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 8:00	XD	114.4453	121.387	22.7746063	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 9:00	XD	114.4733	121.387	22.68274278	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 10:00	XD	114.4965	121.387	22.6066273	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 11:00	XD	114.5199	121.387	22.52985564	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 12:00	XD	114.5337	121.387	22.48458005	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 13:00	XD	114.5456	121.387	22.44553806	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 14:00	XD	114.5556	121.387	22.41272966	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 15:00	XD	114.5571	121.387	22.4078084	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 16:00	XD	114.5632	121.387	22.38779528	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 17:00	XD	114.5672	121.387	22.37467192	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 18:00	XD	114.5754	121.387	22.34776903	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 19:00	XD	114.5733	121.387	22.35465879	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 20:00	XD	114.5605	121.387	22.39665354	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 21:00	XD	114.5483	121.387	22.43667979	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 22:00	XD	114.5495	121.387	22.43274278	27.89	2.0077	1	121.387
199-F5-43B	8/15/11 23:00	XD	114.5565	121.387	22.4097769	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 0:00	XD	114.5468	121.387	22.44160105	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 1:00	XD	114.5212	121.387	22.52559055	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 2:00	XD	114.5068	121.387	22.57283465	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 3:00	XD	114.5032	121.387	22.58464567	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 4:00	XD	114.4892	121.387	22.63057743	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 5:00	XD	114.4623	121.387	22.71883202	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 6:00	XD	114.4386	121.387	22.79658793	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/16/11 7:00	XD	114.4239	121.387	22.84481627	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 8:00	XD	114.4011	121.387	22.91961942	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 9:00	XD	114.3746	121.387	23.00656168	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 10:00	XD	114.3602	121.387	23.05380577	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 11:00	XD	114.359	121.387	23.05774278	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 12:00	XD	114.3709	121.387	23.01870079	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 13:00	XD	114.3843	121.387	22.97473753	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 14:00	XD	114.3983	121.387	22.92880577	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 15:00	XD	114.4209	121.387	22.85465879	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 16:00	XD	114.4474	121.387	22.76771654	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 17:00	XD	114.4782	121.387	22.66666667	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 18:00	XD	114.5062	121.387	22.57480315	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 19:00	XD	114.5285	121.387	22.50164042	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 20:00	XD	114.5544	121.387	22.41666667	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 21:00	XD	114.5858	121.387	22.31364829	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 22:00	XD	114.6202	121.387	22.2007874	27.89	2.0077	1	121.387
199-F5-43B	8/16/11 23:00	XD	114.6492	121.387	22.10564304	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 0:00	XD	114.6702	121.387	22.03674541	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 1:00	XD	114.6794	121.387	22.00656168	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 2:00	XD	114.6684	121.387	22.04265092	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 3:00	XD	114.6416	121.387	22.13057743	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 4:00	XD	114.608	121.387	22.24081365	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 5:00	XD	114.5733	121.387	22.35465879	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 6:00	XD	114.5419	121.387	22.45767717	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 7:00	XD	114.5203	121.387	22.52854331	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 8:00	XD	114.5065	121.387	22.5738189	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 9:00	XD	114.5166	121.387	22.54068241	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 10:00	XD	114.5471	121.387	22.4406168	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 11:00	XD	114.5779	121.387	22.33956693	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 12:00	XD	114.6007	121.387	22.26476378	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 13:00	XD	114.6196	121.387	22.20275591	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 14:00	XD	114.6303	121.387	22.16765092	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 15:00	XD	114.647	121.387	22.11286089	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 16:00	XD	114.6641	121.387	22.05675853	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 17:00	XD	114.6757	121.387	22.01870079	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 18:00	XD	114.6845	121.387	21.9898294	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 19:00	XD	114.6727	121.387	22.02854331	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 20:00	XD	114.6483	121.387	22.1085958	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 21:00	XD	114.6187	121.387	22.20570866	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 22:00	XD	114.6065	121.387	22.24573491	27.89	2.0077	1	121.387
199-F5-43B	8/17/11 23:00	XD	114.601	121.387	22.26377953	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 0:00	XD	114.5897	121.387	22.30085302	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 1:00	XD	114.5748	121.387	22.34973753	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 2:00	XD	114.5629	121.387	22.38877953	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 3:00	XD	114.551	121.387	22.42782152	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/18/11 4:00	XD	114.5306	121.387	22.49475066	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 5:00	XD	114.5032	121.387	22.58464567	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 6:00	XD	114.4828	121.387	22.6515748	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 7:00	XD	114.4809	121.387	22.6578084	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 8:00	XD	114.4886	121.387	22.63254593	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 9:00	XD	114.5044	121.387	22.58070866	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 10:00	XD	114.5273	121.387	22.50557743	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 11:00	XD	114.5587	121.387	22.40255906	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 12:00	XD	114.5852	121.387	22.3156168	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 13:00	XD	114.5925	121.387	22.29166667	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 14:00	XD	114.5888	121.387	22.30380577	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 15:00	XD	114.583	121.387	22.32283465	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 16:00	XD	114.5739	121.387	22.35269029	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 17:00	XD	114.5699	121.387	22.36581365	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 18:00	XD	114.5705	121.387	22.36384514	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 19:00	XD	114.5675	121.387	22.37368766	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 20:00	XD	114.5574	121.387	22.40682415	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 21:00	XD	114.5495	121.387	22.43274278	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 22:00	XD	114.5541	121.387	22.41765092	27.89	2.0077	1	121.387
199-F5-43B	8/18/11 23:00	XD	114.5574	121.387	22.40682415	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 0:00	XD	114.5611	121.387	22.39468504	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 1:00	XD	114.5687	121.387	22.36975066	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 2:00	XD	114.5724	121.387	22.35761155	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 3:00	XD	114.5812	121.387	22.32874016	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 4:00	XD	114.5937	121.387	22.28772966	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 5:00	XD	114.6053	121.387	22.24967192	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 6:00	XD	114.6123	121.387	22.22670604	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 7:00	XD	114.6178	121.387	22.20866142	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 8:00	XD	114.6233	121.387	22.1906168	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 9:00	XD	114.6266	121.387	22.17979003	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 10:00	XD	114.6312	121.387	22.16469816	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 11:00	XD	114.6336	121.387	22.15682415	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 12:00	XD	114.6309	121.387	22.16568241	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 13:00	XD	114.6163	121.387	22.21358268	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 14:00	XD	114.5931	121.387	22.28969816	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 15:00	XD	114.5769	121.387	22.34284777	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 16:00	XD	114.5629	121.387	22.38877953	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 17:00	XD	114.5535	121.387	22.41961942	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 18:00	XD	114.555	121.387	22.41469816	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 19:00	XD	114.5547	121.387	22.41568241	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 20:00	XD	114.544	121.387	22.4507874	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 21:00	XD	114.5285	121.387	22.50164042	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 22:00	XD	114.5248	121.387	22.51377953	27.89	2.0077	1	121.387
199-F5-43B	8/19/11 23:00	XD	114.527	121.387	22.50656168	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 0:00	XD	114.5291	121.387	22.49967192	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/20/11 1:00	XD	114.5352	121.387	22.47965879	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 2:00	XD	114.5407	121.387	22.46161417	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 3:00	XD	114.5462	121.387	22.44356955	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 4:00	XD	114.5535	121.387	22.41961942	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 5:00	XD	114.5641	121.387	22.38484252	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 6:00	XD	114.5742	121.387	22.35170604	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 7:00	XD	114.5785	121.387	22.33759843	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 8:00	XD	114.5681	121.387	22.37171916	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 9:00	XD	114.5617	121.387	22.39271654	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 10:00	XD	114.5559	121.387	22.41174541	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 11:00	XD	114.5471	121.387	22.4406168	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 12:00	XD	114.5309	121.387	22.4937664	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 13:00	XD	114.5139	121.387	22.54954068	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 14:00	XD	114.4946	121.387	22.61286089	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 15:00	XD	114.4703	121.387	22.6925853	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 16:00	XD	114.4541	121.387	22.74573491	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 17:00	XD	114.462	121.387	22.71981627	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 18:00	XD	114.487	121.387	22.63779528	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 19:00	XD	114.5047	121.387	22.57972441	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 20:00	XD	114.498	121.387	22.60170604	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 21:00	XD	114.4782	121.387	22.66666667	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 22:00	XD	114.462	121.387	22.71981627	27.89	2.0077	1	121.387
199-F5-43B	8/20/11 23:00	XD	114.4508	121.387	22.75656168	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 0:00	XD	114.4352	121.387	22.80774278	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 1:00	XD	114.4099	121.387	22.89074803	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 2:00	XD	114.3785	121.387	22.9937664	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 3:00	XD	114.3456	121.387	23.10170604	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 4:00	XD	114.3209	121.387	23.18274278	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 5:00	XD	114.3227	121.387	23.17683727	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 6:00	XD	114.3554	121.387	23.06955381	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 7:00	XD	114.3956	121.387	22.93766404	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 8:00	XD	114.416	121.387	22.87073491	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 9:00	XD	114.4248	121.387	22.84186352	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 10:00	XD	114.4428	121.387	22.7828084	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 11:00	XD	114.47	121.387	22.69356955	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 12:00	XD	114.4943	121.387	22.61384514	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 13:00	XD	114.5169	121.387	22.53969816	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 14:00	XD	114.5294	121.387	22.49868766	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 15:00	XD	114.5288	121.387	22.50065617	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 16:00	XD	114.5248	121.387	22.51377953	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 17:00	XD	114.5193	121.387	22.53182415	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 18:00	XD	114.5132	121.387	22.55183727	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 19:00	XD	114.5026	121.387	22.58661417	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 20:00	XD	114.4846	121.387	22.64566929	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 21:00	XD	114.4626	121.387	22.71784777	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/21/11 22:00	XD	114.4434	121.387	22.78083989	27.89	2.0077	1	121.387
199-F5-43B	8/21/11 23:00	XD	114.4212	121.387	22.85367454	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 0:00	XD	114.3858	121.387	22.96981627	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 1:00	XD	114.349	121.387	23.09055118	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 2:00	XD	114.324	121.387	23.17257218	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 3:00	XD	114.3115	121.387	23.21358268	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 4:00	XD	114.3121	121.387	23.21161417	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 5:00	XD	114.3215	121.387	23.18077428	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 6:00	XD	114.3441	121.387	23.1066273	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 7:00	XD	114.3782	121.387	22.99475066	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 8:00	XD	114.4078	121.387	22.8976378	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 9:00	XD	114.4297	121.387	22.8257874	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 10:00	XD	114.4474	121.387	22.76771654	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 11:00	XD	114.4535	121.387	22.74770341	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 12:00	XD	114.4267	121.387	22.83562992	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 13:00	XD	114.381	121.387	22.9855643	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 14:00	XD	114.338	121.387	23.12664042	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 15:00	XD	114.2984	121.387	23.25656168	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 16:00	XD	114.2712	121.387	23.34580052	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 17:00	XD	114.252	121.387	23.40879265	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 18:00	XD	114.2529	121.387	23.40583989	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 19:00	XD	114.274	121.387	23.33661417	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 20:00	XD	114.2993	121.387	23.25360892	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 21:00	XD	114.3176	121.387	23.19356955	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 22:00	XD	114.3419	121.387	23.11384514	27.89	2.0077	1	121.387
199-F5-43B	8/22/11 23:00	XD	114.3486	121.387	23.09186352	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 0:00	XD	114.3456	121.387	23.10170604	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 1:00	XD	114.341	121.387	23.1167979	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 2:00	XD	114.3441	121.387	23.1066273	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 3:00	XD	114.3605	121.387	23.05282152	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 4:00	XD	114.3837	121.387	22.97670604	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 5:00	XD	114.4154	121.387	22.87270341	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 6:00	XD	114.4529	121.387	22.74967192	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 7:00	XD	114.4879	121.387	22.63484252	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 8:00	XD	114.5129	121.387	22.55282152	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 9:00	XD	114.5254	121.387	22.51181102	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 10:00	XD	114.5175	121.387	22.53772966	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 11:00	XD	114.4953	121.387	22.6105643	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 12:00	XD	114.4742	121.387	22.67979003	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 13:00	XD	114.4599	121.387	22.72670604	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 14:00	XD	114.4501	121.387	22.75885827	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 15:00	XD	114.4373	121.387	22.80085302	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 16:00	XD	114.4383	121.387	22.79757218	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 17:00	XD	114.4526	121.387	22.75065617	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 18:00	XD	114.4788	121.387	22.66469816	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/23/11 19:00	XD	114.5178	121.387	22.53674541	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 20:00	XD	114.5593	121.387	22.40059055	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 21:00	XD	114.5955	121.387	22.28182415	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 22:00	XD	114.6263	121.387	22.18077428	27.89	2.0077	1	121.387
199-F5-43B	8/23/11 23:00	XD	114.647	121.387	22.11286089	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 0:00	XD	114.6461	121.387	22.11581365	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 1:00	XD	114.6233	121.387	22.1906168	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 2:00	XD	114.6077	121.387	22.2417979	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 3:00	XD	114.6001	121.387	22.26673228	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 4:00	XD	114.5919	121.387	22.29363517	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 5:00	XD	114.5885	121.387	22.30479003	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 6:00	XD	114.5992	121.387	22.26968504	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 7:00	XD	114.6123	121.387	22.22670604	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 8:00	XD	114.619	121.387	22.20472441	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 9:00	XD	114.6181	121.387	22.20767717	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 10:00	XD	114.619	121.387	22.20472441	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 11:00	XD	114.623	121.387	22.19160105	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 12:00	XD	114.6288	121.387	22.17257218	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 13:00	XD	114.6315	121.387	22.16371391	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 14:00	XD	114.6336	121.387	22.15682415	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 15:00	XD	114.6349	121.387	22.15255906	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 16:00	XD	114.6205	121.387	22.19980315	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 17:00	XD	114.5864	121.387	22.31167979	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 18:00	XD	114.5456	121.387	22.44553806	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 19:00	XD	114.5117	121.387	22.55675853	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 20:00	XD	114.4764	121.387	22.67257218	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 21:00	XD	114.4264	121.387	22.83661417	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 22:00	XD	114.3779	121.387	22.99573491	27.89	2.0077	1	121.387
199-F5-43B	8/24/11 23:00	XD	114.3465	121.387	23.09875328	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 0:00	XD	114.3429	121.387	23.1105643	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 1:00	XD	114.3611	121.387	23.05085302	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 2:00	XD	114.3627	121.387	23.04560367	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 3:00	XD	114.3547	121.387	23.07185039	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 4:00	XD	114.3566	121.387	23.0656168	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 5:00	XD	114.3803	121.387	22.98786089	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 6:00	XD	114.4099	121.387	22.89074803	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 7:00	XD	114.4306	121.387	22.82283465	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 8:00	XD	114.441	121.387	22.78871391	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 9:00	XD	114.4505	121.387	22.75754593	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 10:00	XD	114.4629	121.387	22.71686352	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 11:00	XD	114.4657	121.387	22.70767717	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 12:00	XD	114.4742	121.387	22.67979003	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 13:00	XD	114.4855	121.387	22.64271654	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 14:00	XD	114.4834	121.387	22.6496063	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 15:00	XD	114.4694	121.387	22.69553806	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/25/11 16:00	XD	114.4462	121.387	22.77165354	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 17:00	XD	114.4242	121.387	22.84383202	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 18:00	XD	114.402	121.387	22.91666667	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 19:00	XD	114.3816	121.387	22.9835958	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 20:00	XD	114.3746	121.387	23.00656168	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 21:00	XD	114.3743	121.387	23.00754593	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 22:00	XD	114.3782	121.387	22.99475066	27.89	2.0077	1	121.387
199-F5-43B	8/25/11 23:00	XD	114.3871	121.387	22.96555118	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 0:00	XD	114.3807	121.387	22.98654856	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 1:00	XD	114.3639	121.387	23.04166667	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 2:00	XD	114.3575	121.387	23.06266404	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 3:00	XD	114.3554	121.387	23.06955381	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 4:00	XD	114.3429	121.387	23.1105643	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 5:00	XD	114.3246	121.387	23.17060367	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 6:00	XD	114.3054	121.387	23.2335958	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 7:00	XD	114.2959	121.387	23.26476378	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 8:00	XD	114.2782	121.387	23.32283465	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 9:00	XD	114.2499	121.387	23.41568241	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 10:00	XD	114.2462	121.387	23.42782152	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 11:00	XD	114.2743	121.387	23.33562992	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 12:00	XD	114.3133	121.387	23.20767717	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 13:00	XD	114.3447	121.387	23.10465879	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 14:00	XD	114.3621	121.387	23.04757218	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 15:00	XD	114.3727	121.387	23.01279528	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 16:00	XD	114.3758	121.387	23.00262467	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 17:00	XD	114.38	121.387	22.98884514	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 18:00	XD	114.3785	121.387	22.9937664	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 19:00	XD	114.3642	121.387	23.04068241	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 20:00	XD	114.3447	121.387	23.10465879	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 21:00	XD	114.3212	121.387	23.18175853	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 22:00	XD	114.2984	121.387	23.25656168	27.89	2.0077	1	121.387
199-F5-43B	8/26/11 23:00	XD	114.2734	121.387	23.33858268	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 0:00	XD	114.2462	121.387	23.42782152	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 1:00	XD	114.2273	121.387	23.4898294	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 2:00	XD	114.2301	121.387	23.48064304	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 3:00	XD	114.256	121.387	23.39566929	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 4:00	XD	114.2907	121.387	23.28182415	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 5:00	XD	114.3218	121.387	23.17979003	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 6:00	XD	114.3474	121.387	23.09580052	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 7:00	XD	114.3657	121.387	23.03576115	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 8:00	XD	114.381	121.387	22.9855643	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 9:00	XD	114.395	121.387	22.93963255	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 10:00	XD	114.4069	121.387	22.90059055	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 11:00	XD	114.4197	121.387	22.8585958	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 12:00	XD	114.4303	121.387	22.8238189	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/27/11 13:00	XD	114.4416	121.387	22.78674541	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 14:00	XD	114.4486	121.387	22.76377953	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 15:00	XD	114.4532	121.387	22.74868766	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 16:00	XD	114.4581	121.387	22.73261155	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 17:00	XD	114.4629	121.387	22.71686352	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 18:00	XD	114.4602	121.387	22.72572178	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 19:00	XD	114.4395	121.387	22.79363517	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 20:00	XD	114.4047	121.387	22.9078084	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 21:00	XD	114.3715	121.387	23.01673228	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 22:00	XD	114.3517	121.387	23.08169291	27.89	2.0077	1	121.387
199-F5-43B	8/27/11 23:00	XD	114.3413	121.387	23.11581365	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 0:00	XD	114.331	121.387	23.1496063	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 1:00	XD	114.3102	121.387	23.21784777	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 2:00	XD	114.2728	121.387	23.34055118	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 3:00	XD	114.2343	121.387	23.46686352	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 4:00	XD	114.2109	121.387	23.54363517	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 5:00	XD	114.2164	121.387	23.52559055	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 6:00	XD	114.2414	121.387	23.44356955	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 7:00	XD	114.2621	121.387	23.37565617	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 8:00	XD	114.2432	121.387	23.43766404	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 9:00	XD	114.2353	121.387	23.46358268	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 10:00	XD	114.2551	121.387	23.39862205	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 11:00	XD	114.281	121.387	23.31364829	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 12:00	XD	114.2874	121.387	23.29265092	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 13:00	XD	114.2837	121.387	23.30479003	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 14:00	XD	114.2798	121.387	23.3175853	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 15:00	XD	114.2758	121.387	23.33070866	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 16:00	XD	114.2542	121.387	23.4015748	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 17:00	XD	114.2283	121.387	23.48654856	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 18:00	XD	114.21	121.387	23.54658793	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 19:00	XD	114.199	121.387	23.58267717	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 20:00	XD	114.178	121.387	23.6515748	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 21:00	XD	114.1444	121.387	23.76181102	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 22:00	XD	114.1179	121.387	23.84875328	27.89	2.0077	1	121.387
199-F5-43B	8/28/11 23:00	XD	114.0862	121.387	23.95275591	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 0:00	XD	114.0481	121.387	24.07775591	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 1:00	XD	114	121.387	24.2355643	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 2:00	XD	113.9612	121.387	24.36286089	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 3:00	XD	113.9433	121.387	24.42158793	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 4:00	XD	113.9612	121.387	24.36286089	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 5:00	XD	114.0219	121.387	24.16371391	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 6:00	XD	114.0911	121.387	23.93667979	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 7:00	XD	114.1432	121.387	23.76574803	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 8:00	XD	114.1633	121.387	23.69980315	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 9:00	XD	114.1642	121.387	23.69685039	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/29/11 10:00	XD	114.1585	121.387	23.71555118	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 11:00	XD	114.1499	121.387	23.7437664	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 12:00	XD	114.1429	121.387	23.76673228	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 13:00	XD	114.138	121.387	23.7828084	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 14:00	XD	114.1374	121.387	23.7847769	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 15:00	XD	114.138	121.387	23.7828084	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 16:00	XD	114.1435	121.387	23.76476378	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 17:00	XD	114.1621	121.387	23.70374016	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 18:00	XD	114.1822	121.387	23.63779528	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 19:00	XD	114.2011	121.387	23.5757874	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 20:00	XD	114.2133	121.387	23.53576115	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 21:00	XD	114.224	121.387	23.50065617	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 22:00	XD	114.2334	121.387	23.46981627	27.89	2.0077	1	121.387
199-F5-43B	8/29/11 23:00	XD	114.2395	121.387	23.44980315	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 0:00	XD	114.2456	121.387	23.42979003	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 1:00	XD	114.2523	121.387	23.4078084	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 2:00	XD	114.2545	121.387	23.40059055	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 3:00	XD	114.2423	121.387	23.4406168	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 4:00	XD	114.2188	121.387	23.51771654	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 5:00	XD	114.1856	121.387	23.62664042	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 6:00	XD	114.1569	121.387	23.72080052	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 7:00	XD	114.1423	121.387	23.76870079	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 8:00	XD	114.1362	121.387	23.78871391	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 9:00	XD	114.1347	121.387	23.79363517	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 10:00	XD	114.1332	121.387	23.79855643	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 11:00	XD	114.1338	121.387	23.79658793	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 12:00	XD	114.1362	121.387	23.78871391	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 13:00	XD	114.1332	121.387	23.79855643	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 14:00	XD	114.138	121.387	23.7828084	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 15:00	XD	114.1338	121.387	23.79658793	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 16:00	XD	114.135	121.387	23.79265092	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 17:00	XD	114.1344	121.387	23.79461942	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 18:00	XD	114.124	121.387	23.82874016	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 19:00	XD	114.1027	121.387	23.89862205	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 20:00	XD	114.0579	121.387	24.04560367	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 21:00	XD	114.0246	121.387	24.15485564	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 22:00	XD	114.0186	121.387	24.17454068	27.89	2.0077	1	121.387
199-F5-43B	8/30/11 23:00	XD	114.0246	121.387	24.15485564	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 0:00	XD	114.0112	121.387	24.1988189	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 1:00	XD	113.9637	121.387	24.35465879	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 2:00	XD	113.9055	121.387	24.54560367	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 3:00	XD	113.8506	121.387	24.72572178	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 4:00	XD	113.8037	121.387	24.87959318	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 5:00	XD	113.7805	121.387	24.95570866	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 6:00	XD	113.7729	121.387	24.98064304	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	8/31/11 7:00	XD	113.7668	121.387	25.00065617	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 8:00	XD	113.7686	121.387	24.99475066	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 9:00	XD	113.8028	121.387	24.88254593	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 10:00	XD	113.853	121.387	24.71784777	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 11:00	XD	113.9009	121.387	24.56069554	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 12:00	XD	113.9356	121.387	24.44685039	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 13:00	XD	113.9631	121.387	24.3566273	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 14:00	XD	113.9844	121.387	24.28674541	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 15:00	XD	114.0012	121.387	24.2316273	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 16:00	XD	114.0115	121.387	24.19783465	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 17:00	XD	114.0073	121.387	24.21161417	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 18:00	XD	114.0152	121.387	24.18569554	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 19:00	XD	114.0353	121.387	24.11975066	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 20:00	XD	114.0606	121.387	24.03674541	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 21:00	XD	114.0832	121.387	23.96259843	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 22:00	XD	114.1036	121.387	23.89566929	27.89	2.0077	1	121.387
199-F5-43B	8/31/11 23:00	XD	114.12	121.387	23.84186352	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 0:00	XD	114.1319	121.387	23.80282152	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 1:00	XD	114.1389	121.387	23.77985564	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 2:00	XD	114.1441	121.387	23.76279528	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 3:00	XD	114.1536	121.387	23.7316273	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 4:00	XD	114.1636	121.387	23.6988189	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 5:00	XD	114.1743	121.387	23.66371391	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 6:00	XD	114.1883	121.387	23.61778215	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 7:00	XD	114.2121	121.387	23.53969816	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 8:00	XD	114.2362	121.387	23.46062992	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 9:00	XD	114.2447	121.387	23.43274278	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 10:00	XD	114.2325	121.387	23.47276903	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 11:00	XD	114.2118	121.387	23.54068241	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 12:00	XD	114.192	121.387	23.60564304	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 13:00	XD	114.1722	121.387	23.67060367	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 14:00	XD	114.1566	121.387	23.72178478	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 15:00	XD	114.1478	121.387	23.75065617	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 16:00	XD	114.1402	121.387	23.77559055	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 17:00	XD	114.1365	121.387	23.78772966	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 18:00	XD	114.1362	121.387	23.78871391	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 19:00	XD	114.1453	121.387	23.75885827	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 20:00	XD	114.1737	121.387	23.66568241	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 21:00	XD	114.2109	121.387	23.54363517	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 22:00	XD	114.2429	121.387	23.43864829	27.89	2.0077	1	121.387
199-F5-43B	9/1/11 23:00	XD	114.2688	121.387	23.35367454	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 0:00	XD	114.2721	121.387	23.34284777	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 1:00	XD	114.2276	121.387	23.48884514	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 2:00	XD	114.1615	121.387	23.70570866	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 3:00	XD	114.0929	121.387	23.93077428	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/2/11 4:00	XD	114.0298	121.387	24.13779528	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 5:00	XD	113.9798	121.387	24.30183727	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 6:00	XD	113.9576	121.387	24.37467192	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 7:00	XD	113.9524	121.387	24.39173228	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 8:00	XD	113.9442	121.387	24.41863517	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 9:00	XD	113.9155	121.387	24.51279528	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 10:00	XD	113.8549	121.387	24.71161417	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 11:00	XD	113.7896	121.387	24.92585302	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 12:00	XD	113.722	121.387	25.1476378	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 13:00	XD	113.6616	121.387	25.34580052	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 14:00	XD	113.6397	121.387	25.41765092	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 15:00	XD	113.693	121.387	25.24278215	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 16:00	XD	113.7878	121.387	24.93175853	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 17:00	XD	113.8747	121.387	24.64665354	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 18:00	XD	113.9043	121.387	24.54954068	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 19:00	XD	113.8951	121.387	24.57972441	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 20:00	XD	113.8518	121.387	24.72178478	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 21:00	XD	113.7875	121.387	24.93274278	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 22:00	XD	113.7211	121.387	25.15059055	27.89	2.0077	1	121.387
199-F5-43B	9/2/11 23:00	XD	113.6836	121.387	25.27362205	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 0:00	XD	113.6793	121.387	25.28772966	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 1:00	XD	113.6796	121.387	25.28674541	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 2:00	XD	113.6574	121.387	25.35958005	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 3:00	XD	113.6171	121.387	25.4917979	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 4:00	XD	113.5702	121.387	25.64566929	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 5:00	XD	113.5263	121.387	25.78969816	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 6:00	XD	113.497	121.387	25.88582677	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 7:00	XD	113.4852	121.387	25.92454068	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 8:00	XD	113.4714	121.387	25.96981627	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 9:00	XD	113.4498	121.387	26.04068241	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 10:00	XD	113.4245	121.387	26.12368766	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 11:00	XD	113.4144	121.387	26.15682415	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 12:00	XD	113.4303	121.387	26.10465879	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 13:00	XD	113.4525	121.387	26.03182415	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 14:00	XD	113.4513	121.387	26.03576115	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 15:00	XD	113.4312	121.387	26.10170604	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 16:00	XD	113.4068	121.387	26.18175853	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 17:00	XD	113.4105	121.387	26.16961942	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 18:00	XD	113.4626	121.387	25.99868766	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 19:00	XD	113.5357	121.387	25.75885827	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 20:00	XD	113.5812	121.387	25.60958005	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 21:00	XD	113.5842	121.387	25.59973753	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 22:00	XD	113.5748	121.387	25.63057743	27.89	2.0077	1	121.387
199-F5-43B	9/3/11 23:00	XD	113.5729	121.387	25.63681102	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 0:00	XD	113.5705	121.387	25.64468504	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/4/11 1:00	XD	113.554	121.387	25.6988189	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 2:00	XD	113.5318	121.387	25.77165354	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 3:00	XD	113.5098	121.387	25.84383202	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 4:00	XD	113.4852	121.387	25.92454068	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 5:00	XD	113.458	121.387	26.01377953	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 6:00	XD	113.4294	121.387	26.10761155	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 7:00	XD	113.4044	121.387	26.18963255	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 8:00	XD	113.3827	121.387	26.26082677	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 9:00	XD	113.3654	121.387	26.3175853	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 10:00	XD	113.351	121.387	26.3648294	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 11:00	XD	113.3395	121.387	26.40255906	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 12:00	XD	113.334	121.387	26.42060367	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 13:00	XD	113.3529	121.387	26.3585958	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 14:00	XD	113.3995	121.387	26.20570866	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 15:00	XD	113.4437	121.387	26.06069554	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 16:00	XD	113.4672	121.387	25.9835958	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 17:00	XD	113.48	121.387	25.94160105	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 18:00	XD	113.4925	121.387	25.90059055	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 19:00	XD	113.5056	121.387	25.85761155	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 20:00	XD	113.5083	121.387	25.84875328	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 21:00	XD	113.4934	121.387	25.8976378	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 22:00	XD	113.4763	121.387	25.95374016	27.89	2.0077	1	121.387
199-F5-43B	9/4/11 23:00	XD	113.4784	121.387	25.94685039	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 0:00	XD	113.4931	121.387	25.89862205	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 1:00	XD	113.4928	121.387	25.8996063	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 2:00	XD	113.4757	121.387	25.95570866	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 3:00	XD	113.4547	121.387	26.0246063	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 4:00	XD	113.441	121.387	26.06955381	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 5:00	XD	113.4291	121.387	26.1085958	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 6:00	XD	113.4114	121.387	26.16666667	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 7:00	XD	113.3876	121.387	26.24475066	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 8:00	XD	113.3635	121.387	26.3238189	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 9:00	XD	113.3413	121.387	26.39665354	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 10:00	XD	113.3273	121.387	26.4425853	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 11:00	XD	113.3428	121.387	26.39173228	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 12:00	XD	113.3891	121.387	26.2398294	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 13:00	XD	113.4242	121.387	26.12467192	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 14:00	XD	113.4373	121.387	26.08169291	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 15:00	XD	113.4422	121.387	26.0656168	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 16:00	XD	113.4507	121.387	26.03772966	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 17:00	XD	113.4739	121.387	25.96161417	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 18:00	XD	113.5135	121.387	25.83169291	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 19:00	XD	113.5604	121.387	25.67782152	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 20:00	XD	113.5799	121.387	25.61384514	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 21:00	XD	113.5656	121.387	25.66076115	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/5/11 22:00	XD	113.5309	121.387	25.7746063	27.89	2.0077	1	121.387
199-F5-43B	9/5/11 23:00	XD	113.4934	121.387	25.8976378	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 0:00	XD	113.462	121.387	26.00065617	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 1:00	XD	113.4303	121.387	26.10465879	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 2:00	XD	113.3986	121.387	26.20866142	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 3:00	XD	113.3654	121.387	26.3175853	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 4:00	XD	113.3358	121.387	26.41469816	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 5:00	XD	113.3111	121.387	26.49573491	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 6:00	XD	113.2855	121.387	26.57972441	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 7:00	XD	113.2614	121.387	26.65879265	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 8:00	XD	113.2392	121.387	26.7316273	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 9:00	XD	113.2267	121.387	26.7726378	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 10:00	XD	113.2566	121.387	26.67454068	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 11:00	XD	113.3663	121.387	26.31463255	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 12:00	XD	113.5028	121.387	25.8667979	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 13:00	XD	113.5991	121.387	25.55085302	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 14:00	XD	113.6613	121.387	25.34678478	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 15:00	XD	113.7107	121.387	25.18471129	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 16:00	XD	113.7451	121.387	25.07185039	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 17:00	XD	113.7695	121.387	24.9917979	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 18:00	XD	113.7951	121.387	24.9078084	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 19:00	XD	113.822	121.387	24.81955381	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 20:00	XD	113.8415	121.387	24.75557743	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 21:00	XD	113.8537	121.387	24.71555118	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 22:00	XD	113.8537	121.387	24.71555118	27.89	2.0077	1	121.387
199-F5-43B	9/6/11 23:00	XD	113.8274	121.387	24.80183727	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 0:00	XD	113.772	121.387	24.9835958	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 1:00	XD	113.7	121.387	25.21981627	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 2:00	XD	113.6257	121.387	25.46358268	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 3:00	XD	113.5607	121.387	25.67683727	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 4:00	XD	113.5187	121.387	25.81463255	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 5:00	XD	113.501	121.387	25.87270341	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 6:00	XD	113.5047	121.387	25.8605643	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 7:00	XD	113.5239	121.387	25.79757218	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 8:00	XD	113.5531	121.387	25.70177165	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 9:00	XD	113.5815	121.387	25.6085958	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 10:00	XD	113.5937	121.387	25.56856955	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 11:00	XD	113.5918	121.387	25.57480315	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 12:00	XD	113.5885	121.387	25.58562992	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 13:00	XD	113.5894	121.387	25.58267717	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 14:00	XD	113.6065	121.387	25.5265748	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 15:00	XD	113.6586	121.387	25.35564304	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 16:00	XD	113.733	121.387	25.11154856	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 17:00	XD	113.7979	121.387	24.89862205	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 18:00	XD	113.8469	121.387	24.73786089	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/7/11 19:00	XD	113.8799	121.387	24.62959318	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 20:00	XD	113.893	121.387	24.58661417	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 21:00	XD	113.8921	121.387	24.58956693	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 22:00	XD	113.8753	121.387	24.64468504	27.89	2.0077	1	121.387
199-F5-43B	9/7/11 23:00	XD	113.843	121.387	24.75065617	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 0:00	XD	113.8	121.387	24.89173228	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 1:00	XD	113.7579	121.387	25.02985564	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 2:00	XD	113.7293	121.387	25.12368766	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 3:00	XD	113.7104	121.387	25.18569554	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 4:00	XD	113.6921	121.387	25.24573491	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 5:00	XD	113.6735	121.387	25.30675853	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 6:00	XD	113.6674	121.387	25.32677165	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 7:00	XD	113.6924	121.387	25.24475066	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 8:00	XD	113.7579	121.387	25.02985564	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 9:00	XD	113.8305	121.387	24.79166667	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 10:00	XD	113.8786	121.387	24.63385827	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 11:00	XD	113.8899	121.387	24.59678478	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 12:00	XD	113.8756	121.387	24.64370079	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 13:00	XD	113.8628	121.387	24.68569554	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 14:00	XD	113.8497	121.387	24.72867454	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 15:00	XD	113.8409	121.387	24.75754593	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 16:00	XD	113.8424	121.387	24.75262467	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 17:00	XD	113.857	121.387	24.70472441	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 18:00	XD	113.8844	121.387	24.6148294	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 19:00	XD	113.9183	121.387	24.50360892	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 20:00	XD	113.9253	121.387	24.48064304	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 21:00	XD	113.8945	121.387	24.58169291	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 22:00	XD	113.8546	121.387	24.71259843	27.89	2.0077	1	121.387
199-F5-43B	9/8/11 23:00	XD	113.8207	121.387	24.8238189	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 0:00	XD	113.7869	121.387	24.93471129	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 1:00	XD	113.7509	121.387	25.05282152	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 2:00	XD	113.7144	121.387	25.17257218	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 3:00	XD	113.668	121.387	25.32480315	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 4:00	XD	113.6116	121.387	25.50984252	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 5:00	XD	113.5519	121.387	25.70570866	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 6:00	XD	113.4958	121.387	25.88976378	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 7:00	XD	113.4586	121.387	26.01181102	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 8:00	XD	113.4684	121.387	25.97965879	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 9:00	XD	113.551	121.387	25.70866142	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 10:00	XD	113.6324	121.387	25.44160105	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 11:00	XD	113.6714	121.387	25.31364829	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 12:00	XD	113.6866	121.387	25.26377953	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 13:00	XD	113.6939	121.387	25.2398294	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 14:00	XD	113.7037	121.387	25.20767717	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 15:00	XD	113.7174	121.387	25.16272966	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/9/11 16:00	XD	113.7317	121.387	25.11581365	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 17:00	XD	113.7369	121.387	25.09875328	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 18:00	XD	113.7314	121.387	25.1167979	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 19:00	XD	113.722	121.387	25.1476378	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 20:00	XD	113.7037	121.387	25.20767717	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 21:00	XD	113.6653	121.387	25.33366142	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 22:00	XD	113.6147	121.387	25.49967192	27.89	2.0077	1	121.387
199-F5-43B	9/9/11 23:00	XD	113.5629	121.387	25.66961942	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 0:00	XD	113.5144	121.387	25.82874016	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 1:00	XD	113.4733	121.387	25.96358268	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 2:00	XD	113.4522	121.387	26.0328084	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 3:00	XD	113.4382	121.387	26.07874016	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 4:00	XD	113.4175	121.387	26.14665354	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 5:00	XD	113.387	121.387	26.24671916	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 6:00	XD	113.3538	121.387	26.35564304	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 7:00	XD	113.3224	121.387	26.45866142	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 8:00	XD	113.3056	121.387	26.51377953	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 9:00	XD	113.3114	121.387	26.49475066	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 10:00	XD	113.3382	121.387	26.40682415	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 11:00	XD	113.3696	121.387	26.30380577	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 12:00	XD	113.3861	121.387	26.24967192	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 13:00	XD	113.3873	121.387	26.24573491	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 14:00	XD	113.3882	121.387	26.24278215	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 15:00	XD	113.4053	121.387	26.18667979	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 16:00	XD	113.4449	121.387	26.05675853	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 17:00	XD	113.4986	121.387	25.88057743	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 18:00	XD	113.5556	121.387	25.69356955	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 19:00	XD	113.6031	121.387	25.53772966	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 20:00	XD	113.6308	121.387	25.44685039	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 21:00	XD	113.6497	121.387	25.38484252	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 22:00	XD	113.6772	121.387	25.29461942	27.89	2.0077	1	121.387
199-F5-43B	9/10/11 23:00	XD	113.7031	121.387	25.20964567	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 0:00	XD	113.711	121.387	25.18372703	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 1:00	XD	113.6964	121.387	25.2316273	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 2:00	XD	113.6583	121.387	25.3566273	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 3:00	XD	113.6034	121.387	25.53674541	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 4:00	XD	113.5421	121.387	25.73786089	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 5:00	XD	113.4818	121.387	25.93569554	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 6:00	XD	113.4254	121.387	26.12073491	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 7:00	XD	113.3754	121.387	26.2847769	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 8:00	XD	113.3337	121.387	26.42158793	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 9:00	XD	113.2968	121.387	26.54265092	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 10:00	XD	113.2666	121.387	26.64173228	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 11:00	XD	113.2413	121.387	26.72473753	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 12:00	XD	113.2185	121.387	26.79954068	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/11/11 13:00	XD	113.1999	121.387	26.8605643	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 14:00	XD	113.1977	121.387	26.86778215	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 15:00	XD	113.2538	121.387	26.68372703	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 16:00	XD	113.3931	121.387	26.22670604	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 17:00	XD	113.5452	121.387	25.72769029	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 18:00	XD	113.6589	121.387	25.35465879	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 19:00	XD	113.7238	121.387	25.14173228	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 20:00	XD	113.7387	121.387	25.09284777	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 21:00	XD	113.7131	121.387	25.17683727	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 22:00	XD	113.6699	121.387	25.31856955	27.89	2.0077	1	121.387
199-F5-43B	9/11/11 23:00	XD	113.6208	121.387	25.47965879	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 0:00	XD	113.5659	121.387	25.6597769	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 1:00	XD	113.5071	121.387	25.85269029	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 2:00	XD	113.4519	121.387	26.03379265	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 3:00	XD	113.4026	121.387	26.19553806	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 4:00	XD	113.3641	121.387	26.32185039	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 5:00	XD	113.3343	121.387	26.41961942	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 6:00	XD	113.3084	121.387	26.50459318	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 7:00	XD	113.2883	121.387	26.57053806	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 8:00	XD	113.2764	121.387	26.60958005	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 9:00	XD	113.2825	121.387	26.58956693	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 10:00	XD	113.3075	121.387	26.50754593	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 11:00	XD	113.3382	121.387	26.40682415	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 12:00	XD	113.3684	121.387	26.30774278	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 13:00	XD	113.3925	121.387	26.22867454	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 14:00	XD	113.412	121.387	26.16469816	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 15:00	XD	113.4269	121.387	26.11581365	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 16:00	XD	113.4336	121.387	26.09383202	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 17:00	XD	113.4282	121.387	26.11154856	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 18:00	XD	113.4236	121.387	26.12664042	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 19:00	XD	113.4227	121.387	26.12959318	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 20:00	XD	113.4288	121.387	26.10958005	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 21:00	XD	113.4367	121.387	26.08366142	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 22:00	XD	113.4449	121.387	26.05675853	27.89	2.0077	1	121.387
199-F5-43B	9/12/11 23:00	XD	113.4483	121.387	26.04560367	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 0:00	XD	113.4425	121.387	26.06463255	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 1:00	XD	113.4288	121.387	26.10958005	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 2:00	XD	113.4193	121.387	26.14074803	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 3:00	XD	113.4208	121.387	26.13582677	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 4:00	XD	113.4218	121.387	26.13254593	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 5:00	XD	113.4071	121.387	26.18077428	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 6:00	XD	113.3773	121.387	26.27854331	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 7:00	XD	113.3513	121.387	26.36384514	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 8:00	XD	113.3465	121.387	26.37959318	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 9:00	XD	113.3611	121.387	26.33169291	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/13/11 10:00	XD	113.3757	121.387	26.28379265	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 11:00	XD	113.3727	121.387	26.29363517	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 12:00	XD	113.3513	121.387	26.36384514	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 13:00	XD	113.3218	121.387	26.46062992	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 14:00	XD	113.2913	121.387	26.56069554	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 15:00	XD	113.2639	121.387	26.65059055	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 16:00	XD	113.2663	121.387	26.64271654	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 17:00	XD	113.291	121.387	26.56167979	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 18:00	XD	113.3242	121.387	26.45275591	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 19:00	XD	113.3523	121.387	26.3605643	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 20:00	XD	113.3681	121.387	26.30872703	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 21:00	XD	113.3803	121.387	26.26870079	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 22:00	XD	113.3885	121.387	26.2417979	27.89	2.0077	1	121.387
199-F5-43B	9/13/11 23:00	XD	113.3833	121.387	26.25885827	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 0:00	XD	113.3577	121.387	26.34284777	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 1:00	XD	113.3199	121.387	26.46686352	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 2:00	XD	113.2843	121.387	26.58366142	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 3:00	XD	113.2626	121.387	26.65485564	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 4:00	XD	113.2559	121.387	26.67683727	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 5:00	XD	113.2681	121.387	26.63681102	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 6:00	XD	113.2919	121.387	26.55872703	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 7:00	XD	113.3166	121.387	26.47769029	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 8:00	XD	113.3382	121.387	26.40682415	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 9:00	XD	113.3541	121.387	26.35465879	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 10:00	XD	113.3663	121.387	26.31463255	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 11:00	XD	113.376	121.387	26.2828084	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 12:00	XD	113.3849	121.387	26.25360892	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 13:00	XD	113.3922	121.387	26.22965879	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 14:00	XD	113.4019	121.387	26.19783465	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 15:00	XD	113.4138	121.387	26.15879265	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 16:00	XD	113.4242	121.387	26.12467192	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 17:00	XD	113.4333	121.387	26.09481627	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 18:00	XD	113.4397	121.387	26.0738189	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 19:00	XD	113.4431	121.387	26.06266404	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 20:00	XD	113.4446	121.387	26.05774278	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 21:00	XD	113.4455	121.387	26.05479003	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 22:00	XD	113.4495	121.387	26.04166667	27.89	2.0077	1	121.387
199-F5-43B	9/14/11 23:00	XD	113.4751	121.387	25.95767717	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 0:00	XD	113.5053	121.387	25.8585958	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 1:00	XD	113.5083	121.387	25.84875328	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 2:00	XD	113.4803	121.387	25.9406168	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 3:00	XD	113.4318	121.387	26.09973753	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 4:00	XD	113.3882	121.387	26.24278215	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 5:00	XD	113.3584	121.387	26.34055118	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 6:00	XD	113.3379	121.387	26.4078084	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/15/11 7:00	XD	113.3288	121.387	26.43766404	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 8:00	XD	113.3367	121.387	26.41174541	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 9:00	XD	113.3529	121.387	26.3585958	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 10:00	XD	113.3751	121.387	26.28576115	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 11:00	XD	113.3891	121.387	26.2398294	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 12:00	XD	113.4001	121.387	26.20374016	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 13:00	XD	113.4038	121.387	26.19160105	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 14:00	XD	113.4016	121.387	26.1988189	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 15:00	XD	113.3791	121.387	26.2726378	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 16:00	XD	113.3617	121.387	26.32972441	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 17:00	XD	113.3556	121.387	26.34973753	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 18:00	XD	113.3523	121.387	26.3605643	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 19:00	XD	113.3596	121.387	26.33661417	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 20:00	XD	113.3684	121.387	26.30774278	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 21:00	XD	113.3904	121.387	26.2355643	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 22:00	XD	113.4434	121.387	26.06167979	27.89	2.0077	1	121.387
199-F5-43B	9/15/11 23:00	XD	113.4925	121.387	25.90059055	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 0:00	XD	113.4946	121.387	25.89370079	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 1:00	XD	113.4577	121.387	26.01476378	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 2:00	XD	113.4135	121.387	26.1597769	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 3:00	XD	113.3858	121.387	26.25065617	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 4:00	XD	113.3748	121.387	26.28674541	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 5:00	XD	113.3605	121.387	26.33366142	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 6:00	XD	113.3321	121.387	26.42683727	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 7:00	XD	113.2968	121.387	26.54265092	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 8:00	XD	113.2684	121.387	26.63582677	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 9:00	XD	113.2834	121.387	26.58661417	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 10:00	XD	113.359	121.387	26.33858268	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 11:00	XD	113.4461	121.387	26.05282152	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 12:00	XD	113.5266	121.387	25.78871391	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 13:00	XD	113.5717	121.387	25.64074803	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 14:00	XD	113.5866	121.387	25.59186352	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 15:00	XD	113.5659	121.387	25.6597769	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 16:00	XD	113.5223	121.387	25.80282152	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 17:00	XD	113.4659	121.387	25.98786089	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 18:00	XD	113.4068	121.387	26.18175853	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 19:00	XD	113.3492	121.387	26.37073491	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 20:00	XD	113.295	121.387	26.54855643	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 21:00	XD	113.2489	121.387	26.69980315	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 22:00	XD	113.2151	121.387	26.81069554	27.89	2.0077	1	121.387
199-F5-43B	9/16/11 23:00	XD	113.2023	121.387	26.85269029	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 0:00	XD	113.2075	121.387	26.83562992	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 1:00	XD	113.2047	121.387	26.84481627	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 2:00	XD	113.1886	121.387	26.8976378	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 3:00	XD	113.1654	121.387	26.97375328	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/17/11 4:00	XD	113.1423	121.387	27.04954068	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 5:00	XD	113.1218	121.387	27.1167979	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 6:00	XD	113.1048	121.387	27.17257218	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 7:00	XD	113.0889	121.387	27.22473753	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 8:00	XD	113.0764	121.387	27.26574803	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 9:00	XD	113.0755	121.387	27.26870079	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 10:00	XD	113.1075	121.387	27.16371391	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 11:00	XD	113.1654	121.387	26.97375328	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 12:00	XD	113.2358	121.387	26.74278215	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 13:00	XD	113.3078	121.387	26.50656168	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 14:00	XD	113.3571	121.387	26.34481627	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 15:00	XD	113.3827	121.387	26.26082677	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 16:00	XD	113.3846	121.387	26.25459318	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 17:00	XD	113.3629	121.387	26.3257874	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 18:00	XD	113.326	121.387	26.44685039	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 19:00	XD	113.2889	121.387	26.56856955	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 20:00	XD	113.2724	121.387	26.62270341	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 21:00	XD	113.2922	121.387	26.55774278	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 22:00	XD	113.327	121.387	26.44356955	27.89	2.0077	1	121.387
199-F5-43B	9/17/11 23:00	XD	113.351	121.387	26.3648294	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 0:00	XD	113.3507	121.387	26.36581365	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 1:00	XD	113.3248	121.387	26.4507874	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 2:00	XD	113.2861	121.387	26.57775591	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 3:00	XD	113.2495	121.387	26.69783465	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 4:00	XD	113.2349	121.387	26.74573491	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 5:00	XD	113.2395	121.387	26.73064304	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 6:00	XD	113.2447	121.387	26.71358268	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 7:00	XD	113.2331	121.387	26.75164042	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 8:00	XD	113.2114	121.387	26.82283465	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 9:00	XD	113.1779	121.387	26.93274278	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 10:00	XD	113.1471	121.387	27.03379265	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 11:00	XD	113.1188	121.387	27.12664042	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 12:00	XD	113.0959	121.387	27.20177165	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 13:00	XD	113.0725	121.387	27.27854331	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 14:00	XD	113.0563	121.387	27.33169291	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 15:00	XD	113.0435	121.387	27.37368766	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 16:00	XD	113.0322	121.387	27.41076115	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 17:00	XD	113.0206	121.387	27.4488189	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 18:00	XD	113.0094	121.387	27.4855643	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 19:00	XD	112.9999	121.387	27.51673228	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 20:00	XD	112.9899	121.387	27.54954068	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 21:00	XD	112.981	121.387	27.57874016	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 22:00	XD	112.9752	121.387	27.59776903	27.89	2.0077	1	121.387
199-F5-43B	9/18/11 23:00	XD	112.9682	121.387	27.62073491	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 0:00	XD	112.9621	121.387	27.64074803	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/19/11 1:00	XD	112.9545	121.387	27.66568241	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 2:00	XD	112.9472	121.387	27.68963255	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 3:00	XD	112.9399	121.387	27.71358268	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 4:00	XD	112.9374	121.387	27.72178478	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 5:00	XD	112.9603	121.387	27.64665354	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 6:00	XD	112.9999	121.387	27.51673228	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 7:00	XD	113.0316	121.387	27.41272966	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 8:00	XD	113.0731	121.387	27.2765748	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 9:00	XD	113.1349	121.387	27.0738189	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 10:00	XD	113.1743	121.387	26.94455381	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 11:00	XD	113.1721	121.387	26.95177165	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 12:00	XD	113.1502	121.387	27.02362205	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 13:00	XD	113.1249	121.387	27.1066273	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 14:00	XD	113.1227	121.387	27.11384514	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 15:00	XD	113.1709	121.387	26.95570866	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 16:00	XD	113.2422	121.387	26.72178478	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 17:00	XD	113.3044	121.387	26.51771654	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 18:00	XD	113.3584	121.387	26.34055118	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 19:00	XD	113.4007	121.387	26.20177165	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 20:00	XD	113.4291	121.387	26.1085958	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 21:00	XD	113.4565	121.387	26.01870079	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 22:00	XD	113.4916	121.387	25.90354331	27.89	2.0077	1	121.387
199-F5-43B	9/19/11 23:00	XD	113.5062	121.387	25.85564304	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 0:00	XD	113.4946	121.387	25.89370079	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 1:00	XD	113.462	121.387	26.00065617	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 2:00	XD	113.4205	121.387	26.13681102	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 3:00	XD	113.3815	121.387	26.26476378	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 4:00	XD	113.3483	121.387	26.37368766	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 5:00	XD	113.3175	121.387	26.47473753	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 6:00	XD	113.2849	121.387	26.58169291	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 7:00	XD	113.2562	121.387	26.67585302	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 8:00	XD	113.2447	121.387	26.71358268	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 9:00	XD	113.2703	121.387	26.62959318	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 10:00	XD	113.3062	121.387	26.51181102	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 11:00	XD	113.3245	121.387	26.45177165	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 12:00	XD	113.3407	121.387	26.39862205	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 13:00	XD	113.3635	121.387	26.3238189	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 14:00	XD	113.3766	121.387	26.28083989	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 15:00	XD	113.3766	121.387	26.28083989	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 16:00	XD	113.3718	121.387	26.29658793	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 17:00	XD	113.3736	121.387	26.29068241	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 18:00	XD	113.3983	121.387	26.20964567	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 19:00	XD	113.444	121.387	26.05971129	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 20:00	XD	113.483	121.387	25.93175853	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 21:00	XD	113.5071	121.387	25.85269029	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/20/11 22:00	XD	113.5199	121.387	25.81069554	27.89	2.0077	1	121.387
199-F5-43B	9/20/11 23:00	XD	113.5053	121.387	25.8585958	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 0:00	XD	113.462	121.387	26.00065617	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 1:00	XD	113.4038	121.387	26.19160105	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 2:00	XD	113.3422	121.387	26.39370079	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 3:00	XD	113.2864	121.387	26.57677165	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 4:00	XD	113.2367	121.387	26.7398294	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 5:00	XD	113.1953	121.387	26.87565617	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 6:00	XD	113.1618	121.387	26.9855643	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 7:00	XD	113.1423	121.387	27.04954068	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 8:00	XD	113.152	121.387	27.01771654	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 9:00	XD	113.2108	121.387	26.82480315	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 10:00	XD	113.2779	121.387	26.60465879	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 11:00	XD	113.3139	121.387	26.48654856	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 12:00	XD	113.3331	121.387	26.42355643	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 13:00	XD	113.344	121.387	26.38779528	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 14:00	XD	113.3419	121.387	26.39468504	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 15:00	XD	113.3291	121.387	26.43667979	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 16:00	XD	113.3123	121.387	26.4917979	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 17:00	XD	113.2959	121.387	26.54560367	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 18:00	XD	113.2913	121.387	26.56069554	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 19:00	XD	113.2986	121.387	26.53674541	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 20:00	XD	113.3111	121.387	26.49573491	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 21:00	XD	113.3203	121.387	26.46555118	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 22:00	XD	113.3291	121.387	26.43667979	27.89	2.0077	1	121.387
199-F5-43B	9/21/11 23:00	XD	113.3328	121.387	26.42454068	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 0:00	XD	113.3184	121.387	26.47178478	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 1:00	XD	113.2947	121.387	26.54954068	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 2:00	XD	113.2788	121.387	26.60170604	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 3:00	XD	113.2703	121.387	26.62959318	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 4:00	XD	113.2636	121.387	26.6515748	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 5:00	XD	113.252	121.387	26.68963255	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 6:00	XD	113.2322	121.387	26.75459318	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 7:00	XD	113.2105	121.387	26.8257874	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 8:00	XD	113.1938	121.387	26.88057743	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 9:00	XD	113.1925	121.387	26.88484252	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 10:00	XD	113.1922	121.387	26.88582677	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 11:00	XD	113.1883	121.387	26.89862205	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 12:00	XD	113.18	121.387	26.92585302	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 13:00	XD	113.1895	121.387	26.89468504	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 14:00	XD	113.2203	121.387	26.79363517	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 15:00	XD	113.2724	121.387	26.62270341	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 16:00	XD	113.3151	121.387	26.48261155	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 17:00	XD	113.3404	121.387	26.3996063	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 18:00	XD	113.3712	121.387	26.29855643	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/22/11 19:00	XD	113.4044	121.387	26.18963255	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 20:00	XD	113.4349	121.387	26.08956693	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 21:00	XD	113.4672	121.387	25.9835958	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 22:00	XD	113.49	121.387	25.90879265	27.89	2.0077	1	121.387
199-F5-43B	9/22/11 23:00	XD	113.4867	121.387	25.91961942	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 0:00	XD	113.4623	121.387	25.99967192	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 1:00	XD	113.4282	121.387	26.11154856	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 2:00	XD	113.3891	121.387	26.2398294	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 3:00	XD	113.3559	121.387	26.34875328	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 4:00	XD	113.3312	121.387	26.42979003	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 5:00	XD	113.3035	121.387	26.52066929	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 6:00	XD	113.2718	121.387	26.62467192	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 7:00	XD	113.248	121.387	26.70275591	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 8:00	XD	113.2502	121.387	26.69553806	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 9:00	XD	113.2837	121.387	26.58562992	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 10:00	XD	113.3239	121.387	26.45374016	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 11:00	XD	113.3584	121.387	26.34055118	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 12:00	XD	113.3867	121.387	26.24770341	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 13:00	XD	113.4083	121.387	26.17683727	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 14:00	XD	113.4278	121.387	26.11286089	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 15:00	XD	113.4449	121.387	26.05675853	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 16:00	XD	113.4544	121.387	26.02559055	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 17:00	XD	113.4717	121.387	25.96883202	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 18:00	XD	113.5053	121.387	25.8585958	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 19:00	XD	113.5397	121.387	25.74573491	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 20:00	XD	113.5467	121.387	25.72276903	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 21:00	XD	113.5226	121.387	25.80183727	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 22:00	XD	113.4794	121.387	25.94356955	27.89	2.0077	1	121.387
199-F5-43B	9/23/11 23:00	XD	113.43	121.387	26.10564304	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 0:00	XD	113.384	121.387	26.25656168	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 1:00	XD	113.3556	121.387	26.34973753	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 2:00	XD	113.3413	121.387	26.39665354	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 3:00	XD	113.3337	121.387	26.42158793	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 4:00	XD	113.3294	121.387	26.43569554	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 5:00	XD	113.3203	121.387	26.46555118	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 6:00	XD	113.3011	121.387	26.52854331	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 7:00	XD	113.28	121.387	26.59776903	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 8:00	XD	113.2742	121.387	26.6167979	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 9:00	XD	113.2992	121.387	26.5347769	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 10:00	XD	113.3471	121.387	26.37762467	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 11:00	XD	113.3843	121.387	26.25557743	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 12:00	XD	113.391	121.387	26.2335958	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 13:00	XD	113.3678	121.387	26.30971129	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 14:00	XD	113.3324	121.387	26.42585302	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 15:00	XD	113.3111	121.387	26.49573491	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/24/11 16:00	XD	113.33	121.387	26.43372703	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 17:00	XD	113.384	121.387	26.25656168	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 18:00	XD	113.4379	121.387	26.07972441	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 19:00	XD	113.4839	121.387	25.92880577	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 20:00	XD	113.5239	121.387	25.79757218	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 21:00	XD	113.5696	121.387	25.6476378	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 22:00	XD	113.608	121.387	25.52165354	27.89	2.0077	1	121.387
199-F5-43B	9/24/11 23:00	XD	113.6183	121.387	25.48786089	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 0:00	XD	113.6055	121.387	25.52985564	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 1:00	XD	113.576	121.387	25.62664042	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 2:00	XD	113.5373	121.387	25.75360892	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 3:00	XD	113.494	121.387	25.89566929	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 4:00	XD	113.4486	121.387	26.04461942	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 5:00	XD	113.4059	121.387	26.18471129	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 6:00	XD	113.3651	121.387	26.31856955	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 7:00	XD	113.3315	121.387	26.42880577	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 8:00	XD	113.3017	121.387	26.5265748	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 9:00	XD	113.2663	121.387	26.64271654	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 10:00	XD	113.2331	121.387	26.75164042	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 11:00	XD	113.1986	121.387	26.8648294	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 12:00	XD	113.17	121.387	26.95866142	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 13:00	XD	113.1572	121.387	27.00065617	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 14:00	XD	113.1618	121.387	26.9855643	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 15:00	XD	113.1672	121.387	26.96784777	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 16:00	XD	113.1611	121.387	26.98786089	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 17:00	XD	113.1432	121.387	27.04658793	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 18:00	XD	113.117	121.387	27.13254593	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 19:00	XD	113.0877	121.387	27.22867454	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 20:00	XD	113.0679	121.387	27.29363517	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 21:00	XD	113.0822	121.387	27.24671916	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 22:00	XD	113.124	121.387	27.10958005	27.89	2.0077	1	121.387
199-F5-43B	9/25/11 23:00	XD	113.1529	121.387	27.01476378	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 0:00	XD	113.1511	121.387	27.02066929	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 1:00	XD	113.1331	121.387	27.07972441	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 2:00	XD	113.1106	121.387	27.15354331	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 3:00	XD	113.0871	121.387	27.23064304	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 4:00	XD	113.063	121.387	27.30971129	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 5:00	XD	113.0401	121.387	27.38484252	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 6:00	XD	113.0206	121.387	27.4488189	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 7:00	XD	113.0094	121.387	27.4855643	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 8:00	XD	113.0283	121.387	27.42355643	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 9:00	XD	113.0904	121.387	27.21981627	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 10:00	XD	113.1593	121.387	26.9937664	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 11:00	XD	113.2063	121.387	26.83956693	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 12:00	XD	113.2352	121.387	26.74475066	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/26/11 13:00	XD	113.2687	121.387	26.63484252	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 14:00	XD	113.3142	121.387	26.4855643	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 15:00	XD	113.3654	121.387	26.3175853	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 16:00	XD	113.4053	121.387	26.18667979	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 17:00	XD	113.4227	121.387	26.12959318	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 18:00	XD	113.4288	121.387	26.10958005	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 19:00	XD	113.4275	121.387	26.11384514	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 20:00	XD	113.4275	121.387	26.11384514	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 21:00	XD	113.4327	121.387	26.09678478	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 22:00	XD	113.4339	121.387	26.09284777	27.89	2.0077	1	121.387
199-F5-43B	9/26/11 23:00	XD	113.4178	121.387	26.14566929	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 0:00	XD	113.3818	121.387	26.26377953	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 1:00	XD	113.3385	121.387	26.40583989	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 2:00	XD	113.3081	121.387	26.50557743	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 3:00	XD	113.2986	121.387	26.53674541	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 4:00	XD	113.3032	121.387	26.52165354	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 5:00	XD	113.3014	121.387	26.52755906	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 6:00	XD	113.2861	121.387	26.57775591	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 7:00	XD	113.2633	121.387	26.65255906	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 8:00	XD	113.2575	121.387	26.67158793	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 9:00	XD	113.2745	121.387	26.61581365	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 10:00	XD	113.3047	121.387	26.51673228	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 10:15	Manual	113.34028	121.387	26.4				121.387
199-F5-43B	9/27/11 11:00	XD	113.3465	121.387	26.37959318	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 12:00	XD	113.391	121.387	26.2335958	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 13:00	XD	113.4166	121.387	26.1496063	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 14:00	XD	113.43	121.387	26.10564304	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 15:00	XD	113.4376	121.387	26.08070866	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 16:00	XD	113.4522	121.387	26.0328084	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 17:00	XD	113.4684	121.387	25.97965879	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 18:00	XD	113.4739	121.387	25.96161417	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 19:00	XD	113.4574	121.387	26.01574803	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 20:00	XD	113.4108	121.387	26.16863517	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 21:00	XD	113.3523	121.387	26.3605643	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 22:00	XD	113.2971	121.387	26.54166667	27.89	2.0077	1	121.387
199-F5-43B	9/27/11 23:00	XD	113.2514	121.387	26.69160105	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 0:00	XD	113.2148	121.387	26.81167979	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 1:00	XD	113.1794	121.387	26.92782152	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 2:00	XD	113.1462	121.387	27.03674541	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 3:00	XD	113.1206	121.387	27.12073491	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 4:00	XD	113.1099	121.387	27.15583989	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 5:00	XD	113.1066	121.387	27.16666667	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 6:00	XD	113.0956	121.387	27.20275591	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 7:00	XD	113.0822	121.387	27.24671916	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 8:00	XD	113.0801	121.387	27.25360892	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/28/11 9:00	XD	113.1002	121.387	27.18766404	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 10:00	XD	113.1258	121.387	27.10367454	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 11:00	XD	113.1419	121.387	27.05085302	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 12:00	XD	113.1551	121.387	27.00754593	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 13:00	XD	113.174	121.387	26.94553806	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 14:00	XD	113.1877	121.387	26.90059055	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 15:00	XD	113.1932	121.387	26.88254593	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 16:00	XD	113.2005	121.387	26.8585958	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 17:00	XD	113.2127	121.387	26.81856955	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 18:00	XD	113.2188	121.387	26.79855643	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 19:00	XD	113.2178	121.387	26.80183727	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 20:00	XD	113.2114	121.387	26.82283465	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 21:00	XD	113.216	121.387	26.80774278	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 22:00	XD	113.245	121.387	26.71259843	27.89	2.0077	1	121.387
199-F5-43B	9/28/11 23:00	XD	113.2751	121.387	26.61384514	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 0:00	XD	113.2855	121.387	26.57972441	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 1:00	XD	113.2742	121.387	26.6167979	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 2:00	XD	113.2556	121.387	26.67782152	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 3:00	XD	113.2428	121.387	26.71981627	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 4:00	XD	113.2346	121.387	26.74671916	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 5:00	XD	113.2236	121.387	26.7828084	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 6:00	XD	113.1989	121.387	26.86384514	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 7:00	XD	113.1657	121.387	26.97276903	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 8:00	XD	113.1337	121.387	27.07775591	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 9:00	XD	113.1258	121.387	27.10367454	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 10:00	XD	113.1648	121.387	26.97572178	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 11:00	XD	113.2334	121.387	26.75065617	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 12:00	XD	113.3056	121.387	26.51377953	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 13:00	XD	113.3571	121.387	26.34481627	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 14:00	XD	113.3815	121.387	26.26476378	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 15:00	XD	113.3919	121.387	26.23064304	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 16:00	XD	113.4099	121.387	26.17158793	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 17:00	XD	113.4419	121.387	26.06660105	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 18:00	XD	113.4714	121.387	25.96981627	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 19:00	XD	113.4842	121.387	25.92782152	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 20:00	XD	113.4864	121.387	25.92060367	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 21:00	XD	113.4909	121.387	25.90583989	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 22:00	XD	113.4919	121.387	25.90255906	27.89	2.0077	1	121.387
199-F5-43B	9/29/11 23:00	XD	113.4723	121.387	25.96686352	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 0:00	XD	113.4324	121.387	26.09776903	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 1:00	XD	113.3809	121.387	26.26673228	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 2:00	XD	113.327	121.387	26.44356955	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 3:00	XD	113.2733	121.387	26.61975066	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 4:00	XD	113.2215	121.387	26.78969816	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 5:00	XD	113.1758	121.387	26.93963255	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	9/30/11 6:00	XD	113.134	121.387	27.07677165	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 7:00	XD	113.0987	121.387	27.1925853	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 8:00	XD	113.0712	121.387	27.2828084	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 9:00	XD	113.0569	121.387	27.32972441	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 10:00	XD	113.0615	121.387	27.31463255	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 11:00	XD	113.0801	121.387	27.25360892	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 12:00	XD	113.1026	121.387	27.17979003	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 13:00	XD	113.127	121.387	27.09973753	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 14:00	XD	113.174	121.387	26.94553806	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 15:00	XD	113.2355	121.387	26.7437664	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 16:00	XD	113.2883	121.387	26.57053806	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 17:00	XD	113.3245	121.387	26.45177165	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 18:00	XD	113.348	121.387	26.37467192	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 19:00	XD	113.3641	121.387	26.32185039	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 20:00	XD	113.3849	121.387	26.25360892	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 21:00	XD	113.4181	121.387	26.14468504	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 22:00	XD	113.4498	121.387	26.04068241	27.89	2.0077	1	121.387
199-F5-43B	9/30/11 23:00	XD	113.4592	121.387	26.00984252	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 0:00	XD	113.4403	121.387	26.07185039	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 1:00	XD	113.401	121.387	26.2007874	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 2:00	XD	113.3443	121.387	26.38681102	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 3:00	XD	113.2943	121.387	26.55085302	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 4:00	XD	113.2517	121.387	26.6906168	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 5:00	XD	113.2188	121.387	26.79855643	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 6:00	XD	113.1886	121.387	26.8976378	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 7:00	XD	113.1651	121.387	26.97473753	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 8:00	XD	113.1456	121.387	27.03871391	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 9:00	XD	113.1304	121.387	27.08858268	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 10:00	XD	113.1182	121.387	27.12860892	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 11:00	XD	113.1106	121.387	27.15354331	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 12:00	XD	113.1093	121.387	27.1578084	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 13:00	XD	113.1145	121.387	27.14074803	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 14:00	XD	113.1209	121.387	27.11975066	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 15:00	XD	113.1261	121.387	27.10269029	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 16:00	XD	113.1273	121.387	27.09875328	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 17:00	XD	113.1255	121.387	27.10465879	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 18:00	XD	113.1237	121.387	27.1105643	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 19:00	XD	113.1179	121.387	27.12959318	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 20:00	XD	113.113	121.387	27.14566929	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 21:00	XD	113.1124	121.387	27.1476378	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 22:00	XD	113.1157	121.387	27.13681102	27.89	2.0077	1	121.387
199-F5-43B	10/1/11 23:00	XD	113.1224	121.387	27.1148294	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 0:00	XD	113.1291	121.387	27.09284777	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 1:00	XD	113.1288	121.387	27.09383202	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 2:00	XD	113.1291	121.387	27.09284777	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/2/11 3:00	XD	113.1276	121.387	27.09776903	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 4:00	XD	113.1185	121.387	27.12762467	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 5:00	XD	113.1051	121.387	27.17158793	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 6:00	XD	113.0895	121.387	27.22276903	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 7:00	XD	113.0743	121.387	27.2726378	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 8:00	XD	113.0603	121.387	27.31856955	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 9:00	XD	113.0505	121.387	27.35072178	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 10:00	XD	113.0447	121.387	27.36975066	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 11:00	XD	113.0468	121.387	27.36286089	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 12:00	XD	113.0621	121.387	27.31266404	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 13:00	XD	113.0755	121.387	27.26870079	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 14:00	XD	113.0938	121.387	27.20866142	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 15:00	XD	113.1505	121.387	27.0226378	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 16:00	XD	113.2666	121.387	26.64173228	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 17:00	XD	113.3751	121.387	26.28576115	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 18:00	XD	113.4379	121.387	26.07972441	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 19:00	XD	113.4644	121.387	25.99278215	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 20:00	XD	113.455	121.387	26.02362205	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 21:00	XD	113.451	121.387	26.03674541	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 22:00	XD	113.4626	121.387	25.99868766	27.89	2.0077	1	121.387
199-F5-43B	10/2/11 23:00	XD	113.4794	121.387	25.94356955	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 0:00	XD	113.4788	121.387	25.94553806	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 1:00	XD	113.4467	121.387	26.05085302	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 2:00	XD	113.3901	121.387	26.23654856	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 3:00	XD	113.3257	121.387	26.44783465	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 4:00	XD	113.2626	121.387	26.65485564	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 5:00	XD	113.2053	121.387	26.84284777	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 6:00	XD	113.1566	121.387	27.00262467	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 7:00	XD	113.1136	121.387	27.14370079	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 8:00	XD	113.081	121.387	27.25065617	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 9:00	XD	113.0728	121.387	27.27755906	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 10:00	XD	113.0877	121.387	27.22867454	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 11:00	XD	113.1106	121.387	27.15354331	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 12:00	XD	113.1337	121.387	27.07775591	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 13:00	XD	113.1602	121.387	26.99081365	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 14:00	XD	113.1785	121.387	26.93077428	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 15:00	XD	113.1758	121.387	26.93963255	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 16:00	XD	113.1544	121.387	27.00984252	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 17:00	XD	113.1234	121.387	27.11154856	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 18:00	XD	113.0999	121.387	27.18864829	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 19:00	XD	113.1017	121.387	27.18274278	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 20:00	XD	113.1368	121.387	27.0675853	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 21:00	XD	113.216	121.387	26.80774278	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 22:00	XD	113.2803	121.387	26.59678478	27.89	2.0077	1	121.387
199-F5-43B	10/3/11 23:00	XD	113.2861	121.387	26.57775591	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/4/11 0:00	XD	113.2535	121.387	26.68471129	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 1:00	XD	113.2056	121.387	26.84186352	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 2:00	XD	113.1599	121.387	26.9917979	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 3:00	XD	113.1194	121.387	27.12467192	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 4:00	XD	113.0913	121.387	27.21686352	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 5:00	XD	113.0706	121.387	27.2847769	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 6:00	XD	113.0548	121.387	27.33661417	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 7:00	XD	113.0487	121.387	27.3566273	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 8:00	XD	113.0657	121.387	27.30085302	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 9:00	XD	113.1416	121.387	27.05183727	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 10:00	XD	113.2489	121.387	26.69980315	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 11:00	XD	113.3318	121.387	26.42782152	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 12:00	XD	113.3736	121.387	26.29068241	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 13:00	XD	113.3818	121.387	26.26377953	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 14:00	XD	113.3824	121.387	26.26181102	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 15:00	XD	113.3971	121.387	26.21358268	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 16:00	XD	113.4166	121.387	26.1496063	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 17:00	XD	113.4333	121.387	26.09481627	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 18:00	XD	113.4391	121.387	26.0757874	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 19:00	XD	113.4349	121.387	26.08956693	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 20:00	XD	113.4266	121.387	26.1167979	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 21:00	XD	113.4288	121.387	26.10958005	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 22:00	XD	113.4364	121.387	26.08464567	27.89	2.0077	1	121.387
199-F5-43B	10/4/11 23:00	XD	113.4233	121.387	26.12762467	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 0:00	XD	113.383	121.387	26.25984252	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 1:00	XD	113.3309	121.387	26.43077428	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 2:00	XD	113.2767	121.387	26.6085958	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 3:00	XD	113.2215	121.387	26.78969816	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 4:00	XD	113.1743	121.387	26.94455381	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 5:00	XD	113.1368	121.387	27.0675853	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 6:00	XD	113.1057	121.387	27.16961942	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 7:00	XD	113.0978	121.387	27.19553806	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 8:00	XD	113.1148	121.387	27.13976378	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 9:00	XD	113.1538	121.387	27.01181102	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 10:00	XD	113.2087	121.387	26.83169291	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 11:00	XD	113.2694	121.387	26.63254593	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 12:00	XD	113.3309	121.387	26.43077428	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 13:00	XD	113.3827	121.387	26.26082677	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 14:00	XD	113.416	121.387	26.1515748	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 15:00	XD	113.4251	121.387	26.12171916	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 16:00	XD	113.4135	121.387	26.1597769	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 17:00	XD	113.3901	121.387	26.23654856	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 18:00	XD	113.366	121.387	26.3156168	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 19:00	XD	113.3608	121.387	26.33267717	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 20:00	XD	113.3843	121.387	26.25557743	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/5/11 21:00	XD	113.433	121.387	26.09580052	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 22:00	XD	113.4699	121.387	25.97473753	27.89	2.0077	1	121.387
199-F5-43B	10/5/11 23:00	XD	113.473	121.387	25.96456693	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 0:00	XD	113.441	121.387	26.06955381	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 1:00	XD	113.3864	121.387	26.24868766	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 2:00	XD	113.3254	121.387	26.4488189	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 3:00	XD	113.2724	121.387	26.62270341	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 4:00	XD	113.2404	121.387	26.72769029	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 5:00	XD	113.2163	121.387	26.80675853	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 6:00	XD	113.188	121.387	26.8996063	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 7:00	XD	113.163	121.387	26.9816273	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 8:00	XD	113.1627	121.387	26.98261155	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 9:00	XD	113.2185	121.387	26.79954068	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 10:00	XD	113.2898	121.387	26.5656168	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 11:00	XD	113.323	121.387	26.45669291	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 12:00	XD	113.3215	121.387	26.46161417	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 13:00	XD	113.3038	121.387	26.51968504	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 14:00	XD	113.2809	121.387	26.59481627	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 15:00	XD	113.2514	121.387	26.69160105	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 16:00	XD	113.2245	121.387	26.77985564	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 17:00	XD	113.2105	121.387	26.8257874	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 18:00	XD	113.1971	121.387	26.86975066	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 19:00	XD	113.1904	121.387	26.89173228	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 20:00	XD	113.1828	121.387	26.91666667	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 21:00	XD	113.1727	121.387	26.94980315	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 22:00	XD	113.1599	121.387	26.9917979	27.89	2.0077	1	121.387
199-F5-43B	10/6/11 23:00	XD	113.138	121.387	27.06364829	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 0:00	XD	113.1093	121.387	27.1578084	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 1:00	XD	113.0798	121.387	27.25459318	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 2:00	XD	113.0563	121.387	27.33169291	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 3:00	XD	113.0359	121.387	27.39862205	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 4:00	XD	113.0209	121.387	27.44783465	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 5:00	XD	113.0072	121.387	27.49278215	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 6:00	XD	112.9914	121.387	27.54461942	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 7:00	XD	112.9737	121.387	27.60269029	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 8:00	XD	112.9755	121.387	27.59678478	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 9:00	XD	113.0023	121.387	27.50885827	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 10:00	XD	113.0307	121.387	27.41568241	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 11:00	XD	113.0423	121.387	27.37762467	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 12:00	XD	113.0319	121.387	27.41174541	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 13:00	XD	113.0194	121.387	27.45275591	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 14:00	XD	113.0072	121.387	27.49278215	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 15:00	XD	112.9944	121.387	27.5347769	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 16:00	XD	112.9932	121.387	27.53871391	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 17:00	XD	112.9938	121.387	27.53674541	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/7/11 18:00	XD	112.9947	121.387	27.53379265	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 19:00	XD	112.9883	121.387	27.55479003	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 20:00	XD	112.9764	121.387	27.59383202	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 21:00	XD	112.9767	121.387	27.59284777	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 22:00	XD	113.0124	121.387	27.47572178	27.89	2.0077	1	121.387
199-F5-43B	10/7/11 23:00	XD	113.0529	121.387	27.34284777	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 0:00	XD	113.0697	121.387	27.28772966	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 1:00	XD	113.0651	121.387	27.30282152	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 2:00	XD	113.0493	121.387	27.35465879	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 3:00	XD	113.0441	121.387	27.37171916	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 4:00	XD	113.06	121.387	27.31955381	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 5:00	XD	113.0776	121.387	27.26181102	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 6:00	XD	113.077	121.387	27.26377953	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 7:00	XD	113.0584	121.387	27.32480315	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 8:00	XD	113.031	121.387	27.41469816	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 9:00	XD	113.0005	121.387	27.51476378	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 10:00	XD	112.9798	121.387	27.58267717	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 11:00	XD	112.9902	121.387	27.54855643	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 12:00	XD	113.0475	121.387	27.3605643	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 13:00	XD	113.1276	121.387	27.09776903	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 14:00	XD	113.1883	121.387	26.89862205	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 15:00	XD	113.2407	121.387	26.72670604	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 16:00	XD	113.284	121.387	26.58464567	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 17:00	XD	113.326	121.387	26.44685039	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 18:00	XD	113.3739	121.387	26.28969816	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 19:00	XD	113.4196	121.387	26.13976378	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 20:00	XD	113.4577	121.387	26.01476378	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 21:00	XD	113.4922	121.387	25.9015748	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 22:00	XD	113.5074	121.387	25.85170604	27.89	2.0077	1	121.387
199-F5-43B	10/8/11 23:00	XD	113.4983	121.387	25.88156168	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 0:00	XD	113.4641	121.387	25.9937664	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 1:00	XD	113.412	121.387	26.16469816	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 2:00	XD	113.3523	121.387	26.3605643	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 3:00	XD	113.2901	121.387	26.56463255	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 4:00	XD	113.2313	121.387	26.75754593	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 5:00	XD	113.1779	121.387	26.93274278	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 6:00	XD	113.1294	121.387	27.09186352	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 7:00	XD	113.0892	121.387	27.22375328	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 8:00	XD	113.0569	121.387	27.32972441	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 9:00	XD	113.0304	121.387	27.41666667	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 10:00	XD	113.0097	121.387	27.48458005	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 11:00	XD	113.0087	121.387	27.48786089	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 12:00	XD	113.0718	121.387	27.28083989	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 13:00	XD	113.1618	121.387	26.9855643	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 14:00	XD	113.2319	121.387	26.75557743	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/9/11 15:00	XD	113.2575	121.387	26.67158793	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 16:00	XD	113.2526	121.387	26.68766404	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 17:00	XD	113.2505	121.387	26.69455381	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 18:00	XD	113.284	121.387	26.58464567	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 19:00	XD	113.3544	121.387	26.35367454	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 20:00	XD	113.4364	121.387	26.08464567	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 21:00	XD	113.4986	121.387	25.88057743	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 22:00	XD	113.512	121.387	25.83661417	27.89	2.0077	1	121.387
199-F5-43B	10/9/11 23:00	XD	113.4757	121.387	25.95570866	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 0:00	XD	113.4114	121.387	26.16666667	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 1:00	XD	113.3462	121.387	26.38057743	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 2:00	XD	113.3056	121.387	26.51377953	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 3:00	XD	113.3087	121.387	26.50360892	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 4:00	XD	113.3331	121.387	26.42355643	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 5:00	XD	113.3459	121.387	26.38156168	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 6:00	XD	113.3288	121.387	26.43766404	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 7:00	XD	113.2879	121.387	26.57185039	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 8:00	XD	113.2495	121.387	26.69783465	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 9:00	XD	113.237	121.387	26.73884514	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 10:00	XD	113.2587	121.387	26.66765092	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 11:00	XD	113.3035	121.387	26.52066929	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 12:00	XD	113.3449	121.387	26.38484252	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 13:00	XD	113.3773	121.387	26.27854331	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 14:00	XD	113.4029	121.387	26.19455381	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 15:00	XD	113.4208	121.387	26.13582677	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 16:00	XD	113.4352	121.387	26.08858268	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 17:00	XD	113.4443	121.387	26.05872703	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 18:00	XD	113.444	121.387	26.05971129	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 19:00	XD	113.4452	121.387	26.05577428	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 20:00	XD	113.4464	121.387	26.05183727	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 21:00	XD	113.4516	121.387	26.0347769	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 22:00	XD	113.4586	121.387	26.01181102	27.89	2.0077	1	121.387
199-F5-43B	10/10/11 23:00	XD	113.4586	121.387	26.01181102	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 0:00	XD	113.4471	121.387	26.04954068	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 1:00	XD	113.4208	121.387	26.13582677	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 2:00	XD	113.3946	121.387	26.22178478	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 3:00	XD	113.3922	121.387	26.22965879	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 4:00	XD	113.3858	121.387	26.25065617	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 5:00	XD	113.355	121.387	26.35170604	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 6:00	XD	113.3172	121.387	26.47572178	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 7:00	XD	113.2831	121.387	26.58759843	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 8:00	XD	113.259	121.387	26.66666667	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 9:00	XD	113.2215	121.387	26.78969816	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 10:00	XD	113.1837	121.387	26.91371391	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 11:00	XD	113.1416	121.387	27.05183727	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/11/11 12:00	XD	113.1093	121.387	27.1578084	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 13:00	XD	113.0956	121.387	27.20275591	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 14:00	XD	113.0892	121.387	27.22375328	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 15:00	XD	113.0752	121.387	27.26968504	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 16:00	XD	113.0529	121.387	27.34284777	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 17:00	XD	113.0359	121.387	27.39862205	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 18:00	XD	113.0295	121.387	27.41961942	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 19:00	XD	113.0243	121.387	27.43667979	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 20:00	XD	113.0194	121.387	27.45275591	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 21:00	XD	113.0386	121.387	27.38976378	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 22:00	XD	113.0514	121.387	27.34776903	27.89	2.0077	1	121.387
199-F5-43B	10/11/11 23:00	XD	113.0508	121.387	27.34973753	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 0:00	XD	113.0551	121.387	27.33562992	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 1:00	XD	113.07	121.387	27.28674541	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 2:00	XD	113.0798	121.387	27.25459318	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 3:00	XD	113.0782	121.387	27.25984252	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 4:00	XD	113.0856	121.387	27.2355643	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 5:00	XD	113.1093	121.387	27.1578084	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 6:00	XD	113.1252	121.387	27.10564304	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 7:00	XD	113.1237	121.387	27.1105643	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 8:00	XD	113.1148	121.387	27.13976378	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 9:00	XD	113.1166	121.387	27.13385827	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 10:00	XD	113.1291	121.387	27.09284777	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 11:00	XD	113.1368	121.387	27.0675853	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 12:00	XD	113.1349	121.387	27.0738189	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 13:00	XD	113.1243	121.387	27.1085958	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 14:00	XD	113.1176	121.387	27.13057743	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 15:00	XD	113.1359	121.387	27.07053806	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 16:00	XD	113.1925	121.387	26.88484252	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 17:00	XD	113.2584	121.387	26.66863517	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 18:00	XD	113.3068	121.387	26.50984252	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 19:00	XD	113.3462	121.387	26.38057743	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 20:00	XD	113.3821	121.387	26.26279528	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 21:00	XD	113.4154	121.387	26.15354331	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 22:00	XD	113.4437	121.387	26.06069554	27.89	2.0077	1	121.387
199-F5-43B	10/12/11 23:00	XD	113.4659	121.387	25.98786089	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 0:00	XD	113.4778	121.387	25.9488189	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 1:00	XD	113.48	121.387	25.94160105	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 2:00	XD	113.4836	121.387	25.92979003	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 3:00	XD	113.494	121.387	25.89566929	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 4:00	XD	113.5095	121.387	25.84481627	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 5:00	XD	113.5263	121.387	25.78969816	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 6:00	XD	113.5421	121.387	25.73786089	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 7:00	XD	113.554	121.387	25.6988189	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 8:00	XD	113.5546	121.387	25.69685039	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/13/11 9:00	XD	113.5495	121.387	25.71358268	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 10:00	XD	113.544	121.387	25.7316273	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 11:00	XD	113.5327	121.387	25.76870079	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 12:00	XD	113.5205	121.387	25.80872703	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 13:00	XD	113.5236	121.387	25.79855643	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 14:00	XD	113.5382	121.387	25.75065617	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 15:00	XD	113.5589	121.387	25.68274278	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 16:00	XD	113.5799	121.387	25.61384514	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 17:00	XD	113.5976	121.387	25.55577428	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 18:00	XD	113.6177	121.387	25.4898294	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 19:00	XD	113.64	121.387	25.41666667	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 20:00	XD	113.658	121.387	25.35761155	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 21:00	XD	113.6504	121.387	25.38254593	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 22:00	XD	113.6123	121.387	25.50754593	27.89	2.0077	1	121.387
199-F5-43B	10/13/11 23:00	XD	113.5629	121.387	25.66961942	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 0:00	XD	113.5233	121.387	25.79954068	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 1:00	XD	113.5217	121.387	25.80479003	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 2:00	XD	113.5681	121.387	25.65255906	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 3:00	XD	113.6369	121.387	25.42683727	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 4:00	XD	113.6945	121.387	25.23786089	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 5:00	XD	113.7272	121.387	25.13057743	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 6:00	XD	113.7397	121.387	25.08956693	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 7:00	XD	113.7512	121.387	25.05183727	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 8:00	XD	113.7698	121.387	24.99081365	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 9:00	XD	113.7576	121.387	25.03083989	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 10:00	XD	113.7147	121.387	25.17158793	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 11:00	XD	113.6744	121.387	25.30380577	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 12:00	XD	113.6476	121.387	25.39173228	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 13:00	XD	113.6229	121.387	25.47276903	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 14:00	XD	113.5988	121.387	25.55183727	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 15:00	XD	113.5735	121.387	25.63484252	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 16:00	XD	113.5553	121.387	25.69455381	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 17:00	XD	113.5479	121.387	25.71883202	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 18:00	XD	113.5522	121.387	25.70472441	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 19:00	XD	113.569	121.387	25.6496063	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 20:00	XD	113.5894	121.387	25.58267717	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 21:00	XD	113.6141	121.387	25.50164042	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 22:00	XD	113.6382	121.387	25.42257218	27.89	2.0077	1	121.387
199-F5-43B	10/14/11 23:00	XD	113.6555	121.387	25.36581365	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 0:00	XD	113.6726	121.387	25.30971129	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 1:00	XD	113.6732	121.387	25.30774278	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 2:00	XD	113.6564	121.387	25.36286089	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 3:00	XD	113.6281	121.387	25.45570866	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 4:00	XD	113.6031	121.387	25.53772966	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 5:00	XD	113.5982	121.387	25.55380577	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/15/11 6:00	XD	113.5888	121.387	25.58464567	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 7:00	XD	113.5492	121.387	25.71456693	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 8:00	XD	113.4967	121.387	25.88681102	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 9:00	XD	113.4434	121.387	26.06167979	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 10:00	XD	113.3937	121.387	26.22473753	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 11:00	XD	113.3523	121.387	26.3605643	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 12:00	XD	113.3181	121.387	26.47276903	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 13:00	XD	113.2943	121.387	26.55085302	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 14:00	XD	113.2694	121.387	26.63254593	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 15:00	XD	113.2498	121.387	26.69685039	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 16:00	XD	113.2313	121.387	26.75754593	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 17:00	XD	113.2166	121.387	26.80577428	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 18:00	XD	113.2014	121.387	26.85564304	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 19:00	XD	113.188	121.387	26.8996063	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 20:00	XD	113.1785	121.387	26.93077428	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 21:00	XD	113.1916	121.387	26.88779528	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 22:00	XD	113.2242	121.387	26.78083989	27.89	2.0077	1	121.387
199-F5-43B	10/15/11 23:00	XD	113.2444	121.387	26.71456693	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 0:00	XD	113.2434	121.387	26.71784777	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 1:00	XD	113.2471	121.387	26.70570866	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 2:00	XD	113.2651	121.387	26.64665354	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 3:00	XD	113.3047	121.387	26.51673228	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 4:00	XD	113.3596	121.387	26.33661417	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 5:00	XD	113.4038	121.387	26.19160105	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 6:00	XD	113.4233	121.387	26.12762467	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 7:00	XD	113.3983	121.387	26.20964567	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 8:00	XD	113.3449	121.387	26.38484252	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 9:00	XD	113.2831	121.387	26.58759843	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 10:00	XD	113.2215	121.387	26.78969816	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 11:00	XD	113.1648	121.387	26.97572178	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 12:00	XD	113.116	121.387	27.13582677	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 13:00	XD	113.0761	121.387	27.26673228	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 14:00	XD	113.042	121.387	27.37860892	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 15:00	XD	113.0173	121.387	27.45964567	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 16:00	XD	113.0087	121.387	27.48786089	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 17:00	XD	113.0112	121.387	27.47965879	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 18:00	XD	113.0176	121.387	27.45866142	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 19:00	XD	113.0246	121.387	27.43569554	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 20:00	XD	113.0289	121.387	27.42158793	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 21:00	XD	113.0411	121.387	27.38156168	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 22:00	XD	113.0627	121.387	27.31069554	27.89	2.0077	1	121.387
199-F5-43B	10/16/11 23:00	XD	113.1042	121.387	27.17454068	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 0:00	XD	113.1569	121.387	27.00164042	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 1:00	XD	113.1977	121.387	26.86778215	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 2:00	XD	113.2544	121.387	26.68175853	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/17/11 3:00	XD	113.3419	121.387	26.39468504	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 4:00	XD	113.4199	121.387	26.13877953	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 5:00	XD	113.4556	121.387	26.02165354	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 6:00	XD	113.4275	121.387	26.11384514	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 7:00	XD	113.3733	121.387	26.29166667	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 8:00	XD	113.3163	121.387	26.47867454	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 9:00	XD	113.2666	121.387	26.64173228	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 10:00	XD	113.2249	121.387	26.77854331	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 11:00	XD	113.1928	121.387	26.88385827	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 12:00	XD	113.1654	121.387	26.97375328	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 13:00	XD	113.1447	121.387	27.04166667	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 14:00	XD	113.1276	121.387	27.09776903	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 15:00	XD	113.1133	121.387	27.14468504	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 16:00	XD	113.1017	121.387	27.18274278	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 17:00	XD	113.0923	121.387	27.21358268	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 18:00	XD	113.084	121.387	27.24081365	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 19:00	XD	113.0779	121.387	27.26082677	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 20:00	XD	113.0731	121.387	27.2765748	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 21:00	XD	113.0953	121.387	27.20374016	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 22:00	XD	113.1709	121.387	26.95570866	27.89	2.0077	1	121.387
199-F5-43B	10/17/11 23:00	XD	113.2377	121.387	26.73654856	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 0:00	XD	113.2663	121.387	26.64271654	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 1:00	XD	113.263	121.387	26.65354331	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 2:00	XD	113.2477	121.387	26.70374016	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 3:00	XD	113.2349	121.387	26.74573491	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 4:00	XD	113.2733	121.387	26.61975066	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 5:00	XD	113.3663	121.387	26.31463255	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 6:00	XD	113.4333	121.387	26.09481627	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 7:00	XD	113.4321	121.387	26.09875328	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 8:00	XD	113.3888	121.387	26.24081365	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 9:00	XD	113.3376	121.387	26.40879265	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 10:00	XD	113.2919	121.387	26.55872703	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 11:00	XD	113.2526	121.387	26.68766404	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 12:00	XD	113.2242	121.387	26.78083989	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 13:00	XD	113.2017	121.387	26.85465879	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 14:00	XD	113.1883	121.387	26.89862205	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 15:00	XD	113.18	121.387	26.92585302	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 16:00	XD	113.1694	121.387	26.96062992	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 17:00	XD	113.1578	121.387	26.99868766	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 18:00	XD	113.1447	121.387	27.04166667	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 19:00	XD	113.1343	121.387	27.0757874	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 20:00	XD	113.1429	121.387	27.04757218	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 21:00	XD	113.2343	121.387	26.74770341	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 22:00	XD	113.3818	121.387	26.26377953	27.89	2.0077	1	121.387
199-F5-43B	10/18/11 23:00	XD	113.5013	121.387	25.87171916	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/19/11 0:00	XD	113.5845	121.387	25.59875328	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 1:00	XD	113.636	121.387	25.42979003	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 2:00	XD	113.629	121.387	25.45275591	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 3:00	XD	113.6025	121.387	25.53969816	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 4:00	XD	113.6229	121.387	25.47276903	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 5:00	XD	113.6769	121.387	25.29560367	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 6:00	XD	113.6772	121.387	25.29461942	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 7:00	XD	113.6168	121.387	25.49278215	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 8:00	XD	113.5403	121.387	25.7437664	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 9:00	XD	113.4684	121.387	25.97965879	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 10:00	XD	113.409	121.387	26.17454068	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 11:00	XD	113.3574	121.387	26.34383202	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 12:00	XD	113.3169	121.387	26.47670604	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 13:00	XD	113.2858	121.387	26.57874016	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 14:00	XD	113.2544	121.387	26.68175853	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 15:00	XD	113.2303	121.387	26.76082677	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 16:00	XD	113.2108	121.387	26.82480315	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 17:00	XD	113.1925	121.387	26.88484252	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 18:00	XD	113.1758	121.387	26.93963255	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 19:00	XD	113.1627	121.387	26.98261155	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 20:00	XD	113.1947	121.387	26.87762467	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 21:00	XD	113.3291	121.387	26.43667979	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 22:00	XD	113.4806	121.387	25.93963255	27.89	2.0077	1	121.387
199-F5-43B	10/19/11 23:00	XD	113.5918	121.387	25.57480315	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 0:00	XD	113.6702	121.387	25.3175853	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 1:00	XD	113.7305	121.387	25.11975066	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 2:00	XD	113.7802	121.387	24.95669291	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 3:00	XD	113.8201	121.387	24.8257874	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 4:00	XD	113.8521	121.387	24.72080052	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 5:00	XD	113.8793	121.387	24.63156168	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 6:00	XD	113.8872	121.387	24.60564304	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 7:00	XD	113.8183	121.387	24.83169291	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 8:00	XD	113.7229	121.387	25.14468504	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 9:00	XD	113.6281	121.387	25.45570866	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 10:00	XD	113.5382	121.387	25.75065617	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 11:00	XD	113.4681	121.387	25.98064304	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 12:00	XD	113.4105	121.387	26.16961942	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 13:00	XD	113.3687	121.387	26.30675853	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 14:00	XD	113.3328	121.387	26.42454068	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 15:00	XD	113.3014	121.387	26.52755906	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 16:00	XD	113.2758	121.387	26.61154856	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 17:00	XD	113.2529	121.387	26.68667979	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 18:00	XD	113.2316	121.387	26.75656168	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 19:00	XD	113.2127	121.387	26.81856955	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 20:00	XD	113.2069	121.387	26.83759843	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/20/11 21:00	XD	113.2285	121.387	26.76673228	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 22:00	XD	113.2596	121.387	26.66469816	27.89	2.0077	1	121.387
199-F5-43B	10/20/11 23:00	XD	113.302	121.387	26.52559055	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 0:00	XD	113.3324	121.387	26.42585302	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 1:00	XD	113.3468	121.387	26.37860892	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 2:00	XD	113.3632	121.387	26.32480315	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 3:00	XD	113.3931	121.387	26.22670604	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 4:00	XD	113.4483	121.387	26.04560367	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 5:00	XD	113.5062	121.387	25.85564304	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 6:00	XD	113.5153	121.387	25.8257874	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 7:00	XD	113.4696	121.387	25.97572178	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 8:00	XD	113.4071	121.387	26.18077428	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 9:00	XD	113.3492	121.387	26.37073491	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 10:00	XD	113.3004	121.387	26.53083989	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 11:00	XD	113.2617	121.387	26.6578084	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 12:00	XD	113.234	121.387	26.74868766	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 13:00	XD	113.2127	121.387	26.81856955	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 14:00	XD	113.1944	121.387	26.87860892	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 15:00	XD	113.1794	121.387	26.92782152	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 16:00	XD	113.1648	121.387	26.97572178	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 17:00	XD	113.1526	121.387	27.01574803	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 18:00	XD	113.1401	121.387	27.05675853	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 19:00	XD	113.1291	121.387	27.09284777	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 20:00	XD	113.1237	121.387	27.1105643	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 21:00	XD	113.1331	121.387	27.07972441	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 22:00	XD	113.1462	121.387	27.03674541	27.89	2.0077	1	121.387
199-F5-43B	10/21/11 23:00	XD	113.159	121.387	26.99475066	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 0:00	XD	113.1977	121.387	26.86778215	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 1:00	XD	113.2745	121.387	26.61581365	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 2:00	XD	113.3611	121.387	26.33169291	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 3:00	XD	113.4367	121.387	26.08366142	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 4:00	XD	113.5016	121.387	25.87073491	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 5:00	XD	113.5492	121.387	25.71456693	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 6:00	XD	113.5434	121.387	25.7335958	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 7:00	XD	113.4909	121.387	25.90583989	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 8:00	XD	113.4269	121.387	26.11581365	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 9:00	XD	113.3678	121.387	26.30971129	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 10:00	XD	113.3187	121.387	26.47080052	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 11:00	XD	113.2828	121.387	26.58858268	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 12:00	XD	113.2529	121.387	26.68667979	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 13:00	XD	113.2285	121.387	26.76673228	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 14:00	XD	113.2133	121.387	26.81660105	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 15:00	XD	113.1965	121.387	26.87171916	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 16:00	XD	113.1825	121.387	26.91765092	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 17:00	XD	113.1712	121.387	26.95472441	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/22/11 18:00	XD	113.1572	121.387	27.00065617	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 19:00	XD	113.1444	121.387	27.04265092	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 20:00	XD	113.1334	121.387	27.07874016	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 21:00	XD	113.1191	121.387	27.12565617	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 22:00	XD	113.1057	121.387	27.16961942	27.89	2.0077	1	121.387
199-F5-43B	10/22/11 23:00	XD	113.0886	121.387	27.22572178	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 0:00	XD	113.0633	121.387	27.30872703	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 1:00	XD	113.038	121.387	27.39173228	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 2:00	XD	113.0212	121.387	27.44685039	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 3:00	XD	113.0161	121.387	27.46358268	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 4:00	XD	113.017	121.387	27.46062992	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 5:00	XD	113.0185	121.387	27.45570866	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 6:00	XD	113.0231	121.387	27.4406168	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 7:00	XD	113.0307	121.387	27.41568241	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 8:00	XD	113.0276	121.387	27.42585302	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 9:00	XD	113.0106	121.387	27.4816273	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 10:00	XD	112.9841	121.387	27.56856955	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 11:00	XD	112.9597	121.387	27.64862205	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 12:00	XD	112.9356	121.387	27.72769029	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 13:00	XD	112.9158	121.387	27.79265092	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 14:00	XD	112.8981	121.387	27.85072178	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 15:00	XD	112.8859	121.387	27.89074803	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 16:00	XD	112.8859	121.387	27.89074803	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 17:00	XD	112.8984	121.387	27.84973753	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 18:00	XD	112.917	121.387	27.78871391	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 19:00	XD	112.9368	121.387	27.72375328	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 20:00	XD	112.9582	121.387	27.65354331	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 21:00	XD	113.0005	121.387	27.51476378	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 22:00	XD	113.0523	121.387	27.34481627	27.89	2.0077	1	121.387
199-F5-43B	10/23/11 23:00	XD	113.1057	121.387	27.16961942	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 0:00	XD	113.1465	121.387	27.03576115	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 1:00	XD	113.1724	121.387	26.9507874	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 2:00	XD	113.1889	121.387	26.89665354	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 3:00	XD	113.2252	121.387	26.77755906	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 4:00	XD	113.2974	121.387	26.54068241	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 5:00	XD	113.3721	121.387	26.29560367	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 6:00	XD	113.3785	121.387	26.2746063	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 7:00	XD	113.3334	121.387	26.42257218	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 8:00	XD	113.2764	121.387	26.60958005	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 9:00	XD	113.2245	121.387	26.77985564	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 10:00	XD	113.1825	121.387	26.91765092	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 11:00	XD	113.1508	121.387	27.02165354	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 12:00	XD	113.1261	121.387	27.10269029	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 13:00	XD	113.1075	121.387	27.16371391	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 14:00	XD	113.0923	121.387	27.21358268	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/24/11 15:00	XD	113.0789	121.387	27.25754593	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 16:00	XD	113.067	121.387	27.29658793	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 17:00	XD	113.0551	121.387	27.33562992	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 18:00	XD	113.0432	121.387	27.37467192	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 19:00	XD	113.0334	121.387	27.40682415	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 20:00	XD	113.0529	121.387	27.34284777	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 21:00	XD	113.1596	121.387	26.99278215	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 22:00	XD	113.2998	121.387	26.5328084	27.89	2.0077	1	121.387
199-F5-43B	10/24/11 23:00	XD	113.4099	121.387	26.17158793	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 0:00	XD	113.4562	121.387	26.01968504	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 1:00	XD	113.4474	121.387	26.04855643	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 2:00	XD	113.4154	121.387	26.15354331	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 3:00	XD	113.3958	121.387	26.21784777	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 4:00	XD	113.4026	121.387	26.19553806	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 5:00	XD	113.4218	121.387	26.13254593	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 6:00	XD	113.4074	121.387	26.17979003	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 7:00	XD	113.3577	121.387	26.34284777	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 8:00	XD	113.3004	121.387	26.53083989	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 9:00	XD	113.2517	121.387	26.6906168	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 10:00	XD	113.2108	121.387	26.82480315	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 11:00	XD	113.1788	121.387	26.92979003	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 12:00	XD	113.1526	121.387	27.01574803	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 13:00	XD	113.1319	121.387	27.08366142	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 14:00	XD	113.1154	121.387	27.13779528	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 15:00	XD	113.1002	121.387	27.18766404	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 16:00	XD	113.0871	121.387	27.23064304	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 17:00	XD	113.074	121.387	27.27362205	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 18:00	XD	113.0618	121.387	27.31364829	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 19:00	XD	113.0499	121.387	27.35269029	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 20:00	XD	113.0621	121.387	27.31266404	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 21:00	XD	113.1596	121.387	26.99278215	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 22:00	XD	113.2983	121.387	26.53772966	27.89	2.0077	1	121.387
199-F5-43B	10/25/11 23:00	XD	113.4126	121.387	26.16272966	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 0:00	XD	113.4525	121.387	26.03182415	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 1:00	XD	113.4522	121.387	26.0328084	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 2:00	XD	113.4666	121.387	25.9855643	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 3:00	XD	113.5056	121.387	25.85761155	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 4:00	XD	113.5604	121.387	25.67782152	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 5:00	XD	113.6135	121.387	25.50360892	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 6:00	XD	113.6412	121.387	25.41272966	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 7:00	XD	113.6071	121.387	25.5246063	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 8:00	XD	113.5327	121.387	25.76870079	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 9:00	XD	113.4538	121.387	26.02755906	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 10:00	XD	113.3885	121.387	26.2417979	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 11:00	XD	113.3343	121.387	26.41961942	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/26/11 12:00	XD	113.2956	121.387	26.54658793	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 13:00	XD	113.2672	121.387	26.63976378	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 14:00	XD	113.2444	121.387	26.71456693	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 15:00	XD	113.2236	121.387	26.7828084	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 16:00	XD	113.2069	121.387	26.83759843	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 17:00	XD	113.1898	121.387	26.89370079	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 18:00	XD	113.1752	121.387	26.94160105	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 19:00	XD	113.1618	121.387	26.9855643	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 20:00	XD	113.1727	121.387	26.94980315	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 21:00	XD	113.2633	121.387	26.65255906	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 22:00	XD	113.3897	121.387	26.23786089	27.89	2.0077	1	121.387
199-F5-43B	10/26/11 23:00	XD	113.4925	121.387	25.90059055	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 0:00	XD	113.5531	121.387	25.70177165	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 1:00	XD	113.572	121.387	25.63976378	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 2:00	XD	113.5696	121.387	25.6476378	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 3:00	XD	113.5897	121.387	25.58169291	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 4:00	XD	113.6299	121.387	25.44980315	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 5:00	XD	113.675	121.387	25.30183727	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 6:00	XD	113.7098	121.387	25.18766404	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 7:00	XD	113.6808	121.387	25.2828084	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 8:00	XD	113.6068	121.387	25.52559055	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 9:00	XD	113.5248	121.387	25.79461942	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 10:00	XD	113.4522	121.387	26.0328084	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 11:00	XD	113.3901	121.387	26.23654856	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 12:00	XD	113.3443	121.387	26.38681102	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 13:00	XD	113.3071	121.387	26.50885827	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 14:00	XD	113.277	121.387	26.60761155	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 15:00	XD	113.2535	121.387	26.68471129	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 16:00	XD	113.234	121.387	26.74868766	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 17:00	XD	113.2181	121.387	26.80085302	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 18:00	XD	113.1992	121.387	26.86286089	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 19:00	XD	113.1864	121.387	26.90485564	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 20:00	XD	113.1941	121.387	26.87959318	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 21:00	XD	113.295	121.387	26.54855643	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 22:00	XD	113.4452	121.387	26.05577428	27.89	2.0077	1	121.387
199-F5-43B	10/27/11 23:00	XD	113.5702	121.387	25.64566929	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 0:00	XD	113.6604	121.387	25.34973753	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 1:00	XD	113.7272	121.387	25.13057743	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 2:00	XD	113.7817	121.387	24.95177165	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 3:00	XD	113.8259	121.387	24.80675853	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 4:00	XD	113.864	121.387	24.68175853	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 5:00	XD	113.896	121.387	24.57677165	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 6:00	XD	113.8726	121.387	24.65354331	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 7:00	XD	113.7863	121.387	24.93667979	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 8:00	XD	113.6875	121.387	25.26082677	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/28/11 9:00	XD	113.5973	121.387	25.55675853	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 10:00	XD	113.5159	121.387	25.8238189	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 11:00	XD	113.4495	121.387	26.04166667	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 12:00	XD	113.3995	121.387	26.20570866	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 13:00	XD	113.3562	121.387	26.34776903	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 14:00	XD	113.3276	121.387	26.44160105	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 15:00	XD	113.2974	121.387	26.54068241	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 16:00	XD	113.2761	121.387	26.6105643	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 17:00	XD	113.2559	121.387	26.67683727	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 18:00	XD	113.2383	121.387	26.73458005	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 19:00	XD	113.2221	121.387	26.78772966	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 20:00	XD	113.2185	121.387	26.79954068	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 21:00	XD	113.2788	121.387	26.60170604	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 22:00	XD	113.4032	121.387	26.19356955	27.89	2.0077	1	121.387
199-F5-43B	10/28/11 23:00	XD	113.5086	121.387	25.84776903	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 0:00	XD	113.572	121.387	25.63976378	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 1:00	XD	113.6168	121.387	25.49278215	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 2:00	XD	113.647	121.387	25.39370079	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 3:00	XD	113.6814	121.387	25.28083989	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 4:00	XD	113.7253	121.387	25.13681102	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 5:00	XD	113.7665	121.387	25.00164042	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 6:00	XD	113.75	121.387	25.05577428	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 7:00	XD	113.6918	121.387	25.24671916	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 8:00	XD	113.6171	121.387	25.4917979	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 9:00	XD	113.5437	121.387	25.73261155	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 10:00	XD	113.476	121.387	25.95472441	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 11:00	XD	113.4193	121.387	26.14074803	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 12:00	XD	113.373	121.387	26.29265092	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 13:00	XD	113.3385	121.387	26.40583989	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 14:00	XD	113.3087	121.387	26.50360892	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 15:00	XD	113.2849	121.387	26.58169291	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 16:00	XD	113.2642	121.387	26.6496063	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 17:00	XD	113.2468	121.387	26.70669291	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 18:00	XD	113.2313	121.387	26.75754593	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 19:00	XD	113.2172	121.387	26.80380577	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 20:00	XD	113.2044	121.387	26.84580052	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 21:00	XD	113.1907	121.387	26.89074803	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 22:00	XD	113.1788	121.387	26.92979003	27.89	2.0077	1	121.387
199-F5-43B	10/29/11 23:00	XD	113.166	121.387	26.97178478	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 0:00	XD	113.1593	121.387	26.9937664	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 1:00	XD	113.1663	121.387	26.97080052	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 2:00	XD	113.1831	121.387	26.91568241	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 3:00	XD	113.2038	121.387	26.84776903	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 4:00	XD	113.2261	121.387	26.7746063	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 5:00	XD	113.2492	121.387	26.6988189	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	10/30/11 6:00	XD	113.2721	121.387	26.62368766	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 7:00	XD	113.2812	121.387	26.59383202	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 8:00	XD	113.2672	121.387	26.63976378	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 9:00	XD	113.2276	121.387	26.76968504	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 10:00	XD	113.1852	121.387	26.90879265	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 11:00	XD	113.138	121.387	27.06364829	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 12:00	XD	113.0956	121.387	27.20275591	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 13:00	XD	113.0606	121.387	27.3175853	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 14:00	XD	113.027	121.387	27.42782152	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 15:00	XD	113.0039	121.387	27.50360892	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 16:00	XD	112.9981	121.387	27.5226378	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 17:00	XD	113.0042	121.387	27.50262467	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 18:00	XD	113.0136	121.387	27.47178478	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 19:00	XD	113.0222	121.387	27.44356955	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 20:00	XD	113.0325	121.387	27.4097769	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 21:00	XD	113.0496	121.387	27.35367454	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 22:00	XD	113.0785	121.387	27.25885827	27.89	2.0077	1	121.387
199-F5-43B	10/30/11 23:00	XD	113.1078	121.387	27.16272966	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 0:00	XD	113.131	121.387	27.08661417	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 1:00	XD	113.1523	121.387	27.01673228	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 2:00	XD	113.1718	121.387	26.95275591	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 3:00	XD	113.1877	121.387	26.90059055	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 4:00	XD	113.2017	121.387	26.85465879	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 5:00	XD	113.2102	121.387	26.82677165	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 6:00	XD	113.2142	121.387	26.81364829	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 7:00	XD	113.2026	121.387	26.85170604	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 8:00	XD	113.1791	121.387	26.92880577	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 9:00	XD	113.1529	121.387	27.01476378	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 10:00	XD	113.1304	121.387	27.08858268	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 11:00	XD	113.1124	121.387	27.1476378	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 12:00	XD	113.0978	121.387	27.19553806	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 13:00	XD	113.0892	121.387	27.22375328	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 14:00	XD	113.0782	121.387	27.25984252	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 15:00	XD	113.0694	121.387	27.28871391	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 16:00	XD	113.0618	121.387	27.31364829	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 17:00	XD	113.0545	121.387	27.33759843	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 18:00	XD	113.0468	121.387	27.36286089	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 19:00	XD	113.0426	121.387	27.37664042	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 20:00	XD	113.0362	121.387	27.3976378	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 21:00	XD	113.0468	121.387	27.36286089	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 22:00	XD	113.1182	121.387	27.12860892	27.89	2.0077	1	121.387
199-F5-43B	10/31/11 23:00	XD	113.2148	121.387	26.81167979	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 0:00	XD	113.2626	121.387	26.65485564	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 1:00	XD	113.2633	121.387	26.65255906	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 2:00	XD	113.2636	121.387	26.6515748	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/1/11 3:00	XD	113.2947	121.387	26.54954068	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 4:00	XD	113.3437	121.387	26.38877953	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 5:00	XD	113.391	121.387	26.2335958	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 6:00	XD	113.401	121.387	26.2007874	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 7:00	XD	113.3702	121.387	26.30183727	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 8:00	XD	113.3209	121.387	26.46358268	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 9:00	XD	113.27	121.387	26.63057743	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 10:00	XD	113.2249	121.387	26.77854331	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 11:00	XD	113.1895	121.387	26.89468504	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 12:00	XD	113.1618	121.387	26.9855643	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 13:00	XD	113.1401	121.387	27.05675853	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 14:00	XD	113.1246	121.387	27.10761155	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 15:00	XD	113.1127	121.387	27.14665354	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 16:00	XD	113.0996	121.387	27.18963255	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 17:00	XD	113.0898	121.387	27.22178478	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 18:00	XD	113.0807	121.387	27.25164042	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 19:00	XD	113.0734	121.387	27.27559055	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 20:00	XD	113.0831	121.387	27.2437664	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 21:00	XD	113.1599	121.387	26.9917979	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 22:00	XD	113.2943	121.387	26.55085302	27.89	2.0077	1	121.387
199-F5-43B	11/1/11 23:00	XD	113.3907	121.387	26.23458005	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 0:00	XD	113.4364	121.387	26.08464567	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 1:00	XD	113.4474	121.387	26.04855643	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 2:00	XD	113.4443	121.387	26.05872703	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 3:00	XD	113.4635	121.387	25.99573491	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 4:00	XD	113.5181	121.387	25.81660105	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 5:00	XD	113.5806	121.387	25.61154856	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 6:00	XD	113.5638	121.387	25.66666667	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 7:00	XD	113.4967	121.387	25.88681102	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 8:00	XD	113.4245	121.387	26.12368766	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 9:00	XD	113.3614	121.387	26.33070866	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 10:00	XD	113.3108	121.387	26.49671916	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 11:00	XD	113.2715	121.387	26.62565617	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 12:00	XD	113.2447	121.387	26.71358268	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 13:00	XD	113.2242	121.387	26.78083989	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 14:00	XD	113.206	121.387	26.84055118	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 15:00	XD	113.1925	121.387	26.88484252	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 16:00	XD	113.1794	121.387	26.92782152	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 17:00	XD	113.1672	121.387	26.96784777	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 18:00	XD	113.1563	121.387	27.00360892	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 19:00	XD	113.1541	121.387	27.01082677	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 20:00	XD	113.213	121.387	26.8175853	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 21:00	XD	113.3587	121.387	26.33956693	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 22:00	XD	113.5047	121.387	25.8605643	27.89	2.0077	1	121.387
199-F5-43B	11/2/11 23:00	XD	113.6126	121.387	25.50656168	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/3/11 0:00	XD	113.6866	121.387	25.26377953	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 1:00	XD	113.7387	121.387	25.09284777	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 2:00	XD	113.7811	121.387	24.95374016	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 3:00	XD	113.8186	121.387	24.83070866	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 4:00	XD	113.8457	121.387	24.7417979	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 5:00	XD	113.864	121.387	24.68175853	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 6:00	XD	113.8652	121.387	24.67782152	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 7:00	XD	113.8031	121.387	24.88156168	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 8:00	XD	113.7067	121.387	25.19783465	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 9:00	XD	113.6065	121.387	25.5265748	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 10:00	XD	113.5193	121.387	25.81266404	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 11:00	XD	113.4483	121.387	26.04560367	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 12:00	XD	113.3943	121.387	26.22276903	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 13:00	XD	113.3529	121.387	26.3585958	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 14:00	XD	113.3196	121.387	26.46784777	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 15:00	XD	113.2907	121.387	26.56266404	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 16:00	XD	113.2669	121.387	26.64074803	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 17:00	XD	113.2462	121.387	26.70866142	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 18:00	XD	113.227	121.387	26.77165354	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 19:00	XD	113.2108	121.387	26.82480315	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 20:00	XD	113.2495	121.387	26.69783465	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 21:00	XD	113.3843	121.387	26.25557743	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 22:00	XD	113.5187	121.387	25.81463255	27.89	2.0077	1	121.387
199-F5-43B	11/3/11 23:00	XD	113.5809	121.387	25.6105643	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 0:00	XD	113.5909	121.387	25.57775591	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 1:00	XD	113.5882	121.387	25.58661417	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 2:00	XD	113.5778	121.387	25.62073491	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 3:00	XD	113.5665	121.387	25.6578084	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 4:00	XD	113.5876	121.387	25.58858268	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 5:00	XD	113.6208	121.387	25.47965879	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 6:00	XD	113.6025	121.387	25.53969816	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 7:00	XD	113.5357	121.387	25.75885827	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 8:00	XD	113.4632	121.387	25.99671916	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 9:00	XD	113.3992	121.387	26.20669291	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 10:00	XD	113.348	121.387	26.37467192	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 11:00	XD	113.3105	121.387	26.49770341	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 12:00	XD	113.28	121.387	26.59776903	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 13:00	XD	113.2547	121.387	26.68077428	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 14:00	XD	113.2355	121.387	26.7437664	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 15:00	XD	113.2181	121.387	26.80085302	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 16:00	XD	113.2011	121.387	26.8566273	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 17:00	XD	113.1846	121.387	26.91076115	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 18:00	XD	113.1697	121.387	26.95964567	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 19:00	XD	113.1575	121.387	26.99967192	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 20:00	XD	113.1581	121.387	26.99770341	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/4/11 21:00	XD	113.1752	121.387	26.94160105	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 22:00	XD	113.184	121.387	26.91272966	27.89	2.0077	1	121.387
199-F5-43B	11/4/11 23:00	XD	113.1819	121.387	26.91961942	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 0:00	XD	113.17	121.387	26.95866142	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 1:00	XD	113.1535	121.387	27.01279528	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 2:00	XD	113.1419	121.387	27.05085302	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 3:00	XD	113.1779	121.387	26.93274278	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 4:00	XD	113.2697	121.387	26.63156168	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 5:00	XD	113.3492	121.387	26.37073491	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 6:00	XD	113.3736	121.387	26.29068241	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 7:00	XD	113.3456	121.387	26.38254593	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 8:00	XD	113.2974	121.387	26.54068241	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 9:00	XD	113.2495	121.387	26.69783465	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 10:00	XD	113.2099	121.387	26.82775591	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 11:00	XD	113.18	121.387	26.92585302	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 12:00	XD	113.1578	121.387	26.99868766	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 13:00	XD	113.1395	121.387	27.05872703	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 14:00	XD	113.1246	121.387	27.10761155	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 15:00	XD	113.1115	121.387	27.15059055	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 16:00	XD	113.0993	121.387	27.1906168	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 17:00	XD	113.0883	121.387	27.22670604	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 18:00	XD	113.0776	121.387	27.26181102	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 19:00	XD	113.0667	121.387	27.29757218	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 20:00	XD	113.0542	121.387	27.33858268	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 21:00	XD	113.0368	121.387	27.39566929	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 22:00	XD	113.0273	121.387	27.42683727	27.89	2.0077	1	121.387
199-F5-43B	11/5/11 23:00	XD	113.0444	121.387	27.37073491	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 0:00	XD	113.0901	121.387	27.22080052	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 1:00	XD	113.1868	121.387	26.90354331	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 2:00	XD	113.326	121.387	26.44685039	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 3:00	XD	113.4586	121.387	26.01181102	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 4:00	XD	113.5382	121.387	25.75065617	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 5:00	XD	113.561	121.387	25.67585302	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 6:00	XD	113.5361	121.387	25.75754593	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 7:00	XD	113.4821	121.387	25.93471129	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 8:00	XD	113.4169	121.387	26.14862205	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 9:00	XD	113.352	121.387	26.36154856	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 10:00	XD	113.2947	121.387	26.54954068	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 11:00	XD	113.2471	121.387	26.70570866	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 12:00	XD	113.2133	121.387	26.81660105	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 13:00	XD	113.1874	121.387	26.9015748	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 14:00	XD	113.1663	121.387	26.97080052	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 15:00	XD	113.1508	121.387	27.02165354	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 16:00	XD	113.1389	121.387	27.06069554	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 17:00	XD	113.1285	121.387	27.09481627	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/6/11 18:00	XD	113.1176	121.387	27.13057743	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 19:00	XD	113.1109	121.387	27.15255906	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 20:00	XD	113.1627	121.387	26.98261155	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 21:00	XD	113.2956	121.387	26.54658793	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 22:00	XD	113.4327	121.387	26.09678478	27.89	2.0077	1	121.387
199-F5-43B	11/6/11 23:00	XD	113.5367	121.387	25.75557743	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 0:00	XD	113.6123	121.387	25.50754593	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 1:00	XD	113.6632	121.387	25.34055118	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 2:00	XD	113.6866	121.387	25.26377953	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 3:00	XD	113.7107	121.387	25.18471129	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 4:00	XD	113.7455	121.387	25.07053806	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 5:00	XD	113.7805	121.387	24.95570866	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 6:00	XD	113.796	121.387	24.90485564	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 7:00	XD	113.7726	121.387	24.9816273	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 8:00	XD	113.6942	121.387	25.23884514	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 9:00	XD	113.5995	121.387	25.54954068	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 10:00	XD	113.5108	121.387	25.84055118	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 11:00	XD	113.4367	121.387	26.08366142	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 12:00	XD	113.3782	121.387	26.27559055	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 13:00	XD	113.3331	121.387	26.42355643	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 14:00	XD	113.2974	121.387	26.54068241	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 15:00	XD	113.2681	121.387	26.63681102	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 16:00	XD	113.2459	121.387	26.70964567	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 17:00	XD	113.2264	121.387	26.77362205	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 18:00	XD	113.2075	121.387	26.83562992	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 19:00	XD	113.1916	121.387	26.88779528	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 20:00	XD	113.2093	121.387	26.82972441	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 21:00	XD	113.2834	121.387	26.58661417	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 22:00	XD	113.3574	121.387	26.34383202	27.89	2.0077	1	121.387
199-F5-43B	11/7/11 23:00	XD	113.4245	121.387	26.12368766	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 0:00	XD	113.4983	121.387	25.88156168	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 1:00	XD	113.5537	121.387	25.69980315	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 2:00	XD	113.5946	121.387	25.5656168	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 3:00	XD	113.6473	121.387	25.39271654	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 4:00	XD	113.7074	121.387	25.19553806	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 5:00	XD	113.7586	121.387	25.02755906	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 6:00	XD	113.768	121.387	24.99671916	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 7:00	XD	113.7107	121.387	25.18471129	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 8:00	XD	113.6223	121.387	25.47473753	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 9:00	XD	113.5339	121.387	25.76476378	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 10:00	XD	113.4589	121.387	26.01082677	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 11:00	XD	113.4001	121.387	26.20374016	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 12:00	XD	113.3538	121.387	26.35564304	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 13:00	XD	113.3169	121.387	26.47670604	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 14:00	XD	113.2876	121.387	26.57283465	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/8/11 15:00	XD	113.2623	121.387	26.65583989	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 16:00	XD	113.2407	121.387	26.72670604	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 17:00	XD	113.2197	121.387	26.79560367	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 18:00	XD	113.2014	121.387	26.85564304	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 19:00	XD	113.1868	121.387	26.90354331	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 20:00	XD	113.2191	121.387	26.79757218	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 21:00	XD	113.3312	121.387	26.42979003	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 22:00	XD	113.4583	121.387	26.01279528	27.89	2.0077	1	121.387
199-F5-43B	11/8/11 23:00	XD	113.5431	121.387	25.73458005	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 0:00	XD	113.5665	121.387	25.6578084	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 1:00	XD	113.5772	121.387	25.62270341	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 2:00	XD	113.6095	121.387	25.51673228	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 3:00	XD	113.6665	121.387	25.32972441	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 4:00	XD	113.7293	121.387	25.12368766	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 5:00	XD	113.7836	121.387	24.94553806	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 6:00	XD	113.8092	121.387	24.86154856	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 7:00	XD	113.7567	121.387	25.03379265	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 8:00	XD	113.6653	121.387	25.33366142	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 9:00	XD	113.5726	121.387	25.63779528	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 10:00	XD	113.4903	121.387	25.9078084	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 11:00	XD	113.423	121.387	26.12860892	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 12:00	XD	113.373	121.387	26.29265092	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 13:00	XD	113.3331	121.387	26.42355643	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 14:00	XD	113.3014	121.387	26.52755906	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 15:00	XD	113.2739	121.387	26.61778215	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 16:00	XD	113.2529	121.387	26.68667979	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 17:00	XD	113.2346	121.387	26.74671916	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 18:00	XD	113.2169	121.387	26.80479003	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 19:00	XD	113.2032	121.387	26.84973753	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 20:00	XD	113.2486	121.387	26.7007874	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 21:00	XD	113.3879	121.387	26.2437664	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 22:00	XD	113.512	121.387	25.83661417	27.89	2.0077	1	121.387
199-F5-43B	11/9/11 23:00	XD	113.5802	121.387	25.61286089	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 0:00	XD	113.6251	121.387	25.46555118	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 1:00	XD	113.6656	121.387	25.33267717	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 2:00	XD	113.7061	121.387	25.19980315	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 3:00	XD	113.7543	121.387	25.04166667	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 4:00	XD	113.7948	121.387	24.90879265	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 5:00	XD	113.821	121.387	24.82283465	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 6:00	XD	113.8332	121.387	24.7828084	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 7:00	XD	113.7878	121.387	24.93175853	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 8:00	XD	113.7009	121.387	25.21686352	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 9:00	XD	113.6095	121.387	25.51673228	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 10:00	XD	113.526	121.387	25.79068241	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 11:00	XD	113.4589	121.387	26.01082677	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/10/11 12:00	XD	113.4074	121.387	26.17979003	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 13:00	XD	113.3681	121.387	26.30872703	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 14:00	XD	113.3334	121.387	26.42257218	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 15:00	XD	113.3056	121.387	26.51377953	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 16:00	XD	113.2812	121.387	26.59383202	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 17:00	XD	113.2587	121.387	26.66765092	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 18:00	XD	113.2389	121.387	26.73261155	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 19:00	XD	113.2255	121.387	26.7765748	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 20:00	XD	113.28	121.387	26.59776903	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 21:00	XD	113.4269	121.387	26.11581365	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 22:00	XD	113.5708	121.387	25.64370079	27.89	2.0077	1	121.387
199-F5-43B	11/10/11 23:00	XD	113.6674	121.387	25.32677165	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 0:00	XD	113.7205	121.387	25.15255906	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 1:00	XD	113.768	121.387	24.99671916	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 2:00	XD	113.8082	121.387	24.8648294	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 3:00	XD	113.8402	121.387	24.75984252	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 4:00	XD	113.8533	121.387	24.71686352	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 5:00	XD	113.8622	121.387	24.68766404	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 6:00	XD	113.879	121.387	24.63254593	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 7:00	XD	113.8451	121.387	24.7437664	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 8:00	XD	113.7631	121.387	25.01279528	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 9:00	XD	113.6717	121.387	25.31266404	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 10:00	XD	113.5906	121.387	25.57874016	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 11:00	XD	113.5236	121.387	25.79855643	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 12:00	XD	113.4702	121.387	25.97375328	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 13:00	XD	113.4297	121.387	26.1066273	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 14:00	XD	113.3977	121.387	26.21161417	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 15:00	XD	113.3721	121.387	26.29560367	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 16:00	XD	113.3483	121.387	26.37368766	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 17:00	XD	113.3288	121.387	26.43766404	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 18:00	XD	113.3081	121.387	26.50557743	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 19:00	XD	113.2953	121.387	26.54757218	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 20:00	XD	113.3407	121.387	26.39862205	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 21:00	XD	113.4559	121.387	26.02066929	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 22:00	XD	113.5671	121.387	25.65583989	27.89	2.0077	1	121.387
199-F5-43B	11/11/11 23:00	XD	113.6534	121.387	25.37270341	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 0:00	XD	113.7083	121.387	25.1925853	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 1:00	XD	113.7406	121.387	25.08661417	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 2:00	XD	113.7674	121.387	24.99868766	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 3:00	XD	113.7906	121.387	24.92257218	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 4:00	XD	113.7985	121.387	24.89665354	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 5:00	XD	113.7954	121.387	24.90682415	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 6:00	XD	113.7704	121.387	24.98884514	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 7:00	XD	113.7168	121.387	25.16469816	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 8:00	XD	113.6409	121.387	25.41371391	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/12/11 9:00	XD	113.5647	121.387	25.66371391	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 10:00	XD	113.4986	121.387	25.88057743	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 11:00	XD	113.4434	121.387	26.06167979	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 12:00	XD	113.3989	121.387	26.20767717	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 13:00	XD	113.3651	121.387	26.31856955	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 14:00	XD	113.3355	121.387	26.41568241	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 15:00	XD	113.3145	121.387	26.48458005	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 16:00	XD	113.2971	121.387	26.54166667	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 17:00	XD	113.2806	121.387	26.59580052	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 18:00	XD	113.2666	121.387	26.64173228	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 19:00	XD	113.2608	121.387	26.66076115	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 20:00	XD	113.3209	121.387	26.46358268	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 21:00	XD	113.4391	121.387	26.0757874	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 22:00	XD	113.5537	121.387	25.69980315	27.89	2.0077	1	121.387
199-F5-43B	11/12/11 23:00	XD	113.6427	121.387	25.4078084	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 0:00	XD	113.6897	121.387	25.25360892	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 1:00	XD	113.7052	121.387	25.20275591	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 2:00	XD	113.7022	121.387	25.21259843	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 3:00	XD	113.7019	121.387	25.21358268	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 4:00	XD	113.7061	121.387	25.19980315	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 5:00	XD	113.7162	121.387	25.16666667	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 6:00	XD	113.7211	121.387	25.15059055	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 7:00	XD	113.6814	121.387	25.28083989	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 8:00	XD	113.6126	121.387	25.50656168	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 9:00	XD	113.5394	121.387	25.74671916	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 10:00	XD	113.4733	121.387	25.96358268	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 11:00	XD	113.4169	121.387	26.14862205	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 12:00	XD	113.3721	121.387	26.29560367	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 13:00	XD	113.3404	121.387	26.3996063	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 14:00	XD	113.3139	121.387	26.48654856	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 15:00	XD	113.2922	121.387	26.55774278	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 16:00	XD	113.2745	121.387	26.61581365	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 17:00	XD	113.2578	121.387	26.67060367	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 18:00	XD	113.2437	121.387	26.71686352	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 19:00	XD	113.2349	121.387	26.74573491	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 20:00	XD	113.284	121.387	26.58464567	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 21:00	XD	113.3904	121.387	26.2355643	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 22:00	XD	113.4858	121.387	25.92257218	27.89	2.0077	1	121.387
199-F5-43B	11/13/11 23:00	XD	113.5211	121.387	25.80675853	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 0:00	XD	113.5156	121.387	25.82480315	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 1:00	XD	113.4928	121.387	25.8996063	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 2:00	XD	113.4766	121.387	25.95275591	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 3:00	XD	113.4772	121.387	25.9507874	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 4:00	XD	113.4961	121.387	25.88877953	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 5:00	XD	113.5443	121.387	25.73064304	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/14/11 6:00	XD	113.6052	121.387	25.53083989	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 7:00	XD	113.6162	121.387	25.49475066	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 8:00	XD	113.5705	121.387	25.64468504	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 9:00	XD	113.5053	121.387	25.8585958	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 10:00	XD	113.4394	121.387	26.07480315	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 11:00	XD	113.3849	121.387	26.25360892	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 12:00	XD	113.3376	121.387	26.40879265	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 13:00	XD	113.3017	121.387	26.5265748	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 14:00	XD	113.269	121.387	26.63385827	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 15:00	XD	113.2407	121.387	26.72670604	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 16:00	XD	113.2172	121.387	26.80380577	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 17:00	XD	113.1968	121.387	26.87073491	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 18:00	XD	113.1785	121.387	26.93077428	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 19:00	XD	113.1819	121.387	26.91961942	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 20:00	XD	113.2822	121.387	26.59055118	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 21:00	XD	113.4407	121.387	26.07053806	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 22:00	XD	113.5674	121.387	25.65485564	27.89	2.0077	1	121.387
199-F5-43B	11/14/11 23:00	XD	113.6436	121.387	25.40485564	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 0:00	XD	113.6891	121.387	25.25557743	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 1:00	XD	113.7192	121.387	25.15682415	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 2:00	XD	113.7448	121.387	25.07283465	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 3:00	XD	113.7671	121.387	24.99967192	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 4:00	XD	113.7875	121.387	24.93274278	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 5:00	XD	113.7945	121.387	24.9097769	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 6:00	XD	113.7768	121.387	24.96784777	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 7:00	XD	113.7573	121.387	25.03182415	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 8:00	XD	113.6976	121.387	25.22769029	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 9:00	XD	113.6159	121.387	25.49573491	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 10:00	XD	113.5327	121.387	25.76870079	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 11:00	XD	113.4602	121.387	26.00656168	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 12:00	XD	113.4029	121.387	26.19455381	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 13:00	XD	113.3562	121.387	26.34776903	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 14:00	XD	113.3264	121.387	26.44553806	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 15:00	XD	113.3026	121.387	26.52362205	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 16:00	XD	113.28	121.387	26.59776903	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 17:00	XD	113.2593	121.387	26.66568241	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 18:00	XD	113.2398	121.387	26.72965879	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 19:00	XD	113.2288	121.387	26.76574803	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 20:00	XD	113.2925	121.387	26.55675853	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 21:00	XD	113.4352	121.387	26.08858268	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 22:00	XD	113.5674	121.387	25.65485564	27.89	2.0077	1	121.387
199-F5-43B	11/15/11 23:00	XD	113.6595	121.387	25.35269029	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 0:00	XD	113.7098	121.387	25.18766404	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 1:00	XD	113.7351	121.387	25.10465879	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 2:00	XD	113.7625	121.387	25.01476378	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/16/11 3:00	XD	113.7985	121.387	24.89665354	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 4:00	XD	113.8351	121.387	24.7765748	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 5:00	XD	113.868	121.387	24.66863517	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 6:00	XD	113.8951	121.387	24.57972441	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 7:00	XD	113.8796	121.387	24.63057743	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 8:00	XD	113.8046	121.387	24.87664042	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 9:00	XD	113.7104	121.387	25.18569554	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 10:00	XD	113.6214	121.387	25.47769029	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 11:00	XD	113.5455	121.387	25.72670604	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 12:00	XD	113.4852	121.387	25.92454068	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 13:00	XD	113.4342	121.387	26.09186352	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 14:00	XD	113.3946	121.387	26.22178478	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 15:00	XD	113.3632	121.387	26.32480315	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 16:00	XD	113.3367	121.387	26.41174541	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 17:00	XD	113.3166	121.387	26.47769029	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 18:00	XD	113.2986	121.387	26.53674541	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 19:00	XD	113.294	121.387	26.55183727	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 20:00	XD	113.3779	121.387	26.2765748	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 21:00	XD	113.5309	121.387	25.7746063	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 22:00	XD	113.665	121.387	25.33464567	27.89	2.0077	1	121.387
199-F5-43B	11/16/11 23:00	XD	113.7598	121.387	25.02362205	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 0:00	XD	113.8247	121.387	24.81069554	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 1:00	XD	113.8698	121.387	24.66272966	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 2:00	XD	113.9049	121.387	24.54757218	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 3:00	XD	113.9341	121.387	24.45177165	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 4:00	XD	113.9585	121.387	24.37171916	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 5:00	XD	113.9826	121.387	24.29265092	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 6:00	XD	113.9856	121.387	24.2828084	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 7:00	XD	113.9198	121.387	24.49868766	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 8:00	XD	113.8168	121.387	24.83661417	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 9:00	XD	113.7138	121.387	25.17454068	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 10:00	XD	113.6232	121.387	25.47178478	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 11:00	XD	113.5464	121.387	25.72375328	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 12:00	XD	113.4888	121.387	25.91272966	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 13:00	XD	113.4452	121.387	26.05577428	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 14:00	XD	113.4105	121.387	26.16961942	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 15:00	XD	113.38	121.387	26.26968504	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 16:00	XD	113.3565	121.387	26.34678478	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 17:00	XD	113.3352	121.387	26.41666667	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 18:00	XD	113.3163	121.387	26.47867454	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 19:00	XD	113.2992	121.387	26.5347769	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 20:00	XD	113.3142	121.387	26.4855643	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 21:00	XD	113.4208	121.387	26.13582677	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 22:00	XD	113.5678	121.387	25.65354331	27.89	2.0077	1	121.387
199-F5-43B	11/17/11 23:00	XD	113.6863	121.387	25.26476378	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/18/11 0:00	XD	113.7683	121.387	24.99573491	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 1:00	XD	113.8064	121.387	24.87073491	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 2:00	XD	113.8067	121.387	24.86975066	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 3:00	XD	113.7973	121.387	24.90059055	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 4:00	XD	113.7918	121.387	24.91863517	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 5:00	XD	113.7863	121.387	24.93667979	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 6:00	XD	113.7686	121.387	24.99475066	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 7:00	XD	113.7122	121.387	25.17979003	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 8:00	XD	113.633	121.387	25.43963255	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 9:00	XD	113.5565	121.387	25.6906168	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 10:00	XD	113.4906	121.387	25.90682415	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 11:00	XD	113.4367	121.387	26.08366142	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 12:00	XD	113.3949	121.387	26.22080052	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 13:00	XD	113.3654	121.387	26.3175853	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 14:00	XD	113.3337	121.387	26.42158793	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 15:00	XD	113.3075	121.387	26.50754593	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 16:00	XD	113.2846	121.387	26.58267717	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 17:00	XD	113.2645	121.387	26.64862205	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 18:00	XD	113.2462	121.387	26.70866142	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 19:00	XD	113.2322	121.387	26.75459318	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 20:00	XD	113.2367	121.387	26.7398294	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 21:00	XD	113.28	121.387	26.59776903	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 22:00	XD	113.3675	121.387	26.31069554	27.89	2.0077	1	121.387
199-F5-43B	11/18/11 23:00	XD	113.4803	121.387	25.9406168	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 0:00	XD	113.5912	121.387	25.57677165	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 1:00	XD	113.6814	121.387	25.28083989	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 2:00	XD	113.7366	121.387	25.09973753	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 3:00	XD	113.7525	121.387	25.04757218	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 4:00	XD	113.7336	121.387	25.10958005	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 5:00	XD	113.6994	121.387	25.22178478	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 6:00	XD	113.6604	121.387	25.34973753	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 7:00	XD	113.5988	121.387	25.55183727	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 8:00	XD	113.5275	121.387	25.78576115	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 9:00	XD	113.4614	121.387	26.00262467	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 10:00	XD	113.4068	121.387	26.18175853	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 11:00	XD	113.3629	121.387	26.3257874	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 12:00	XD	113.3297	121.387	26.43471129	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 13:00	XD	113.3017	121.387	26.5265748	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 14:00	XD	113.2788	121.387	26.60170604	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 15:00	XD	113.2578	121.387	26.67060367	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 16:00	XD	113.2392	121.387	26.7316273	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 17:00	XD	113.2221	121.387	26.78772966	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 18:00	XD	113.2075	121.387	26.83562992	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 19:00	XD	113.2056	121.387	26.84186352	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 20:00	XD	113.2867	121.387	26.5757874	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/19/11 21:00	XD	113.441	121.387	26.06955381	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 22:00	XD	113.5754	121.387	25.62860892	27.89	2.0077	1	121.387
199-F5-43B	11/19/11 23:00	XD	113.6735	121.387	25.30675853	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 0:00	XD	113.7427	121.387	25.07972441	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 1:00	XD	113.797	121.387	24.9015748	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 2:00	XD	113.8399	121.387	24.76082677	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 3:00	XD	113.8762	121.387	24.64173228	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 4:00	XD	113.9073	121.387	24.53969816	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 5:00	XD	113.9353	121.387	24.44783465	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 6:00	XD	113.9286	121.387	24.46981627	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 7:00	XD	113.8579	121.387	24.70177165	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 8:00	XD	113.761	121.387	25.01968504	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 9:00	XD	113.6622	121.387	25.34383202	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 10:00	XD	113.5717	121.387	25.64074803	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 11:00	XD	113.4931	121.387	25.89862205	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 12:00	XD	113.4288	121.387	26.10958005	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 13:00	XD	113.376	121.387	26.2828084	27.89	2.0077	1	121.387
199-F5-43B	11/20/11 14:00	XD	113.3315	121.387	26.42880577	27.89	2.0077	1	121.387
199-F5-43B	11/21/11 12:00	XD	113.8134	121.387	24.84776903	27.89	2.0077	1	121.387
199-F5-43B	11/21/11 13:00	XD	113.8021	121.387	24.88484252	27.89	2.0077	1	121.387
199-F5-43B	11/21/11 14:00	XD	113.7787	121.387	24.96161417	27.89	2.0077	1	121.387
199-F5-43B	11/21/11 15:00	XD	113.7442	121.387	25.07480315	27.89	2.0077	1	121.387
199-F5-43B	11/21/11 16:00	XD	113.7214	121.387	25.1496063	27.89	2.0077	1	121.387
199-F5-43B	11/21/11 17:00	XD	113.725	121.387	25.13779528	27.89	2.0077	1	121.387
199-F5-43B	11/21/11 18:00	XD	113.7497	121.387	25.05675853	27.89	2.0077	1	121.387
199-F5-43B	11/22/11 8:00	XD	113.5781	121.387	25.61975066	27.89	2.0077	1	121.387
199-F5-43B	11/22/11 9:00	XD	113.572	121.387	25.63976378	27.89	2.0077	1	121.387
199-F5-43B	11/24/11 8:00	XD	113.3788	121.387	26.27362205	27.89	2.0077	1	121.387
199-F5-43B	11/24/11 9:00	XD	113.3837	121.387	26.25754593	27.89	2.0077	1	121.387
199-F5-43B	11/24/11 10:00	XD	113.3855	121.387	26.25164042	27.89	2.0077	1	121.387
199-F5-43B	11/24/11 11:00	XD	113.3968	121.387	26.21456693	27.89	2.0077	1	121.387
199-F5-43B	11/24/11 12:00	XD	113.4242	121.387	26.12467192	27.89	2.0077	1	121.387
199-F5-43B	11/24/11 13:00	XD	113.4629	121.387	25.99770341	27.89	2.0077	1	121.387
199-F5-43B	11/24/11 14:00	XD	113.4931	121.387	25.89862205	27.89	2.0077	1	121.387
199-F5-43B	11/24/11 15:00	XD	113.5138	121.387	25.83070866	27.89	2.0077	1	121.387
199-F5-43B	11/24/11 16:00	XD	113.5044	121.387	25.86154856	27.89	2.0077	1	121.387
199-F5-43B	11/24/11 17:00	XD	113.4638	121.387	25.99475066	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 8:00	XD	113.3227	121.387	26.45767717	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 9:00	XD	113.2855	121.387	26.57972441	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 10:00	XD	113.2428	121.387	26.71981627	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 11:00	XD	113.2056	121.387	26.84186352	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 12:00	XD	113.1746	121.387	26.94356955	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 13:00	XD	113.1733	121.387	26.94783465	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 14:00	XD	113.2069	121.387	26.83759843	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 15:00	XD	113.2581	121.387	26.66961942	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/25/11 16:00	XD	113.2925	121.387	26.55675853	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 17:00	XD	113.2956	121.387	26.54658793	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 18:00	XD	113.2751	121.387	26.61384514	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 19:00	XD	113.2517	121.387	26.6906168	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 20:00	XD	113.2681	121.387	26.63681102	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 21:00	XD	113.3285	121.387	26.43864829	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 22:00	XD	113.3943	121.387	26.22276903	27.89	2.0077	1	121.387
199-F5-43B	11/25/11 23:00	XD	113.4461	121.387	26.05282152	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 0:00	XD	113.4727	121.387	25.96555118	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 1:00	XD	113.4653	121.387	25.9898294	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 2:00	XD	113.4297	121.387	26.1066273	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 3:00	XD	113.3803	121.387	26.26870079	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 4:00	XD	113.3306	121.387	26.43175853	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 5:00	XD	113.2931	121.387	26.55479003	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 6:00	XD	113.2761	121.387	26.6105643	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 7:00	XD	113.2815	121.387	26.59284777	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 8:00	XD	113.2892	121.387	26.5675853	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 9:00	XD	113.2873	121.387	26.5738189	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 10:00	XD	113.2864	121.387	26.57677165	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 11:00	XD	113.2989	121.387	26.53576115	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 12:00	XD	113.3334	121.387	26.42257218	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 13:00	XD	113.3943	121.387	26.22276903	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 14:00	XD	113.4672	121.387	25.9835958	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 15:00	XD	113.5175	121.387	25.81856955	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 16:00	XD	113.5293	121.387	25.77985564	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 17:00	XD	113.5135	121.387	25.83169291	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 18:00	XD	113.4848	121.387	25.92585302	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 19:00	XD	113.462	121.387	26.00065617	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 20:00	XD	113.4775	121.387	25.94980315	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 21:00	XD	113.5229	121.387	25.80085302	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 22:00	XD	113.5629	121.387	25.66961942	27.89	2.0077	1	121.387
199-F5-43B	11/26/11 23:00	XD	113.5921	121.387	25.5738189	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 0:00	XD	113.6068	121.387	25.52559055	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 1:00	XD	113.5915	121.387	25.5757874	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 2:00	XD	113.5513	121.387	25.70767717	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 3:00	XD	113.5144	121.387	25.82874016	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 4:00	XD	113.4952	121.387	25.89173228	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 5:00	XD	113.4894	121.387	25.91076115	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 6:00	XD	113.4827	121.387	25.93274278	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 7:00	XD	113.4571	121.387	26.01673228	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 8:00	XD	113.4114	121.387	26.16666667	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 9:00	XD	113.3571	121.387	26.34481627	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 10:00	XD	113.3221	121.387	26.45964567	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 11:00	XD	113.3105	121.387	26.49770341	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 12:00	XD	113.3068	121.387	26.50984252	27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/27/11 13:00	XD	113.2943	121.387	26.55085302	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 14:00	XD	113.2794	121.387	26.59973753	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 15:00	XD	113.2639	121.387	26.65059055	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 16:00	XD	113.2319	121.387	26.75557743	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 17:00	XD	113.1901	121.387	26.89271654	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 18:00	XD	113.148	121.387	27.03083989	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 19:00	XD	113.1054	121.387	27.17060367	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 20:00	XD	113.0785	121.387	27.25885827	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 21:00	XD	113.0932	121.387	27.21062992	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 22:00	XD	113.156	121.387	27.00459318	27.89	2.0077	1	121.387
199-F5-43B	11/27/11 23:00	XD	113.2102	121.387	26.82677165	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 0:00	XD	113.216	121.387	26.80774278	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 1:00	XD	113.1852	121.387	26.90879265	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 2:00	XD	113.1407	121.387	27.05479003	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 3:00	XD	113.095	121.387	27.20472441	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 4:00	XD	113.0676	121.387	27.29461942	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 5:00	XD	113.0734	121.387	27.27559055	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 6:00	XD	113.0999	121.387	27.18864829	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 7:00	XD	113.1349	121.387	27.0738189	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 8:00	XD	113.1675	121.387	26.96686352	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 9:00	XD	113.1935	121.387	26.88156168	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 10:00	XD	113.2139	121.387	26.81463255	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 11:00	XD	113.2212	121.387	26.79068241	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 12:00	XD	113.2309	121.387	26.75885827	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 13:00	XD	113.2483	121.387	26.70177165	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 14:00	XD	113.2733	121.387	26.61975066	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 15:00	XD	113.3044	121.387	26.51771654	27.89	2.0077	1	121.387
199-F5-43B	11/28/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/28/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/28/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/28/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/28/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/28/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/28/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/28/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 9:00	XD		121.387		27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	11/29/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/29/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	11/30/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 6:00	XD		121.387		27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/1/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/1/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/2/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 3:00	XD		121.387		27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/3/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/3/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/4/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 0:00	XD		121.387		27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/5/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/5/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 21:00	XD		121.387		27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/6/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/6/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/7/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 18:00	XD		121.387		27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/8/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/8/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/9/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/9/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/9/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/9/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/9/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/12/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/13/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/15/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/15/11 14:00	XD		121.387		27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/15/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/18/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/21/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/22/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 3:00	XD		121.387		27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/23/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/23/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 0:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 3:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 4:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 5:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 6:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 7:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 8:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/24/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 0:00	XD		121.387		27.89	2.0077	1	121.387

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F5-43B	12/25/11 1:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 2:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 16:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 17:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 18:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 19:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 20:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 21:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 22:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/25/11 23:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/26/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/26/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/26/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/26/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/26/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/27/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/27/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/27/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/27/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/27/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/27/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/29/11 9:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/29/11 10:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/29/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/29/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/29/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/29/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/29/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/30/11 11:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/30/11 12:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/30/11 13:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/30/11 14:00	XD		121.387		27.89	2.0077	1	121.387
199-F5-43B	12/30/11 15:00	XD		121.387		27.89	2.0077	1	121.387
199-F7-1	9/28/10 13:57	Manual	114.62456	120.05	17.8				120.05
199-F7-1	9/28/10 14:00	XD	114.6233	120.05	17.80413386	17.8	2.1062	1	120.05
199-F7-1	9/28/10 15:00	XD	114.6211	120.05	17.81135171	17.8	2.1062	1	120.05
199-F7-1	9/28/10 16:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	9/28/10 17:00	XD	114.6208	120.05	17.81233596	17.8	2.1062	1	120.05
199-F7-1	9/28/10 18:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	9/28/10 19:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	9/28/10 20:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	9/28/10 21:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	9/28/10 22:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/28/10 23:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	9/29/10 0:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	9/29/10 1:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	9/29/10 2:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	9/29/10 3:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	9/29/10 4:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	9/29/10 5:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	9/29/10 6:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	9/29/10 7:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	9/29/10 8:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	9/29/10 9:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	9/29/10 10:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	9/29/10 11:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	9/29/10 12:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	9/29/10 13:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	9/29/10 14:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	9/29/10 15:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	9/29/10 16:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	9/29/10 17:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	9/29/10 18:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	9/29/10 19:00	XD	114.6205	120.05	17.81332021	17.8	2.1062	1	120.05
199-F7-1	9/29/10 20:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	9/29/10 21:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	9/29/10 22:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	9/29/10 23:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	9/30/10 0:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	9/30/10 1:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	9/30/10 2:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	9/30/10 3:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	9/30/10 4:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	9/30/10 5:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	9/30/10 6:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	9/30/10 7:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	9/30/10 8:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	9/30/10 9:00	XD	114.6205	120.05	17.81332021	17.8	2.1062	1	120.05
199-F7-1	9/30/10 10:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	9/30/10 11:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	9/30/10 12:00	XD	114.6205	120.05	17.81332021	17.8	2.1062	1	120.05
199-F7-1	9/30/10 13:00	XD	114.6208	120.05	17.81233596	17.8	2.1062	1	120.05
199-F7-1	9/30/10 14:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	9/30/10 15:00	XD	114.6215	120.05	17.81003937	17.8	2.1062	1	120.05
199-F7-1	9/30/10 16:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	9/30/10 17:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	9/30/10 18:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	9/30/10 19:00	XD	114.6205	120.05	17.81332021	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/30/10 20:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	9/30/10 21:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	9/30/10 22:00	XD	114.6205	120.05	17.81332021	17.8	2.1062	1	120.05
199-F7-1	9/30/10 23:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/1/10 0:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/1/10 1:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/1/10 2:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/1/10 3:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/1/10 4:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/1/10 5:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/1/10 6:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/1/10 7:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/1/10 8:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/1/10 9:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/1/10 10:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/1/10 11:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/1/10 12:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	10/1/10 13:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/1/10 14:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/1/10 15:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/1/10 16:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/1/10 17:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/1/10 18:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/1/10 19:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/1/10 20:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/1/10 21:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/1/10 22:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/1/10 23:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/2/10 0:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/2/10 1:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/2/10 2:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/2/10 3:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/2/10 4:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/2/10 5:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/2/10 6:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/2/10 7:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/2/10 8:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/2/10 9:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/2/10 10:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/2/10 11:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/2/10 12:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/2/10 13:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/2/10 14:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/2/10 15:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/2/10 16:00	XD	114.6205	120.05	17.81332021	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/2/10 17:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/2/10 18:00	XD	114.6205	120.05	17.81332021	17.8	2.1062	1	120.05
199-F7-1	10/2/10 19:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/2/10 20:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	10/2/10 21:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/2/10 22:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	10/2/10 23:00	XD	114.6205	120.05	17.81332021	17.8	2.1062	1	120.05
199-F7-1	10/3/10 0:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/3/10 1:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/3/10 2:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/3/10 3:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/3/10 4:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	10/3/10 5:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	10/3/10 6:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	10/3/10 7:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/3/10 8:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/3/10 9:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/3/10 10:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/3/10 11:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/3/10 12:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/3/10 13:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/3/10 14:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/3/10 15:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	10/3/10 16:00	XD	114.6205	120.05	17.81332021	17.8	2.1062	1	120.05
199-F7-1	10/3/10 17:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	10/3/10 18:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/3/10 19:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/3/10 20:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/3/10 21:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/3/10 22:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/3/10 23:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/4/10 0:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/4/10 1:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/4/10 2:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/4/10 3:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/4/10 4:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/4/10 5:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/4/10 6:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/4/10 7:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/4/10 8:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/4/10 9:00	XD	114.6202	120.05	17.81430446	17.8	2.1062	1	120.05
199-F7-1	10/4/10 10:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/4/10 11:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/4/10 12:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/4/10 13:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/4/10 14:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/4/10 15:00	XD	114.6208	120.05	17.81233596	17.8	2.1062	1	120.05
199-F7-1	10/4/10 16:00	XD	114.6208	120.05	17.81233596	17.8	2.1062	1	120.05
199-F7-1	10/4/10 17:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/4/10 18:00	XD	114.6196	120.05	17.81627297	17.8	2.1062	1	120.05
199-F7-1	10/4/10 19:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/4/10 20:00	XD	114.6199	120.05	17.81528871	17.8	2.1062	1	120.05
199-F7-1	10/4/10 21:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/4/10 22:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/4/10 23:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/5/10 0:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/5/10 1:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/5/10 2:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/5/10 3:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/5/10 4:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/5/10 5:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/5/10 6:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/5/10 7:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/5/10 8:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/5/10 9:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/5/10 10:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/5/10 11:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/5/10 12:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/5/10 13:00	XD	114.6218	120.05	17.80905512	17.8	2.1062	1	120.05
199-F7-1	10/5/10 14:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/5/10 15:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/5/10 16:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/5/10 17:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/5/10 18:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/5/10 19:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/5/10 20:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/5/10 21:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/5/10 22:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/5/10 23:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/6/10 0:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/6/10 1:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/6/10 2:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/6/10 3:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/6/10 4:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/6/10 5:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/6/10 6:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/6/10 7:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/6/10 8:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/6/10 9:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/6/10 10:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/6/10 11:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/6/10 12:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/6/10 13:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/6/10 14:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/6/10 15:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/6/10 16:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/6/10 17:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/6/10 18:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/6/10 19:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/6/10 20:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/6/10 21:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/6/10 22:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/6/10 23:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/7/10 0:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/7/10 1:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/7/10 2:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/7/10 3:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/7/10 4:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/7/10 5:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/7/10 6:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/7/10 7:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/7/10 8:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/7/10 9:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/7/10 10:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/7/10 11:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/7/10 12:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/7/10 13:00	XD	114.6193	120.05	17.81725722	17.8	2.1062	1	120.05
199-F7-1	10/7/10 14:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/7/10 15:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/7/10 16:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/7/10 17:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/7/10 18:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/7/10 19:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/7/10 20:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/7/10 21:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/7/10 22:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/7/10 23:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/8/10 0:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/8/10 1:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/8/10 2:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/8/10 3:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/8/10 4:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/8/10 5:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/8/10 6:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/8/10 7:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/8/10 8:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/8/10 9:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/8/10 10:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/8/10 11:00	XD	114.619	120.05	17.81824147	17.8	2.1062	1	120.05
199-F7-1	10/8/10 12:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/8/10 13:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/8/10 14:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/8/10 15:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/8/10 16:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/8/10 17:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/8/10 18:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/8/10 19:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/8/10 20:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/8/10 21:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/8/10 22:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/8/10 23:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/9/10 0:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/9/10 1:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 2:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/9/10 3:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 4:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/9/10 5:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 6:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 7:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 8:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/9/10 9:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 10:00	XD	114.6166	120.05	17.82611549	17.8	2.1062	1	120.05
199-F7-1	10/9/10 11:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 12:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 13:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/9/10 14:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/9/10 15:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/9/10 16:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/9/10 17:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 18:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/9/10 19:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 20:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 21:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/9/10 22:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/9/10 23:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/10/10 0:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/10/10 1:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/10/10 2:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/10/10 3:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/10/10 4:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/10/10 5:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/10/10 6:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/10/10 7:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/10/10 8:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/10/10 9:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/10/10 10:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/10/10 11:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/10/10 12:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/10/10 13:00	XD	114.6184	120.05	17.82020997	17.8	2.1062	1	120.05
199-F7-1	10/10/10 14:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/10/10 15:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/10/10 16:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/10/10 17:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/10/10 18:00	XD	114.6187	120.05	17.81922572	17.8	2.1062	1	120.05
199-F7-1	10/10/10 19:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/10/10 20:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/10/10 21:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/10/10 22:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/10/10 23:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/11/10 0:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/11/10 1:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/11/10 2:00	XD	114.6166	120.05	17.82611549	17.8	2.1062	1	120.05
199-F7-1	10/11/10 3:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/11/10 4:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/11/10 5:00	XD	114.6166	120.05	17.82611549	17.8	2.1062	1	120.05
199-F7-1	10/11/10 6:00	XD	114.6166	120.05	17.82611549	17.8	2.1062	1	120.05
199-F7-1	10/11/10 7:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/11/10 8:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/11/10 9:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/11/10 10:00	XD	114.6175	120.05	17.82316273	17.8	2.1062	1	120.05
199-F7-1	10/11/10 11:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/11/10 12:00	XD	114.6181	120.05	17.82119423	17.8	2.1062	1	120.05
199-F7-1	10/11/10 13:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/11/10 14:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/11/10 15:00	XD	114.6178	120.05	17.82217848	17.8	2.1062	1	120.05
199-F7-1	10/11/10 16:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/11/10 17:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/11/10 18:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/11/10 19:00	XD	114.6166	120.05	17.82611549	17.8	2.1062	1	120.05
199-F7-1	10/11/10 20:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/11/10 21:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/11/10 22:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/11/10 23:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/12/10 0:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/12/10 1:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/12/10 2:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/12/10 3:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/12/10 4:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/12/10 5:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/12/10 6:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/12/10 7:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/12/10 8:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/12/10 9:00	XD	114.6166	120.05	17.82611549	17.8	2.1062	1	120.05
199-F7-1	10/12/10 10:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/12/10 11:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/12/10 12:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/12/10 13:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/12/10 14:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/12/10 15:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/12/10 16:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/12/10 17:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/12/10 18:00	XD	114.6166	120.05	17.82611549	17.8	2.1062	1	120.05
199-F7-1	10/12/10 19:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/12/10 20:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/12/10 21:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/12/10 22:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/12/10 23:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/13/10 0:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/13/10 1:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/13/10 2:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/13/10 3:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/13/10 4:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/13/10 5:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/13/10 6:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/13/10 7:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/13/10 8:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/13/10 9:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/13/10 10:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/13/10 11:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/13/10 12:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/13/10 13:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/13/10 14:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/13/10 15:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/13/10 16:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/13/10 17:00	XD	114.6166	120.05	17.82611549	17.8	2.1062	1	120.05
199-F7-1	10/13/10 18:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/13/10 19:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/13/10 20:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/13/10 21:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/13/10 22:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/13/10 23:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/14/10 0:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/14/10 1:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/14/10 2:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/14/10 3:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/14/10 4:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/14/10 5:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/14/10 6:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/14/10 7:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/14/10 8:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/14/10 9:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/14/10 10:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/14/10 11:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/14/10 12:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/14/10 13:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/14/10 14:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/14/10 15:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/14/10 16:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/14/10 17:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/14/10 18:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/14/10 19:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/14/10 20:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/14/10 21:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/14/10 22:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/14/10 23:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/15/10 0:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/15/10 1:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/15/10 2:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/15/10 3:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/15/10 4:00	XD	114.6166	120.05	17.82611549	17.8	2.1062	1	120.05
199-F7-1	10/15/10 5:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/15/10 6:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/15/10 7:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/15/10 8:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/15/10 9:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/15/10 10:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/15/10 11:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/15/10 12:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/15/10 13:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/15/10 14:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/15/10 15:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/15/10 16:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/15/10 17:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/15/10 18:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/15/10 19:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/15/10 20:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/15/10 21:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/15/10 22:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/15/10 23:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/16/10 0:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/16/10 1:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/16/10 2:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/16/10 3:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/16/10 4:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/16/10 5:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/16/10 6:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/16/10 7:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/16/10 8:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/16/10 9:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/16/10 10:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/16/10 11:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/16/10 12:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/16/10 13:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/16/10 14:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/16/10 15:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/16/10 16:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/16/10 17:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/16/10 18:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/16/10 19:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/16/10 20:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/16/10 21:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/16/10 22:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/16/10 23:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/17/10 0:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/17/10 1:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/17/10 2:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/17/10 3:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/17/10 4:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/17/10 5:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/17/10 6:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/17/10 7:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/17/10 8:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/17/10 9:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/17/10 10:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/17/10 11:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/17/10 12:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/17/10 13:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/17/10 14:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/17/10 15:00	XD	114.6126	120.05	17.83923885	17.8	2.1062	1	120.05
199-F7-1	10/17/10 16:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/17/10 17:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/17/10 18:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/17/10 19:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/17/10 20:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/17/10 21:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/17/10 22:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/17/10 23:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/18/10 0:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/18/10 1:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/18/10 2:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/18/10 3:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/18/10 4:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/18/10 5:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/18/10 6:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/18/10 7:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/18/10 8:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/18/10 9:00	XD	114.6129	120.05	17.83825459	17.8	2.1062	1	120.05
199-F7-1	10/18/10 10:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/18/10 11:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/18/10 12:00	XD	114.6126	120.05	17.83923885	17.8	2.1062	1	120.05
199-F7-1	10/18/10 13:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/18/10 14:00	XD	114.6126	120.05	17.83923885	17.8	2.1062	1	120.05
199-F7-1	10/18/10 15:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/18/10 16:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/18/10 17:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/18/10 18:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/18/10 19:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/18/10 20:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/18/10 21:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/18/10 22:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/18/10 23:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/19/10 0:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/19/10 1:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/19/10 2:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/19/10 3:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/19/10 4:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/19/10 5:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/19/10 6:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/19/10 7:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/19/10 8:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/19/10 9:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/19/10 10:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/19/10 11:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/19/10 12:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/19/10 13:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/19/10 14:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/19/10 15:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/19/10 16:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/19/10 17:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/19/10 18:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/19/10 19:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/19/10 20:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/19/10 21:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/19/10 22:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/19/10 23:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/20/10 0:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/20/10 1:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/20/10 2:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/20/10 3:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/20/10 4:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/20/10 5:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/20/10 6:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/20/10 7:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/20/10 8:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/20/10 9:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/20/10 10:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/20/10 11:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/20/10 12:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/20/10 13:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/20/10 14:00	XD	114.6132	120.05	17.83727034	17.8	2.1062	1	120.05
199-F7-1	10/20/10 15:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/20/10 16:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/20/10 17:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/20/10 18:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/20/10 19:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/20/10 20:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/20/10 21:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/20/10 22:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/20/10 23:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/21/10 0:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/21/10 1:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/21/10 2:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/21/10 3:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/21/10 4:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/21/10 5:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/21/10 6:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/21/10 7:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/21/10 8:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/21/10 9:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/21/10 10:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/21/10 11:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/21/10 12:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/21/10 13:00	XD	114.6132	120.05	17.83727034	17.8	2.1062	1	120.05
199-F7-1	10/21/10 14:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/21/10 15:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/21/10 16:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/21/10 17:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/21/10 18:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/21/10 19:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/21/10 20:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/21/10 21:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/21/10 22:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/21/10 23:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/22/10 0:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/22/10 1:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/22/10 2:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/22/10 3:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/22/10 4:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/22/10 5:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/22/10 6:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/22/10 7:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/22/10 8:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/22/10 9:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/22/10 10:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/22/10 11:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/22/10 12:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/22/10 13:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/22/10 14:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/22/10 15:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/22/10 16:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/22/10 17:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/22/10 18:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/22/10 19:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/22/10 20:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/22/10 21:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/22/10 22:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/22/10 23:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/23/10 0:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 1:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 2:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/23/10 3:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 4:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 5:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/23/10 6:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 7:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/23/10 8:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/23/10 9:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/23/10 10:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/23/10 11:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 12:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/23/10 13:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/23/10 14:00	XD	114.6117	120.05	17.8421916	17.8	2.1062	1	120.05
199-F7-1	10/23/10 15:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 16:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 17:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 18:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 19:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 20:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 21:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/23/10 22:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/23/10 23:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/24/10 0:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/24/10 1:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/24/10 2:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/24/10 3:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/24/10 4:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/24/10 5:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/24/10 6:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/24/10 7:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/24/10 8:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/24/10 9:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/24/10 10:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/24/10 11:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/24/10 12:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/24/10 13:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/24/10 14:00	XD	114.6151	120.05	17.83103675	17.8	2.1062	1	120.05
199-F7-1	10/24/10 15:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/24/10 16:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/24/10 17:00	XD	114.6169	120.05	17.82513123	17.8	2.1062	1	120.05
199-F7-1	10/24/10 18:00	XD	114.6166	120.05	17.82611549	17.8	2.1062	1	120.05
199-F7-1	10/24/10 19:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/24/10 20:00	XD	114.6166	120.05	17.82611549	17.8	2.1062	1	120.05
199-F7-1	10/24/10 21:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/24/10 22:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/24/10 23:00	XD	114.6132	120.05	17.83727034	17.8	2.1062	1	120.05
199-F7-1	10/25/10 0:00	XD	114.6144	120.05	17.83333333	17.8	2.1062	1	120.05
199-F7-1	10/25/10 1:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/25/10 2:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/25/10 3:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/25/10 4:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/25/10 5:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/25/10 6:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/25/10 7:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/25/10 8:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/25/10 9:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/25/10 10:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/25/10 11:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/25/10 12:00	XD	114.6163	120.05	17.82709974	17.8	2.1062	1	120.05
199-F7-1	10/25/10 13:00	XD	114.6172	120.05	17.82414698	17.8	2.1062	1	120.05
199-F7-1	10/25/10 14:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/25/10 15:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/25/10 16:00	XD	114.6157	120.05	17.82906824	17.8	2.1062	1	120.05
199-F7-1	10/25/10 17:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/25/10 18:00	XD	114.6154	120.05	17.83005249	17.8	2.1062	1	120.05
199-F7-1	10/25/10 19:00	XD	114.6138	120.05	17.83530184	17.8	2.1062	1	120.05
199-F7-1	10/25/10 20:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/25/10 21:00	XD	114.6132	120.05	17.83727034	17.8	2.1062	1	120.05
199-F7-1	10/25/10 22:00	XD	114.6132	120.05	17.83727034	17.8	2.1062	1	120.05
199-F7-1	10/25/10 23:00	XD	114.6129	120.05	17.83825459	17.8	2.1062	1	120.05
199-F7-1	10/26/10 0:00	XD	114.6129	120.05	17.83825459	17.8	2.1062	1	120.05
199-F7-1	10/26/10 1:00	XD	114.6126	120.05	17.83923885	17.8	2.1062	1	120.05
199-F7-1	10/26/10 2:00	XD	114.6123	120.05	17.8402231	17.8	2.1062	1	120.05
199-F7-1	10/26/10 3:00	XD	114.6129	120.05	17.83825459	17.8	2.1062	1	120.05
199-F7-1	10/26/10 4:00	XD	114.6126	120.05	17.83923885	17.8	2.1062	1	120.05
199-F7-1	10/26/10 5:00	XD	114.6126	120.05	17.83923885	17.8	2.1062	1	120.05
199-F7-1	10/26/10 6:00	XD	114.6123	120.05	17.8402231	17.8	2.1062	1	120.05
199-F7-1	10/26/10 7:00	XD	114.6123	120.05	17.8402231	17.8	2.1062	1	120.05
199-F7-1	10/26/10 8:00	XD	114.6117	120.05	17.8421916	17.8	2.1062	1	120.05
199-F7-1	10/26/10 9:00	XD	114.612	120.05	17.84120735	17.8	2.1062	1	120.05
199-F7-1	10/26/10 10:00	XD	114.6117	120.05	17.8421916	17.8	2.1062	1	120.05
199-F7-1	10/26/10 11:00	XD	114.6117	120.05	17.8421916	17.8	2.1062	1	120.05
199-F7-1	10/26/10 12:00	XD	114.6126	120.05	17.83923885	17.8	2.1062	1	120.05
199-F7-1	10/26/10 13:00	XD	114.616	120.05	17.82808399	17.8	2.1062	1	120.05
199-F7-1	10/26/10 14:00	XD	114.612	120.05	17.84120735	17.8	2.1062	1	120.05
199-F7-1	10/26/10 15:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/26/10 16:00	XD	114.6141	120.05	17.83431759	17.8	2.1062	1	120.05
199-F7-1	10/26/10 17:00	XD	114.6126	120.05	17.83923885	17.8	2.1062	1	120.05
199-F7-1	10/26/10 18:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	10/26/10 19:00	XD	114.6135	120.05	17.83628609	17.8	2.1062	1	120.05
199-F7-1	10/26/10 20:00	XD	114.6123	120.05	17.8402231	17.8	2.1062	1	120.05
199-F7-1	10/26/10 21:00	XD	114.612	120.05	17.84120735	17.8	2.1062	1	120.05
199-F7-1	10/26/10 22:00	XD	114.6117	120.05	17.8421916	17.8	2.1062	1	120.05
199-F7-1	10/26/10 23:00	XD	114.6117	120.05	17.8421916	17.8	2.1062	1	120.05
199-F7-1	10/27/10 0:00	XD	114.6114	120.05	17.84317585	17.8	2.1062	1	120.05
199-F7-1	10/27/10 1:00	XD	114.6114	120.05	17.84317585	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/27/10 2:00	XD	114.6114	120.05	17.84317585	17.8	2.1062	1	120.05
199-F7-1	10/27/10 3:00	XD	114.6114	120.05	17.84317585	17.8	2.1062	1	120.05
199-F7-1	10/27/10 4:00	XD	114.6117	120.05	17.8421916	17.8	2.1062	1	120.05
199-F7-1	10/27/10 5:00	XD	114.6114	120.05	17.84317585	17.8	2.1062	1	120.05
199-F7-1	10/27/10 6:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/27/10 7:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/27/10 8:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/27/10 9:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/27/10 10:00	XD	114.6114	120.05	17.84317585	17.8	2.1062	1	120.05
199-F7-1	10/27/10 11:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/27/10 12:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/27/10 13:00	XD	114.612	120.05	17.84120735	17.8	2.1062	1	120.05
199-F7-1	10/27/10 14:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/27/10 15:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/27/10 16:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/27/10 17:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/27/10 18:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/27/10 19:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/27/10 20:00	XD	114.6114	120.05	17.84317585	17.8	2.1062	1	120.05
199-F7-1	10/27/10 21:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/27/10 22:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/27/10 23:00	XD	114.6114	120.05	17.84317585	17.8	2.1062	1	120.05
199-F7-1	10/28/10 0:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/28/10 1:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/28/10 2:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/28/10 3:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/28/10 4:00	XD	114.6114	120.05	17.84317585	17.8	2.1062	1	120.05
199-F7-1	10/28/10 5:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/28/10 6:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/28/10 7:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/28/10 8:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/28/10 9:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/28/10 10:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/28/10 11:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/28/10 12:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/28/10 13:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/28/10 14:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/28/10 15:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/28/10 16:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/28/10 17:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/28/10 18:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/28/10 19:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/28/10 20:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/28/10 21:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/28/10 22:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/28/10 23:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/29/10 0:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/29/10 1:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/29/10 2:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/29/10 3:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/29/10 4:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/29/10 5:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/29/10 6:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/29/10 7:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/29/10 8:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/29/10 9:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/29/10 10:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/29/10 11:00	XD	114.609	120.05	17.85104987	17.8	2.1062	1	120.05
199-F7-1	10/29/10 12:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/29/10 13:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	10/29/10 14:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/29/10 15:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/29/10 16:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/29/10 17:00	XD	114.6117	120.05	17.8421916	17.8	2.1062	1	120.05
199-F7-1	10/29/10 18:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/29/10 19:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	10/29/10 20:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/29/10 21:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/29/10 22:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	10/29/10 23:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/30/10 0:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/30/10 1:00	XD	114.6105	120.05	17.84612861	17.8	2.1062	1	120.05
199-F7-1	10/30/10 2:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 3:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/30/10 4:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 5:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 6:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 7:00	XD	114.6093	120.05	17.85006562	17.8	2.1062	1	120.05
199-F7-1	10/30/10 8:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 9:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/30/10 10:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/30/10 11:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/30/10 12:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/30/10 13:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 14:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 15:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 16:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 17:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 18:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 19:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/30/10 20:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 21:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 22:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/30/10 23:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/31/10 0:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	10/31/10 1:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/31/10 2:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/31/10 3:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	10/31/10 4:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/31/10 5:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	10/31/10 6:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	10/31/10 7:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	10/31/10 8:00	XD	114.6093	120.05	17.85006562	17.8	2.1062	1	120.05
199-F7-1	10/31/10 9:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	10/31/10 10:00	XD	114.6093	120.05	17.85006562	17.8	2.1062	1	120.05
199-F7-1	10/31/10 11:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	10/31/10 12:00	XD	114.6102	120.05	17.84711286	17.8	2.1062	1	120.05
199-F7-1	10/31/10 13:00	XD	114.6111	120.05	17.8441601	17.8	2.1062	1	120.05
199-F7-1	10/31/10 14:00	XD	114.6108	120.05	17.84514436	17.8	2.1062	1	120.05
199-F7-1	10/31/10 15:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	10/31/10 16:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	10/31/10 17:00	XD	114.6093	120.05	17.85006562	17.8	2.1062	1	120.05
199-F7-1	10/31/10 18:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	10/31/10 19:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	10/31/10 20:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	10/31/10 21:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	10/31/10 22:00	XD	114.609	120.05	17.85104987	17.8	2.1062	1	120.05
199-F7-1	10/31/10 23:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	11/1/10 0:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	11/1/10 1:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	11/1/10 2:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	11/1/10 3:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	11/1/10 4:00	XD	114.6083	120.05	17.85334646	17.8	2.1062	1	120.05
199-F7-1	11/1/10 5:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	11/1/10 6:00	XD	114.6083	120.05	17.85334646	17.8	2.1062	1	120.05
199-F7-1	11/1/10 7:00	XD	114.6083	120.05	17.85334646	17.8	2.1062	1	120.05
199-F7-1	11/1/10 8:00	XD	114.608	120.05	17.85433071	17.8	2.1062	1	120.05
199-F7-1	11/1/10 9:00	XD	114.6083	120.05	17.85334646	17.8	2.1062	1	120.05
199-F7-1	11/1/10 10:00	XD	114.608	120.05	17.85433071	17.8	2.1062	1	120.05
199-F7-1	11/1/10 11:00	XD	114.609	120.05	17.85104987	17.8	2.1062	1	120.05
199-F7-1	11/1/10 12:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	11/1/10 13:00	XD	114.6093	120.05	17.85006562	17.8	2.1062	1	120.05
199-F7-1	11/1/10 14:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	11/1/10 15:00	XD	114.609	120.05	17.85104987	17.8	2.1062	1	120.05
199-F7-1	11/1/10 16:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/1/10 17:00	XD	114.6096	120.05	17.84908136	17.8	2.1062	1	120.05
199-F7-1	11/1/10 18:00	XD	114.6099	120.05	17.84809711	17.8	2.1062	1	120.05
199-F7-1	11/1/10 19:00	XD	114.609	120.05	17.85104987	17.8	2.1062	1	120.05
199-F7-1	11/1/10 20:00	XD	114.6086	120.05	17.8523622	17.8	2.1062	1	120.05
199-F7-1	11/1/10 21:00	XD	114.608	120.05	17.85433071	17.8	2.1062	1	120.05
199-F7-1	11/1/10 22:00	XD	114.608	120.05	17.85433071	17.8	2.1062	1	120.05
199-F7-1	11/1/10 23:00	XD	114.6077	120.05	17.85531496	17.8	2.1062	1	120.05
199-F7-1	11/2/10 0:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/2/10 1:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/2/10 2:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/2/10 3:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/2/10 4:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/2/10 5:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/2/10 6:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/2/10 7:00	XD	114.6071	120.05	17.85728346	17.8	2.1062	1	120.05
199-F7-1	11/2/10 8:00	XD	114.6071	120.05	17.85728346	17.8	2.1062	1	120.05
199-F7-1	11/2/10 9:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/2/10 10:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/2/10 11:00	XD	114.6071	120.05	17.85728346	17.8	2.1062	1	120.05
199-F7-1	11/2/10 12:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/2/10 13:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/2/10 14:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/2/10 15:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/2/10 16:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/2/10 17:00	XD	114.6071	120.05	17.85728346	17.8	2.1062	1	120.05
199-F7-1	11/2/10 18:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/2/10 19:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/2/10 20:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/2/10 21:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/2/10 22:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/2/10 23:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/3/10 0:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/3/10 1:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/3/10 2:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/3/10 3:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/3/10 4:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/3/10 5:00	XD	114.6071	120.05	17.85728346	17.8	2.1062	1	120.05
199-F7-1	11/3/10 6:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/3/10 7:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/3/10 8:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/3/10 9:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/3/10 10:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/3/10 11:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/3/10 12:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/3/10 13:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/3/10 14:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/3/10 15:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/3/10 16:00	XD	114.6074	120.05	17.85629921	17.8	2.1062	1	120.05
199-F7-1	11/3/10 17:00	XD	114.6071	120.05	17.85728346	17.8	2.1062	1	120.05
199-F7-1	11/3/10 18:00	XD	114.6071	120.05	17.85728346	17.8	2.1062	1	120.05
199-F7-1	11/3/10 19:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/3/10 20:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/3/10 21:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/3/10 22:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/3/10 23:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/4/10 0:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/4/10 1:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/4/10 2:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/4/10 3:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/4/10 4:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/4/10 5:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/4/10 6:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/4/10 7:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/4/10 8:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/4/10 9:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/4/10 10:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/4/10 11:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/4/10 12:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/4/10 13:00	XD	114.6083	120.05	17.85334646	17.8	2.1062	1	120.05
199-F7-1	11/4/10 14:00	XD	114.6071	120.05	17.85728346	17.8	2.1062	1	120.05
199-F7-1	11/4/10 15:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/4/10 16:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/4/10 17:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/4/10 18:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/4/10 19:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/4/10 20:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/4/10 21:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/4/10 22:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/4/10 23:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/5/10 0:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/5/10 1:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/5/10 2:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/5/10 3:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/5/10 4:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/5/10 5:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/5/10 6:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/5/10 7:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/5/10 8:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/5/10 9:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/5/10 10:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/5/10 11:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/5/10 12:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/5/10 13:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/5/10 14:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/5/10 15:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/5/10 16:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/5/10 17:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/5/10 18:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/5/10 19:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/5/10 20:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/5/10 21:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/5/10 22:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/5/10 23:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/6/10 0:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/6/10 1:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/6/10 2:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/6/10 3:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/6/10 4:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/6/10 5:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/6/10 6:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/6/10 7:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/6/10 8:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/6/10 9:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/6/10 10:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/6/10 11:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/6/10 12:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/6/10 13:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/6/10 14:00	XD	114.6056	120.05	17.86220472	17.8	2.1062	1	120.05
199-F7-1	11/6/10 15:00	XD	114.6068	120.05	17.85826772	17.8	2.1062	1	120.05
199-F7-1	11/6/10 16:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/6/10 17:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/6/10 18:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/6/10 19:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/6/10 20:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/6/10 21:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/6/10 22:00	XD	114.6056	120.05	17.86220472	17.8	2.1062	1	120.05
199-F7-1	11/6/10 23:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/7/10 0:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/7/10 1:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/7/10 2:00	XD	114.6062	120.05	17.86023622	17.8	2.1062	1	120.05
199-F7-1	11/7/10 3:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/7/10 4:00	XD	114.6056	120.05	17.86220472	17.8	2.1062	1	120.05
199-F7-1	11/7/10 5:00	XD	114.6056	120.05	17.86220472	17.8	2.1062	1	120.05
199-F7-1	11/7/10 6:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/7/10 7:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/7/10 8:00	XD	114.6056	120.05	17.86220472	17.8	2.1062	1	120.05
199-F7-1	11/7/10 9:00	XD	114.6056	120.05	17.86220472	17.8	2.1062	1	120.05
199-F7-1	11/7/10 10:00	XD	114.6053	120.05	17.86318898	17.8	2.1062	1	120.05
199-F7-1	11/7/10 11:00	XD	114.6053	120.05	17.86318898	17.8	2.1062	1	120.05
199-F7-1	11/7/10 12:00	XD	114.6056	120.05	17.86220472	17.8	2.1062	1	120.05
199-F7-1	11/7/10 13:00	XD	114.605	120.05	17.86417323	17.8	2.1062	1	120.05
199-F7-1	11/7/10 14:00	XD	114.6056	120.05	17.86220472	17.8	2.1062	1	120.05
199-F7-1	11/7/10 15:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/7/10 16:00	XD	114.6053	120.05	17.86318898	17.8	2.1062	1	120.05
199-F7-1	11/7/10 17:00	XD	114.605	120.05	17.86417323	17.8	2.1062	1	120.05
199-F7-1	11/7/10 18:00	XD	114.605	120.05	17.86417323	17.8	2.1062	1	120.05
199-F7-1	11/7/10 19:00	XD	114.6059	120.05	17.86122047	17.8	2.1062	1	120.05
199-F7-1	11/7/10 20:00	XD	114.6053	120.05	17.86318898	17.8	2.1062	1	120.05
199-F7-1	11/7/10 21:00	XD	114.6053	120.05	17.86318898	17.8	2.1062	1	120.05
199-F7-1	11/7/10 22:00	XD	114.6056	120.05	17.86220472	17.8	2.1062	1	120.05
199-F7-1	11/7/10 23:00	XD	114.6044	120.05	17.86614173	17.8	2.1062	1	120.05
199-F7-1	11/8/10 0:00	XD	114.605	120.05	17.86417323	17.8	2.1062	1	120.05
199-F7-1	11/8/10 1:00	XD	114.6044	120.05	17.86614173	17.8	2.1062	1	120.05
199-F7-1	11/8/10 2:00	XD	114.605	120.05	17.86417323	17.8	2.1062	1	120.05
199-F7-1	11/8/10 3:00	XD	114.6047	120.05	17.86515748	17.8	2.1062	1	120.05
199-F7-1	11/8/10 4:00	XD	114.6044	120.05	17.86614173	17.8	2.1062	1	120.05
199-F7-1	11/8/10 5:00	XD	114.6047	120.05	17.86515748	17.8	2.1062	1	120.05
199-F7-1	11/8/10 6:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/8/10 7:00	XD	114.6044	120.05	17.86614173	17.8	2.1062	1	120.05
199-F7-1	11/8/10 8:00	XD	114.6044	120.05	17.86614173	17.8	2.1062	1	120.05
199-F7-1	11/8/10 9:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/8/10 10:00	XD	114.6044	120.05	17.86614173	17.8	2.1062	1	120.05
199-F7-1	11/8/10 11:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05
199-F7-1	11/8/10 12:00	XD	114.605	120.05	17.86417323	17.8	2.1062	1	120.05
199-F7-1	11/8/10 13:00	XD	114.6047	120.05	17.86515748	17.8	2.1062	1	120.05
199-F7-1	11/8/10 14:00	XD	114.6056	120.05	17.86220472	17.8	2.1062	1	120.05
199-F7-1	11/8/10 15:00	XD	114.6065	120.05	17.85925197	17.8	2.1062	1	120.05
199-F7-1	11/8/10 16:00	XD	114.605	120.05	17.86417323	17.8	2.1062	1	120.05
199-F7-1	11/8/10 17:00	XD	114.6047	120.05	17.86515748	17.8	2.1062	1	120.05
199-F7-1	11/8/10 18:00	XD	114.6044	120.05	17.86614173	17.8	2.1062	1	120.05
199-F7-1	11/8/10 19:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/8/10 20:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/8/10 21:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05
199-F7-1	11/8/10 22:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/8/10 23:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/9/10 0:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/9/10 1:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/9/10 2:00	XD	114.6035	120.05	17.86909449	17.8	2.1062	1	120.05
199-F7-1	11/9/10 3:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05
199-F7-1	11/9/10 4:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/9/10 5:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05
199-F7-1	11/9/10 6:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/9/10 7:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05
199-F7-1	11/9/10 8:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/9/10 9:00	XD	114.6035	120.05	17.86909449	17.8	2.1062	1	120.05
199-F7-1	11/9/10 10:00	XD	114.6032	120.05	17.87007874	17.8	2.1062	1	120.05
199-F7-1	11/9/10 11:00	XD	114.6035	120.05	17.86909449	17.8	2.1062	1	120.05
199-F7-1	11/9/10 12:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05
199-F7-1	11/9/10 13:00	XD	114.6044	120.05	17.86614173	17.8	2.1062	1	120.05
199-F7-1	11/9/10 14:00	XD	114.6053	120.05	17.86318898	17.8	2.1062	1	120.05
199-F7-1	11/9/10 15:00	XD	114.6047	120.05	17.86515748	17.8	2.1062	1	120.05
199-F7-1	11/9/10 16:00	XD	114.605	120.05	17.86417323	17.8	2.1062	1	120.05
199-F7-1	11/9/10 17:00	XD	114.6044	120.05	17.86614173	17.8	2.1062	1	120.05
199-F7-1	11/9/10 18:00	XD	114.6047	120.05	17.86515748	17.8	2.1062	1	120.05
199-F7-1	11/9/10 19:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/9/10 20:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/9/10 21:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/9/10 22:00	XD	114.6041	120.05	17.86712598	17.8	2.1062	1	120.05
199-F7-1	11/9/10 23:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05
199-F7-1	11/10/10 0:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05
199-F7-1	11/10/10 1:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05
199-F7-1	11/10/10 2:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05
199-F7-1	11/10/10 3:00	XD	114.6035	120.05	17.86909449	17.8	2.1062	1	120.05
199-F7-1	11/10/10 4:00	XD	114.6035	120.05	17.86909449	17.8	2.1062	1	120.05
199-F7-1	11/10/10 5:00	XD	114.6035	120.05	17.86909449	17.8	2.1062	1	120.05
199-F7-1	11/10/10 6:00	XD	114.6032	120.05	17.87007874	17.8	2.1062	1	120.05
199-F7-1	11/10/10 7:00	XD	114.6032	120.05	17.87007874	17.8	2.1062	1	120.05
199-F7-1	11/10/10 8:00	XD	114.6032	120.05	17.87007874	17.8	2.1062	1	120.05
199-F7-1	11/10/10 9:00	XD	114.6032	120.05	17.87007874	17.8	2.1062	1	120.05
199-F7-1	11/10/10 10:00	XD	114.6029	120.05	17.87106299	17.8	2.1062	1	120.05
199-F7-1	11/10/10 11:00	XD	114.6029	120.05	17.87106299	17.8	2.1062	1	120.05
199-F7-1	11/10/10 12:00	XD	114.6032	120.05	17.87007874	17.8	2.1062	1	120.05
199-F7-1	11/10/10 13:00	XD	114.6035	120.05	17.86909449	17.8	2.1062	1	120.05
199-F7-1	11/10/10 14:00	XD	114.6026	120.05	17.87204724	17.8	2.1062	1	120.05
199-F7-1	11/10/10 15:00	XD	114.6032	120.05	17.87007874	17.8	2.1062	1	120.05
199-F7-1	11/10/10 16:00	XD	114.6032	120.05	17.87007874	17.8	2.1062	1	120.05
199-F7-1	11/10/10 17:00	XD	114.6029	120.05	17.87106299	17.8	2.1062	1	120.05
199-F7-1	11/10/10 18:00	XD	114.6026	120.05	17.87204724	17.8	2.1062	1	120.05
199-F7-1	11/10/10 19:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/10/10 20:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/10/10 21:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/10/10 22:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05
199-F7-1	11/10/10 23:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05
199-F7-1	11/11/10 0:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/11/10 1:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/11/10 2:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05
199-F7-1	11/11/10 3:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/11/10 4:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05
199-F7-1	11/11/10 5:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05
199-F7-1	11/11/10 6:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/11/10 7:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/11/10 8:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05
199-F7-1	11/11/10 9:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/11/10 10:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/11/10 11:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/11/10 12:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/11/10 13:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/11/10 14:00	XD	114.6016	120.05	17.87532808	17.8	2.1062	1	120.05
199-F7-1	11/11/10 15:00	XD	114.6016	120.05	17.87532808	17.8	2.1062	1	120.05
199-F7-1	11/11/10 16:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/11/10 17:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/11/10 18:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05
199-F7-1	11/11/10 19:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05
199-F7-1	11/11/10 20:00	XD	114.6016	120.05	17.87532808	17.8	2.1062	1	120.05
199-F7-1	11/11/10 21:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05
199-F7-1	11/11/10 22:00	XD	114.6016	120.05	17.87532808	17.8	2.1062	1	120.05
199-F7-1	11/11/10 23:00	XD	114.6016	120.05	17.87532808	17.8	2.1062	1	120.05
199-F7-1	11/12/10 0:00	XD	114.6016	120.05	17.87532808	17.8	2.1062	1	120.05
199-F7-1	11/12/10 1:00	XD	114.6016	120.05	17.87532808	17.8	2.1062	1	120.05
199-F7-1	11/12/10 2:00	XD	114.6016	120.05	17.87532808	17.8	2.1062	1	120.05
199-F7-1	11/12/10 3:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/12/10 4:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/12/10 5:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/12/10 6:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/12/10 7:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/12/10 8:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/12/10 9:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/12/10 10:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/12/10 11:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/12/10 12:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/12/10 13:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/12/10 14:00	XD	114.6001	120.05	17.88024934	17.8	2.1062	1	120.05
199-F7-1	11/12/10 15:00	XD	114.6001	120.05	17.88024934	17.8	2.1062	1	120.05
199-F7-1	11/12/10 16:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/12/10 17:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/12/10 18:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/12/10 19:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/12/10 20:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/12/10 21:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/12/10 22:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/12/10 23:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 0:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/13/10 1:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 2:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 3:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 4:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/13/10 5:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 6:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 7:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 8:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 9:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 10:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 11:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/13/10 12:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 13:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 14:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/13/10 15:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/13/10 16:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/13/10 17:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/13/10 18:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 19:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/13/10 20:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/13/10 21:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/13/10 22:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/13/10 23:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/14/10 0:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/14/10 1:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/14/10 2:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/14/10 3:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/14/10 4:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/14/10 5:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/14/10 6:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/14/10 7:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/14/10 8:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/14/10 9:00	XD	114.6001	120.05	17.88024934	17.8	2.1062	1	120.05
199-F7-1	11/14/10 10:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/14/10 11:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/14/10 12:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/14/10 13:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/14/10 14:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/14/10 15:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/14/10 16:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/14/10 17:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/14/10 18:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/14/10 19:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/14/10 20:00	XD	114.6001	120.05	17.88024934	17.8	2.1062	1	120.05
199-F7-1	11/14/10 21:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/14/10 22:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/14/10 23:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/15/10 0:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/15/10 1:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/15/10 2:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/15/10 3:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/15/10 4:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/15/10 5:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/15/10 6:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/15/10 7:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/15/10 8:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/15/10 9:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/15/10 10:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/15/10 11:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/15/10 12:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/15/10 13:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/15/10 14:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/15/10 15:00	XD	114.6001	120.05	17.88024934	17.8	2.1062	1	120.05
199-F7-1	11/15/10 16:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/15/10 17:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/15/10 18:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/15/10 19:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05
199-F7-1	11/15/10 20:00	XD	114.6016	120.05	17.87532808	17.8	2.1062	1	120.05
199-F7-1	11/15/10 21:00	XD	114.6038	120.05	17.86811024	17.8	2.1062	1	120.05
199-F7-1	11/15/10 22:00	XD	114.6022	120.05	17.87335958	17.8	2.1062	1	120.05
199-F7-1	11/15/10 23:00	XD	114.6019	120.05	17.87434383	17.8	2.1062	1	120.05
199-F7-1	11/16/10 0:00	XD	114.6047	120.05	17.86515748	17.8	2.1062	1	120.05
199-F7-1	11/16/10 1:00	XD	114.6147	120.05	17.83234908	17.8	2.1062	1	120.05
199-F7-1	11/16/10 2:00	XD	114.6029	120.05	17.87106299	17.8	2.1062	1	120.05
199-F7-1	11/16/10 3:00	XD	114.6047	120.05	17.86515748	17.8	2.1062	1	120.05
199-F7-1	11/16/10 4:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/16/10 5:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/16/10 6:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/16/10 7:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/16/10 8:00	XD	114.6001	120.05	17.88024934	17.8	2.1062	1	120.05
199-F7-1	11/16/10 9:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05
199-F7-1	11/16/10 10:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/16/10 11:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/16/10 12:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/16/10 13:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/16/10 14:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/16/10 15:00	XD	114.6001	120.05	17.88024934	17.8	2.1062	1	120.05
199-F7-1	11/16/10 16:00	XD	114.6007	120.05	17.87828084	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/16/10 17:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/16/10 18:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/16/10 19:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/16/10 20:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/16/10 21:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/16/10 22:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/16/10 23:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/17/10 0:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/17/10 1:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/17/10 2:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/17/10 3:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/17/10 4:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/17/10 5:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/17/10 6:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/17/10 7:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/17/10 8:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/17/10 9:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/17/10 10:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/17/10 11:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/17/10 12:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/17/10 13:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/17/10 14:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/17/10 15:00	XD	114.601	120.05	17.87729659	17.8	2.1062	1	120.05
199-F7-1	11/17/10 16:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/17/10 17:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/17/10 18:00	XD	114.6026	120.05	17.87204724	17.8	2.1062	1	120.05
199-F7-1	11/17/10 19:00	XD	114.6013	120.05	17.87631234	17.8	2.1062	1	120.05
199-F7-1	11/17/10 20:00	XD	114.6001	120.05	17.88024934	17.8	2.1062	1	120.05
199-F7-1	11/17/10 21:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/17/10 22:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/17/10 23:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/18/10 0:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/18/10 1:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/18/10 2:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/18/10 3:00	XD	114.5992	120.05	17.8832021	17.8	2.1062	1	120.05
199-F7-1	11/18/10 4:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/18/10 5:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/18/10 6:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/18/10 7:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/18/10 8:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/18/10 9:00	XD	114.5992	120.05	17.8832021	17.8	2.1062	1	120.05
199-F7-1	11/18/10 9:33	Manual	114.615416	120.05	17.83				120.05
199-F7-1	11/18/10 10:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/18/10 11:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/18/10 12:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/18/10 13:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/18/10 14:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/18/10 15:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/18/10 16:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/18/10 17:00	XD	114.5992	120.05	17.8832021	17.8	2.1062	1	120.05
199-F7-1	11/18/10 18:00	XD	114.5992	120.05	17.8832021	17.8	2.1062	1	120.05
199-F7-1	11/18/10 19:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/18/10 20:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/18/10 21:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/18/10 22:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/18/10 23:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/19/10 0:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/19/10 1:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/19/10 2:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/19/10 3:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/19/10 4:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/19/10 5:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/19/10 6:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/19/10 7:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/19/10 8:00	XD	114.5992	120.05	17.8832021	17.8	2.1062	1	120.05
199-F7-1	11/19/10 9:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/19/10 10:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/19/10 11:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/19/10 12:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/19/10 13:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/19/10 14:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/19/10 15:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/19/10 16:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/19/10 17:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/19/10 18:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/19/10 19:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/19/10 20:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/19/10 21:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/19/10 22:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/19/10 23:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/20/10 0:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/20/10 1:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/20/10 2:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/20/10 3:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/20/10 4:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/20/10 5:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/20/10 6:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/20/10 7:00	XD	114.5983	120.05	17.88615486	17.8	2.1062	1	120.05
199-F7-1	11/20/10 8:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/20/10 9:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/20/10 10:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/20/10 11:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/20/10 12:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/20/10 13:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/20/10 14:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/20/10 15:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/20/10 16:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/20/10 17:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/20/10 18:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/20/10 19:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/20/10 20:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/20/10 21:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/20/10 22:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/20/10 23:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 0:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/21/10 1:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 2:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 3:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 4:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/21/10 5:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 6:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 7:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 8:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 9:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 10:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 11:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 12:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/21/10 13:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/21/10 14:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/21/10 15:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/21/10 16:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 17:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 18:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 19:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/21/10 20:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/21/10 21:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/21/10 22:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/21/10 23:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/22/10 0:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/22/10 1:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/22/10 2:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/22/10 3:00	XD	114.5971	120.05	17.89009186	17.8	2.1062	1	120.05
199-F7-1	11/22/10 4:00	XD	114.5971	120.05	17.89009186	17.8	2.1062	1	120.05
199-F7-1	11/22/10 5:00	XD	114.5971	120.05	17.89009186	17.8	2.1062	1	120.05
199-F7-1	11/22/10 6:00	XD	114.5971	120.05	17.89009186	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/22/10 7:00	XD	114.5968	120.05	17.89107612	17.8	2.1062	1	120.05
199-F7-1	11/22/10 8:00	XD	114.5968	120.05	17.89107612	17.8	2.1062	1	120.05
199-F7-1	11/22/10 9:00	XD	114.5971	120.05	17.89009186	17.8	2.1062	1	120.05
199-F7-1	11/22/10 10:00	XD	114.5968	120.05	17.89107612	17.8	2.1062	1	120.05
199-F7-1	11/22/10 11:00	XD	114.5968	120.05	17.89107612	17.8	2.1062	1	120.05
199-F7-1	11/22/10 12:00	XD	114.5968	120.05	17.89107612	17.8	2.1062	1	120.05
199-F7-1	11/22/10 13:00	XD	114.5971	120.05	17.89009186	17.8	2.1062	1	120.05
199-F7-1	11/22/10 14:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/22/10 15:00	XD	114.5971	120.05	17.89009186	17.8	2.1062	1	120.05
199-F7-1	11/22/10 16:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/22/10 17:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/22/10 18:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/22/10 19:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/22/10 20:00	XD	114.5992	120.05	17.8832021	17.8	2.1062	1	120.05
199-F7-1	11/22/10 21:00	XD	114.5992	120.05	17.8832021	17.8	2.1062	1	120.05
199-F7-1	11/22/10 22:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/22/10 23:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/23/10 0:00	XD	114.5998	120.05	17.8812336	17.8	2.1062	1	120.05
199-F7-1	11/23/10 1:00	XD	114.6004	120.05	17.87926509	17.8	2.1062	1	120.05
199-F7-1	11/23/10 2:00	XD	114.5995	120.05	17.88221785	17.8	2.1062	1	120.05
199-F7-1	11/23/10 3:00	XD	114.5989	120.05	17.88418635	17.8	2.1062	1	120.05
199-F7-1	11/23/10 4:00	XD	114.5977	120.05	17.88812336	17.8	2.1062	1	120.05
199-F7-1	11/23/10 5:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/23/10 6:00	XD	114.598	120.05	17.88713911	17.8	2.1062	1	120.05
199-F7-1	11/23/10 7:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/23/10 8:00	XD	114.5986	120.05	17.8851706	17.8	2.1062	1	120.05
199-F7-1	11/23/10 9:00	XD	114.5968	120.05	17.89107612	17.8	2.1062	1	120.05
199-F7-1	11/23/10 10:00	XD	114.5965	120.05	17.89206037	17.8	2.1062	1	120.05
199-F7-1	11/23/10 11:00	XD	114.5974	120.05	17.88910761	17.8	2.1062	1	120.05
199-F7-1	11/23/10 12:00	XD	114.5955	120.05	17.89534121	17.8	2.1062	1	120.05
199-F7-1	11/23/10 13:00	XD	114.5965	120.05	17.89206037	17.8	2.1062	1	120.05
199-F7-1	11/23/10 14:00	XD	114.5965	120.05	17.89206037	17.8	2.1062	1	120.05
199-F7-1	11/23/10 15:00	XD	114.5955	120.05	17.89534121	17.8	2.1062	1	120.05
199-F7-1	11/23/10 16:00	XD	114.5958	120.05	17.89435696	17.8	2.1062	1	120.05
199-F7-1	11/23/10 17:00	XD	114.5958	120.05	17.89435696	17.8	2.1062	1	120.05
199-F7-1	11/23/10 18:00	XD	114.5958	120.05	17.89435696	17.8	2.1062	1	120.05
199-F7-1	11/23/10 19:00	XD	114.5958	120.05	17.89435696	17.8	2.1062	1	120.05
199-F7-1	11/23/10 20:00	XD	114.5958	120.05	17.89435696	17.8	2.1062	1	120.05
199-F7-1	11/23/10 21:00	XD	114.5955	120.05	17.89534121	17.8	2.1062	1	120.05
199-F7-1	11/23/10 22:00	XD	114.5958	120.05	17.89435696	17.8	2.1062	1	120.05
199-F7-1	11/23/10 23:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 0:00	XD	114.5955	120.05	17.89534121	17.8	2.1062	1	120.05
199-F7-1	11/24/10 1:00	XD	114.5958	120.05	17.89435696	17.8	2.1062	1	120.05
199-F7-1	11/24/10 2:00	XD	114.5952	120.05	17.89632546	17.8	2.1062	1	120.05
199-F7-1	11/24/10 3:00	XD	114.5952	120.05	17.89632546	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/24/10 4:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 5:00	XD	114.5952	120.05	17.89632546	17.8	2.1062	1	120.05
199-F7-1	11/24/10 6:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 7:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 8:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 9:00	XD	114.5952	120.05	17.89632546	17.8	2.1062	1	120.05
199-F7-1	11/24/10 10:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 11:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 12:00	XD	114.5952	120.05	17.89632546	17.8	2.1062	1	120.05
199-F7-1	11/24/10 13:00	XD	114.5962	120.05	17.89304462	17.8	2.1062	1	120.05
199-F7-1	11/24/10 14:00	XD	114.5952	120.05	17.89632546	17.8	2.1062	1	120.05
199-F7-1	11/24/10 15:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 16:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 17:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 18:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 19:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 20:00	XD	114.5952	120.05	17.89632546	17.8	2.1062	1	120.05
199-F7-1	11/24/10 21:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 22:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/24/10 23:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 0:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 1:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 2:00	XD	114.5952	120.05	17.89632546	17.8	2.1062	1	120.05
199-F7-1	11/25/10 3:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 4:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/25/10 5:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 6:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 7:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/25/10 8:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/25/10 9:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/25/10 10:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/25/10 11:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/25/10 12:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 13:00	XD	114.5962	120.05	17.89304462	17.8	2.1062	1	120.05
199-F7-1	11/25/10 14:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 15:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/25/10 16:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/25/10 17:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 18:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/25/10 19:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 20:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 21:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/25/10 22:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/25/10 23:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 0:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/26/10 1:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 2:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 3:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/26/10 4:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 5:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 6:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 7:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 8:00	XD	114.5952	120.05	17.89632546	17.8	2.1062	1	120.05
199-F7-1	11/26/10 9:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 10:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 11:00	XD	114.5952	120.05	17.89632546	17.8	2.1062	1	120.05
199-F7-1	11/26/10 12:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 13:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 14:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 15:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/26/10 16:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/26/10 17:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 18:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 19:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 20:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 21:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 22:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/26/10 23:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 0:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/27/10 1:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 2:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 3:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 4:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 5:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 6:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 7:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/27/10 8:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 9:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/27/10 10:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 11:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 12:00	XD	114.5955	120.05	17.89534121	17.8	2.1062	1	120.05
199-F7-1	11/27/10 13:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 14:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/27/10 15:00	XD	114.5952	120.05	17.89632546	17.8	2.1062	1	120.05
199-F7-1	11/27/10 16:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 17:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 18:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 19:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 20:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/27/10 21:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/27/10 22:00	XD	114.5949	120.05	17.89730971	17.8	2.1062	1	120.05
199-F7-1	11/27/10 23:00	XD	114.5943	120.05	17.89927822	17.8	2.1062	1	120.05
199-F7-1	11/28/10 0:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/28/10 1:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/28/10 2:00	XD	114.5943	120.05	17.89927822	17.8	2.1062	1	120.05
199-F7-1	11/28/10 3:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/28/10 4:00	XD	114.5943	120.05	17.89927822	17.8	2.1062	1	120.05
199-F7-1	11/28/10 5:00	XD	114.5943	120.05	17.89927822	17.8	2.1062	1	120.05
199-F7-1	11/28/10 6:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/28/10 7:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/28/10 8:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/28/10 9:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/28/10 10:00	XD	114.5943	120.05	17.89927822	17.8	2.1062	1	120.05
199-F7-1	11/28/10 11:00	XD	114.5943	120.05	17.89927822	17.8	2.1062	1	120.05
199-F7-1	11/28/10 12:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/28/10 13:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/28/10 14:00	XD	114.5943	120.05	17.89927822	17.8	2.1062	1	120.05
199-F7-1	11/28/10 15:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/28/10 16:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	11/28/10 17:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	11/28/10 18:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	11/28/10 19:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	11/28/10 20:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	11/28/10 21:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	11/28/10 22:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	11/28/10 23:00	XD	114.5934	120.05	17.90223097	17.8	2.1062	1	120.05
199-F7-1	11/29/10 0:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/29/10 1:00	XD	114.5934	120.05	17.90223097	17.8	2.1062	1	120.05
199-F7-1	11/29/10 2:00	XD	114.5934	120.05	17.90223097	17.8	2.1062	1	120.05
199-F7-1	11/29/10 3:00	XD	114.5934	120.05	17.90223097	17.8	2.1062	1	120.05
199-F7-1	11/29/10 4:00	XD	114.5934	120.05	17.90223097	17.8	2.1062	1	120.05
199-F7-1	11/29/10 5:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	11/29/10 6:00	XD	114.5934	120.05	17.90223097	17.8	2.1062	1	120.05
199-F7-1	11/29/10 7:00	XD	114.5934	120.05	17.90223097	17.8	2.1062	1	120.05
199-F7-1	11/29/10 8:00	XD	114.5931	120.05	17.90321522	17.8	2.1062	1	120.05
199-F7-1	11/29/10 9:00	XD	114.5946	120.05	17.89829396	17.8	2.1062	1	120.05
199-F7-1	11/29/10 10:00	XD	114.5943	120.05	17.89927822	17.8	2.1062	1	120.05
199-F7-1	11/29/10 11:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	11/29/10 12:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	11/29/10 13:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	11/29/10 14:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/29/10 15:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/29/10 16:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/29/10 17:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/29/10 18:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/29/10 19:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	11/29/10 20:00	XD	114.594	120.05	17.90026247	17.8	2.1062	1	120.05
199-F7-1	12/1/10 12:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	12/1/10 13:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	12/1/10 14:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	12/1/10 15:00	XD	114.5934	120.05	17.90223097	17.8	2.1062	1	120.05
199-F7-1	12/1/10 16:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	12/1/10 17:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	12/1/10 18:00	XD	114.5934	120.05	17.90223097	17.8	2.1062	1	120.05
199-F7-1	12/1/10 19:00	XD	114.5934	120.05	17.90223097	17.8	2.1062	1	120.05
199-F7-1	12/1/10 20:00	XD	114.5937	120.05	17.90124672	17.8	2.1062	1	120.05
199-F7-1	12/4/10 13:00	XD	114.5931	120.05	17.90321522	17.8	2.1062	1	120.05
199-F7-1	12/4/10 14:00	XD	114.5931	120.05	17.90321522	17.8	2.1062	1	120.05
199-F7-1	12/4/10 15:00	XD	114.5928	120.05	17.90419948	17.8	2.1062	1	120.05
199-F7-1	12/4/10 16:00	XD	114.5925	120.05	17.90518373	17.8	2.1062	1	120.05
199-F7-1	12/4/10 17:00	XD	114.5922	120.05	17.90616798	17.8	2.1062	1	120.05
199-F7-1	12/5/10 11:00	XD	114.5919	120.05	17.90715223	17.8	2.1062	1	120.05
199-F7-1	12/5/10 12:00	XD	114.5925	120.05	17.90518373	17.8	2.1062	1	120.05
199-F7-1	12/5/10 13:00	XD	114.5928	120.05	17.90419948	17.8	2.1062	1	120.05
199-F7-1	12/5/10 14:00	XD	114.5922	120.05	17.90616798	17.8	2.1062	1	120.05
199-F7-1	12/5/10 15:00	XD	114.5925	120.05	17.90518373	17.8	2.1062	1	120.05
199-F7-1	12/5/10 16:00	XD	114.5922	120.05	17.90616798	17.8	2.1062	1	120.05
199-F7-1	12/5/10 17:00	XD	114.5919	120.05	17.90715223	17.8	2.1062	1	120.05
199-F7-1	12/5/10 18:00	XD	114.5922	120.05	17.90616798	17.8	2.1062	1	120.05
199-F7-1	12/5/10 19:00	XD	114.5916	120.05	17.90813648	17.8	2.1062	1	120.05
199-F7-1	12/5/10 20:00	XD	114.5922	120.05	17.90616798	17.8	2.1062	1	120.05
199-F7-1	12/5/10 21:00	XD	114.5922	120.05	17.90616798	17.8	2.1062	1	120.05
199-F7-1	12/5/10 22:00	XD	114.5919	120.05	17.90715223	17.8	2.1062	1	120.05
199-F7-1	12/5/10 23:00	XD	114.5919	120.05	17.90715223	17.8	2.1062	1	120.05
199-F7-1	12/6/10 11:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/6/10 12:00	XD	114.5922	120.05	17.90616798	17.8	2.1062	1	120.05
199-F7-1	12/6/10 13:00	XD	114.5916	120.05	17.90813648	17.8	2.1062	1	120.05
199-F7-1	12/6/10 14:00	XD	114.5916	120.05	17.90813648	17.8	2.1062	1	120.05
199-F7-1	12/6/10 15:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/6/10 16:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/6/10 17:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/6/10 18:00	XD	114.5916	120.05	17.90813648	17.8	2.1062	1	120.05
199-F7-1	12/6/10 19:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/6/10 20:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/6/10 21:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/6/10 22:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/6/10 23:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/7/10 0:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/7/10 11:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/7/10 12:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/7/10 13:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/7/10 14:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/7/10 15:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/7/10 16:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/7/10 17:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/7/10 18:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/7/10 19:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/7/10 20:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/7/10 21:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/7/10 22:00	XD	114.5919	120.05	17.90715223	17.8	2.1062	1	120.05
199-F7-1	12/7/10 23:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/8/10 11:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/8/10 12:00	XD	114.5916	120.05	17.90813648	17.8	2.1062	1	120.05
199-F7-1	12/8/10 13:00	XD	114.5916	120.05	17.90813648	17.8	2.1062	1	120.05
199-F7-1	12/8/10 14:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/8/10 15:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/8/10 16:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/8/10 17:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/8/10 18:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/8/10 19:00	XD	114.5916	120.05	17.90813648	17.8	2.1062	1	120.05
199-F7-1	12/8/10 20:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/8/10 21:00	XD	114.5907	120.05	17.91108924	17.8	2.1062	1	120.05
199-F7-1	12/8/10 22:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/8/10 23:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/9/10 0:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/9/10 1:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/9/10 2:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 3:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 4:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 5:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 6:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/9/10 7:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 8:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 9:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 10:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 11:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 12:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/9/10 13:00	XD	114.5907	120.05	17.91108924	17.8	2.1062	1	120.05
199-F7-1	12/9/10 14:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 15:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/9/10 16:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 17:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/9/10 18:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/9/10 19:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/9/10 20:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/9/10 21:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/9/10 22:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/9/10 23:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/10/10 0:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/10/10 1:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/10/10 2:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/10/10 3:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/10/10 4:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 5:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/10/10 6:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/10/10 7:00	XD	114.5907	120.05	17.91108924	17.8	2.1062	1	120.05
199-F7-1	12/10/10 8:00	XD	114.5907	120.05	17.91108924	17.8	2.1062	1	120.05
199-F7-1	12/10/10 9:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 10:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 11:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 12:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 13:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 14:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 15:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 16:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 17:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 18:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 19:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/10/10 20:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/10/10 21:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/10/10 22:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/13/10 11:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/13/10 12:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/13/10 13:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/13/10 14:00	XD	114.5891	120.05	17.91633858	17.8	2.1062	1	120.05
199-F7-1	12/13/10 15:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/13/10 16:00	XD	114.5898	120.05	17.91404199	17.8	2.1062	1	120.05
199-F7-1	12/13/10 17:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/13/10 18:00	XD	114.5894	120.05	17.91535433	17.8	2.1062	1	120.05
199-F7-1	12/13/10 19:00	XD	114.5898	120.05	17.91404199	17.8	2.1062	1	120.05
199-F7-1	12/13/10 20:00	XD	114.5898	120.05	17.91404199	17.8	2.1062	1	120.05
199-F7-1	12/13/10 21:00	XD	114.5898	120.05	17.91404199	17.8	2.1062	1	120.05
199-F7-1	12/13/10 22:00	XD	114.5894	120.05	17.91535433	17.8	2.1062	1	120.05
199-F7-1	12/13/10 23:00	XD	114.5898	120.05	17.91404199	17.8	2.1062	1	120.05
199-F7-1	12/14/10 0:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/14/10 1:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/14/10 2:00	XD	114.5898	120.05	17.91404199	17.8	2.1062	1	120.05
199-F7-1	12/14/10 3:00	XD	114.5898	120.05	17.91404199	17.8	2.1062	1	120.05
199-F7-1	12/14/10 4:00	XD	114.5898	120.05	17.91404199	17.8	2.1062	1	120.05
199-F7-1	12/14/10 5:00	XD	114.5919	120.05	17.90715223	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/14/10 6:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/14/10 7:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/14/10 8:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/14/10 9:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/14/10 10:00	XD	114.5894	120.05	17.91535433	17.8	2.1062	1	120.05
199-F7-1	12/14/10 11:00	XD	114.5907	120.05	17.91108924	17.8	2.1062	1	120.05
199-F7-1	12/14/10 11:11	Manual	114.606272	120.05	17.86				120.05
199-F7-1	12/14/10 12:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/14/10 13:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/14/10 14:00	XD	114.5919	120.05	17.90715223	17.8	2.1062	1	120.05
199-F7-1	12/14/10 15:00	XD	114.5907	120.05	17.91108924	17.8	2.1062	1	120.05
199-F7-1	12/14/10 16:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/14/10 17:00	XD	114.591	120.05	17.91010499	17.8	2.1062	1	120.05
199-F7-1	12/14/10 18:00	XD	114.5901	120.05	17.91305774	17.8	2.1062	1	120.05
199-F7-1	12/14/10 19:00	XD	114.5898	120.05	17.91404199	17.8	2.1062	1	120.05
199-F7-1	12/14/10 20:00	XD	114.5894	120.05	17.91535433	17.8	2.1062	1	120.05
199-F7-1	12/14/10 21:00	XD	114.5898	120.05	17.91404199	17.8	2.1062	1	120.05
199-F7-1	12/14/10 22:00	XD	114.5894	120.05	17.91535433	17.8	2.1062	1	120.05
199-F7-1	12/14/10 23:00	XD	114.5898	120.05	17.91404199	17.8	2.1062	1	120.05
199-F7-1	12/15/10 0:00	XD	114.5888	120.05	17.91732283	17.8	2.1062	1	120.05
199-F7-1	12/15/10 1:00	XD	114.5891	120.05	17.91633858	17.8	2.1062	1	120.05
199-F7-1	12/15/10 2:00	XD	114.5894	120.05	17.91535433	17.8	2.1062	1	120.05
199-F7-1	12/15/10 3:00	XD	114.5888	120.05	17.91732283	17.8	2.1062	1	120.05
199-F7-1	12/15/10 4:00	XD	114.5891	120.05	17.91633858	17.8	2.1062	1	120.05
199-F7-1	12/15/10 5:00	XD	114.5888	120.05	17.91732283	17.8	2.1062	1	120.05
199-F7-1	12/15/10 6:00	XD	114.5888	120.05	17.91732283	17.8	2.1062	1	120.05
199-F7-1	12/15/10 7:00	XD	114.5888	120.05	17.91732283	17.8	2.1062	1	120.05
199-F7-1	12/15/10 8:00	XD	114.5891	120.05	17.91633858	17.8	2.1062	1	120.05
199-F7-1	12/15/10 9:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/15/10 10:00	XD	114.5888	120.05	17.91732283	17.8	2.1062	1	120.05
199-F7-1	12/15/10 11:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/15/10 12:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/15/10 13:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/15/10 14:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/15/10 15:00	XD	114.5888	120.05	17.91732283	17.8	2.1062	1	120.05
199-F7-1	12/15/10 16:00	XD	114.5888	120.05	17.91732283	17.8	2.1062	1	120.05
199-F7-1	12/15/10 17:00	XD	114.5888	120.05	17.91732283	17.8	2.1062	1	120.05
199-F7-1	12/15/10 18:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/15/10 19:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/15/10 20:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/15/10 21:00	XD	114.5888	120.05	17.91732283	17.8	2.1062	1	120.05
199-F7-1	12/15/10 22:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/15/10 23:00	XD	114.5888	120.05	17.91732283	17.8	2.1062	1	120.05
199-F7-1	12/16/10 0:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 1:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/16/10 2:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 3:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 4:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 5:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 6:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/16/10 7:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 8:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 9:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/16/10 10:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 11:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/16/10 12:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/16/10 13:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/16/10 14:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/16/10 15:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/16/10 16:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 17:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 18:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 19:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 20:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/16/10 21:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/16/10 22:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/16/10 23:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/17/10 0:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 1:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/17/10 2:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 3:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 4:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 5:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 6:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 7:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 8:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 9:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/17/10 10:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/17/10 11:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 12:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/17/10 13:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/17/10 14:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/17/10 15:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 16:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/17/10 17:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 18:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 19:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/17/10 20:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/17/10 21:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/17/10 22:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/17/10 23:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/18/10 0:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/18/10 1:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/18/10 2:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/18/10 3:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/18/10 4:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/18/10 5:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/18/10 6:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/18/10 7:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/18/10 8:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/18/10 9:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/18/10 10:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/18/10 11:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/18/10 12:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/18/10 13:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/18/10 14:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/18/10 15:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/18/10 16:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/18/10 17:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/18/10 18:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/18/10 19:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/18/10 20:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/18/10 21:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/18/10 22:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/18/10 23:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/19/10 0:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/19/10 1:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/19/10 2:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/19/10 3:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/19/10 4:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/19/10 5:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/19/10 6:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/19/10 7:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/19/10 8:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/19/10 9:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/19/10 10:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/19/10 11:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/19/10 12:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/19/10 13:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/19/10 14:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/19/10 15:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/19/10 16:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/19/10 17:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/19/10 18:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/19/10 19:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/19/10 20:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/19/10 21:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/19/10 22:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/19/10 23:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/20/10 0:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/20/10 1:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/20/10 2:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 3:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/20/10 4:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/20/10 5:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 6:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/20/10 7:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 8:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 9:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/20/10 10:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/20/10 11:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/20/10 12:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/20/10 13:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 14:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 15:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/20/10 16:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 17:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 18:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 19:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 20:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 21:00	XD	114.5873	120.05	17.92224409	17.8	2.1062	1	120.05
199-F7-1	12/20/10 22:00	XD	114.587	120.05	17.92322835	17.8	2.1062	1	120.05
199-F7-1	12/20/10 23:00	XD	114.587	120.05	17.92322835	17.8	2.1062	1	120.05
199-F7-1	12/21/10 0:00	XD	114.587	120.05	17.92322835	17.8	2.1062	1	120.05
199-F7-1	12/21/10 1:00	XD	114.587	120.05	17.92322835	17.8	2.1062	1	120.05
199-F7-1	12/21/10 2:00	XD	114.587	120.05	17.92322835	17.8	2.1062	1	120.05
199-F7-1	12/21/10 3:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/21/10 4:00	XD	114.587	120.05	17.92322835	17.8	2.1062	1	120.05
199-F7-1	12/21/10 5:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/21/10 6:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/21/10 7:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/21/10 8:00	XD	114.587	120.05	17.92322835	17.8	2.1062	1	120.05
199-F7-1	12/21/10 9:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/21/10 10:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/21/10 11:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/21/10 12:00	XD	114.587	120.05	17.92322835	17.8	2.1062	1	120.05
199-F7-1	12/21/10 13:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/21/10 14:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/21/10 15:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/21/10 16:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/21/10 17:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/21/10 18:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/21/10 19:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/21/10 20:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/21/10 21:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/21/10 22:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/21/10 23:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 0:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 1:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 2:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 3:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/22/10 4:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/22/10 5:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 6:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 7:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/22/10 8:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 9:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 10:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/22/10 11:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 12:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 13:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/22/10 14:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 15:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/22/10 16:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/22/10 17:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/22/10 18:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/22/10 19:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/22/10 20:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/22/10 21:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/22/10 22:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/22/10 23:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/23/10 0:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/23/10 1:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/23/10 2:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 3:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/23/10 4:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 5:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 6:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 7:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 8:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 9:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/23/10 10:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/23/10 11:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/23/10 12:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 13:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/23/10 14:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/23/10 15:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/23/10 16:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/23/10 17:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 18:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 19:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 20:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 21:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/23/10 22:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/23/10 23:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/24/10 0:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/24/10 1:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/24/10 2:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/24/10 3:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/24/10 4:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/24/10 11:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/24/10 12:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/24/10 13:00	XD	114.5852	120.05	17.92913386	17.8	2.1062	1	120.05
199-F7-1	12/24/10 14:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/24/10 15:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/24/10 16:00	XD	114.5852	120.05	17.92913386	17.8	2.1062	1	120.05
199-F7-1	12/24/10 17:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/24/10 18:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/26/10 11:00	XD	114.5855	120.05	17.92814961	17.8	2.1062	1	120.05
199-F7-1	12/26/10 12:00	XD	114.5858	120.05	17.92716535	17.8	2.1062	1	120.05
199-F7-1	12/26/10 15:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/26/10 16:00	XD	114.5849	120.05	17.93011811	17.8	2.1062	1	120.05
199-F7-1	12/26/10 17:00	XD	114.5849	120.05	17.93011811	17.8	2.1062	1	120.05
199-F7-1	12/26/10 18:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/26/10 19:00	XD	114.5861	120.05	17.9261811	17.8	2.1062	1	120.05
199-F7-1	12/26/10 20:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/28/10 13:00	XD	114.5849	120.05	17.93011811	17.8	2.1062	1	120.05
199-F7-1	12/29/10 14:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/29/10 15:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/30/10 12:00	XD	114.5864	120.05	17.92519685	17.8	2.1062	1	120.05
199-F7-1	12/30/10 13:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/30/10 14:00	XD	114.5879	120.05	17.92027559	17.8	2.1062	1	120.05
199-F7-1	12/30/10 15:00	XD	114.587	120.05	17.92322835	17.8	2.1062	1	120.05
199-F7-1	12/30/10 16:00	XD	114.587	120.05	17.92322835	17.8	2.1062	1	120.05
199-F7-1	12/30/10 17:00	XD	114.5867	120.05	17.9242126	17.8	2.1062	1	120.05
199-F7-1	12/30/10 18:00	XD	114.587	120.05	17.92322835	17.8	2.1062	1	120.05
199-F7-1	12/30/10 19:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/30/10 20:00	XD	114.5876	120.05	17.92125984	17.8	2.1062	1	120.05
199-F7-1	12/30/10 21:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/30/10 22:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/30/10 23:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/31/10 0:00	XD	114.5882	120.05	17.91929134	17.8	2.1062	1	120.05
199-F7-1	12/31/10 1:00	XD	114.5885	120.05	17.91830709	17.8	2.1062	1	120.05
199-F7-1	12/31/10 10:00	XD	114.5904	120.05	17.91207349	17.8	2.1062	1	120.05
199-F7-1	12/31/10 11:00	XD	114.5894	120.05	17.91535433	17.8	2.1062	1	120.05
199-F7-1	12/31/10 12:00	XD	114.5919	120.05	17.90715223	17.8	2.1062	1	120.05
199-F7-1	12/31/10 13:00	XD	114.5913	120.05	17.90912073	17.8	2.1062	1	120.05
199-F7-1	12/31/10 14:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	12/31/10 15:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	12/31/10 16:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	12/31/10 17:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	12/31/10 18:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	12/31/10 19:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	12/31/10 20:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	12/31/10 21:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	12/31/10 22:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	12/31/10 23:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/1/11 0:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	1/1/11 1:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/1/11 2:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	1/1/11 3:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	1/1/11 4:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	1/1/11 5:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	1/1/11 6:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	1/1/11 7:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/1/11 8:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	1/1/11 9:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/1/11 10:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/1/11 11:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	1/1/11 12:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	1/1/11 13:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	1/1/11 14:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/1/11 15:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/1/11 16:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/1/11 17:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/1/11 18:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	1/1/11 19:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/1/11 20:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/1/11 21:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/1/11 22:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/1/11 23:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/2/11 0:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/2/11 1:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/2/11 2:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/2/11 3:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/2/11 4:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/2/11 5:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/2/11 6:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/2/11 7:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/2/11 8:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/2/11 9:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/2/11 10:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/2/11 11:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/2/11 12:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/2/11 13:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/2/11 14:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/2/11 15:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/2/11 16:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/2/11 17:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/2/11 18:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/2/11 19:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/2/11 20:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/2/11 21:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/2/11 22:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/2/11 23:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/3/11 0:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/3/11 1:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/3/11 2:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/3/11 3:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/3/11 4:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/3/11 5:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/3/11 6:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/3/11 7:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/3/11 8:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/3/11 9:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/3/11 10:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/3/11 11:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/3/11 12:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/3/11 13:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/3/11 14:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/3/11 15:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/3/11 16:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/3/11 17:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/3/11 18:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/3/11 19:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/3/11 20:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/3/11 21:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/3/11 22:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/3/11 23:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/4/11 0:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/4/11 1:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/4/11 2:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/4/11 3:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/4/11 4:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/4/11 5:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/4/11 6:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/4/11 7:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/4/11 8:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/4/11 9:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/4/11 10:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/4/11 11:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/4/11 12:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/4/11 13:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/4/11 14:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/4/11 15:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/4/11 16:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/4/11 17:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/4/11 18:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/4/11 19:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/4/11 20:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/4/11 21:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/4/11 22:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/4/11 23:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/5/11 0:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/5/11 1:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/5/11 2:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/5/11 3:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/5/11 4:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/5/11 5:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/5/11 6:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/5/11 7:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/5/11 8:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/5/11 9:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/5/11 10:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/5/11 11:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/5/11 12:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/5/11 13:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/5/11 14:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/5/11 15:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/5/11 16:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/5/11 17:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/5/11 18:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/5/11 19:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/5/11 20:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/5/11 21:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/5/11 22:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/5/11 23:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/6/11 0:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/6/11 1:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/6/11 2:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/6/11 3:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/6/11 4:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/6/11 5:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/6/11 6:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/6/11 7:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/6/11 8:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/6/11 9:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/6/11 10:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/6/11 11:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/6/11 12:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/6/11 13:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/6/11 14:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/6/11 15:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/6/11 16:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/6/11 17:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/6/11 18:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/6/11 19:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/6/11 20:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/6/11 21:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/6/11 22:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/6/11 23:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/7/11 0:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/7/11 1:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/7/11 2:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/7/11 3:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/7/11 4:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/7/11 5:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/7/11 6:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/7/11 7:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/7/11 8:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/7/11 9:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/7/11 10:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/7/11 11:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/7/11 12:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/7/11 13:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/7/11 14:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/7/11 15:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/7/11 16:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/7/11 17:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/7/11 18:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/7/11 19:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/7/11 20:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	1/7/11 21:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/7/11 22:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/7/11 23:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/8/11 0:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/8/11 1:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/8/11 2:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	1/8/11 3:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	1/8/11 4:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/8/11 5:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	1/8/11 6:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/8/11 7:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/8/11 8:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/8/11 9:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/8/11 10:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/8/11 11:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/8/11 12:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/8/11 13:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/8/11 14:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/8/11 15:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	1/8/11 16:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/8/11 17:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/8/11 18:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/8/11 19:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/8/11 20:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/8/11 21:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	1/8/11 22:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/8/11 23:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/9/11 0:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/9/11 1:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/9/11 2:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/9/11 3:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/9/11 4:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/9/11 5:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/9/11 6:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/9/11 7:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/9/11 8:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/9/11 9:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/9/11 10:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/9/11 11:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/9/11 12:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/9/11 13:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/9/11 14:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/9/11 15:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/9/11 16:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/9/11 17:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/9/11 18:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/9/11 19:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/9/11 20:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/9/11 21:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/9/11 22:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/9/11 23:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/10/11 0:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/10/11 1:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 2:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 3:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/10/11 4:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/10/11 5:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/10/11 6:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 7:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 8:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 9:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 10:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 11:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 12:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 13:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 14:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/10/11 15:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/10/11 16:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 17:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 18:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/10/11 19:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 20:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 21:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 22:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/10/11 23:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/11/11 0:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/11/11 1:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/11/11 2:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/11/11 3:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/11/11 4:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/11/11 5:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/11/11 6:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/11/11 7:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/11/11 8:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/11/11 9:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/11/11 10:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/11/11 11:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/11/11 12:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/11/11 13:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/11/11 14:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/11/11 15:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/11/11 16:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/11/11 17:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/11/11 18:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/11/11 19:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/11/11 20:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/11/11 21:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/11/11 22:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/11/11 23:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/12/11 0:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/12/11 1:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/12/11 2:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/12/11 3:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/12/11 4:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/12/11 5:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/12/11 6:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/12/11 7:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/12/11 8:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/12/11 9:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/12/11 10:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/12/11 11:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/12/11 12:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/12/11 13:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/12/11 14:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/12/11 15:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/12/11 16:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/12/11 17:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/12/11 18:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/12/11 19:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/12/11 20:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/12/11 21:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/12/11 22:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/12/11 23:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 0:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/13/11 1:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 2:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/13/11 3:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 4:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 5:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 6:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/13/11 7:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 8:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 9:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/13/11 10:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 11:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 12:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 13:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/13/11 14:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 15:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/13/11 16:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 17:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 18:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 19:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/13/11 20:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/13/11 21:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/13/11 22:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/13/11 23:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/14/11 0:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/14/11 1:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/14/11 2:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/14/11 3:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/14/11 4:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/14/11 5:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/14/11 6:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/14/11 7:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/14/11 8:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/14/11 9:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/14/11 10:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/14/11 11:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/14/11 12:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/14/11 13:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/14/11 14:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	1/14/11 15:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	1/14/11 16:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	1/14/11 17:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/14/11 18:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/14/11 19:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/14/11 20:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	1/14/11 21:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/14/11 22:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/14/11 23:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/15/11 0:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/15/11 1:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/15/11 2:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/15/11 3:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/15/11 4:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/15/11 5:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/15/11 6:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/15/11 7:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/15/11 8:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/15/11 9:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/15/11 10:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/15/11 11:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/15/11 12:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/15/11 13:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/15/11 14:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/15/11 15:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/15/11 16:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/15/11 17:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/15/11 18:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/15/11 19:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/15/11 20:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/15/11 21:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/15/11 22:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/15/11 23:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/16/11 0:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/16/11 1:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/16/11 2:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/16/11 3:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/16/11 4:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/16/11 5:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/16/11 6:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/16/11 7:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/16/11 8:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/16/11 9:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/16/11 10:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/16/11 11:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/16/11 12:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/16/11 13:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	1/16/11 14:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	1/16/11 15:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	1/16/11 16:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/16/11 17:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	1/16/11 18:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/16/11 19:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	1/16/11 20:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/16/11 21:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/16/11 22:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/16/11 23:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	1/17/11 0:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	1/17/11 1:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	1/17/11 2:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	1/17/11 3:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/17/11 4:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	1/17/11 5:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/17/11 6:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	1/17/11 7:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	1/17/11 8:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/17/11 9:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	1/17/11 10:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	1/17/11 11:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	1/17/11 12:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	1/17/11 13:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	1/17/11 14:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	1/17/11 15:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/17/11 16:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/17/11 17:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/17/11 18:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/17/11 19:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	1/17/11 20:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	1/17/11 21:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	1/17/11 22:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	1/17/11 23:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	1/18/11 0:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	1/18/11 1:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	1/18/11 2:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	1/18/11 3:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/18/11 4:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	1/18/11 5:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/18/11 6:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/18/11 7:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	1/18/11 8:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	1/18/11 9:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/18/11 10:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/18/11 11:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/18/11 12:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	1/18/11 13:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	1/18/11 14:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	1/18/11 15:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	1/18/11 16:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/18/11 17:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/18/11 18:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/18/11 19:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	1/18/11 20:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/18/11 21:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	1/18/11 22:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	1/18/11 23:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	1/19/11 0:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/19/11 1:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	1/19/11 2:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	1/19/11 3:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	1/19/11 4:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	1/19/11 5:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	1/19/11 6:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/19/11 7:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/19/11 8:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/19/11 9:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/19/11 10:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/19/11 11:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/19/11 12:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/19/11 13:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/19/11 14:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/19/11 15:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/19/11 16:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/19/11 17:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/19/11 18:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/19/11 19:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/19/11 20:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/19/11 21:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/19/11 22:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/19/11 23:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 0:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/20/11 1:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 2:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 3:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/20/11 4:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 5:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 6:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/20/11 7:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 8:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 9:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 10:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 11:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 12:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 13:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 14:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/20/11 15:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/20/11 16:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 17:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/20/11 18:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/20/11 19:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 20:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/20/11 21:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/20/11 22:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/20/11 23:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 0:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/21/11 1:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 2:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/21/11 3:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 4:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/21/11 5:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/21/11 6:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/21/11 7:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 8:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/21/11 9:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/21/11 10:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 11:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 12:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/21/11 13:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 14:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 15:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 16:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 17:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/21/11 18:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/21/11 19:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/21/11 20:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 21:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/21/11 22:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/21/11 23:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	1/22/11 0:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/22/11 1:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	1/22/11 2:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	1/22/11 3:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/22/11 4:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	1/22/11 5:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	1/22/11 6:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/22/11 7:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	1/22/11 8:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/22/11 9:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/22/11 10:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/22/11 11:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	1/22/11 12:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	1/22/11 13:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/22/11 14:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	1/22/11 15:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	1/22/11 16:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	1/22/11 17:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	1/22/11 18:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/22/11 19:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	1/22/11 20:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	1/22/11 21:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	1/22/11 22:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/22/11 23:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	1/23/11 0:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 1:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 2:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	1/23/11 3:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	1/23/11 4:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 5:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	1/23/11 6:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 7:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 8:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 9:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 10:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 11:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 12:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 13:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	1/23/11 14:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/23/11 15:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	1/23/11 16:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 17:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	1/23/11 18:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/23/11 19:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	1/23/11 20:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 21:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/23/11 22:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	1/23/11 23:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 0:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 1:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 2:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 3:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 4:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	1/24/11 5:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/24/11 6:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 7:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 8:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 9:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 10:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 11:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/24/11 12:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	1/24/11 13:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 14:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 15:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/24/11 16:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/24/11 17:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 18:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/24/11 19:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/24/11 20:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/24/11 21:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/24/11 22:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/24/11 23:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	1/25/11 0:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/25/11 1:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/25/11 2:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/25/11 3:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	1/25/11 4:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	1/25/11 5:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	1/25/11 6:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	1/25/11 7:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	1/25/11 8:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	1/25/11 9:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/25/11 10:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/25/11 11:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	1/25/11 12:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	1/25/11 13:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	1/25/11 14:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/25/11 15:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	1/25/11 16:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	1/25/11 17:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	1/25/11 18:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	1/25/11 19:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	1/25/11 20:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	1/25/11 21:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/25/11 22:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/25/11 23:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/26/11 0:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/26/11 1:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/26/11 2:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/26/11 3:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/26/11 4:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/26/11 5:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	1/26/11 6:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 7:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 8:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	1/26/11 9:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/26/11 10:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 11:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 12:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/26/11 13:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/26/11 14:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/26/11 15:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 16:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 17:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 18:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 19:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 20:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 21:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 22:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/26/11 23:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 0:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 1:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 2:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 3:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/27/11 4:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 5:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 6:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/27/11 7:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 8:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/27/11 9:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/27/11 10:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/27/11 11:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/27/11 12:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 13:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 14:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 15:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/27/11 16:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/27/11 17:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 18:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 19:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 20:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 21:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/27/11 22:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/27/11 23:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 0:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 1:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 2:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/28/11 3:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 4:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/28/11 5:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/28/11 6:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 7:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/28/11 8:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 9:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/28/11 10:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 11:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/28/11 12:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 13:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/28/11 14:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/28/11 15:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/28/11 16:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	1/28/11 17:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	1/28/11 18:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 19:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 20:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 21:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 22:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/28/11 23:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	1/29/11 0:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/29/11 1:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	1/29/11 2:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/29/11 3:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	1/29/11 4:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	1/29/11 5:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	1/29/11 6:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	1/29/11 7:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/29/11 8:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/29/11 9:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/29/11 10:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/29/11 11:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/29/11 12:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/29/11 13:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	1/29/11 14:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	1/29/11 15:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/29/11 16:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/29/11 17:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/29/11 18:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	1/29/11 19:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/29/11 20:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/29/11 21:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	1/29/11 22:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/29/11 23:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	1/30/11 0:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/30/11 1:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	1/30/11 2:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	1/30/11 3:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/30/11 4:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/30/11 5:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	1/30/11 6:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	1/30/11 7:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	1/30/11 8:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/30/11 9:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	1/30/11 10:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/30/11 11:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	1/30/11 12:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	1/30/11 13:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	1/30/11 14:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	1/30/11 15:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	1/30/11 16:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	1/30/11 17:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	1/30/11 18:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	1/30/11 19:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	1/30/11 20:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	1/30/11 21:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	1/30/11 22:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	1/30/11 23:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	1/31/11 0:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	1/31/11 1:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	1/31/11 2:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	1/31/11 3:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	1/31/11 4:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	1/31/11 5:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	1/31/11 6:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	1/31/11 7:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	1/31/11 8:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	1/31/11 9:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	1/31/11 10:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	1/31/11 11:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	1/31/11 12:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	1/31/11 13:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	1/31/11 14:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	1/31/11 15:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	1/31/11 16:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	1/31/11 17:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	1/31/11 18:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	1/31/11 19:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	1/31/11 20:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	1/31/11 21:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	1/31/11 22:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	1/31/11 23:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	2/1/11 0:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/1/11 1:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	2/1/11 2:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/1/11 3:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/1/11 4:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/1/11 5:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	2/1/11 6:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	2/1/11 9:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/1/11 10:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/1/11 11:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	2/1/11 12:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	2/1/11 13:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/1/11 14:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	2/1/11 15:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/1/11 16:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	2/1/11 17:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/1/11 18:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	2/1/11 19:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	2/1/11 20:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	2/1/11 21:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/1/11 22:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/1/11 23:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/2/11 0:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/2/11 1:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/2/11 2:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/2/11 3:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/2/11 4:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/2/11 5:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/2/11 6:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/2/11 7:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/2/11 8:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/2/11 9:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/2/11 10:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/2/11 11:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/2/11 12:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/2/11 13:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/2/11 14:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/2/11 15:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/2/11 16:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/2/11 17:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/2/11 18:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/2/11 19:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/2/11 20:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/2/11 21:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/2/11 22:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/2/11 23:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/3/11 0:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/3/11 1:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/3/11 2:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/3/11 3:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/3/11 4:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/3/11 5:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/3/11 6:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/3/11 7:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/3/11 8:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/3/11 9:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/3/11 10:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/3/11 11:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/3/11 12:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/3/11 13:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/3/11 14:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/3/11 15:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/3/11 16:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/3/11 17:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/3/11 18:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/3/11 19:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/3/11 20:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/3/11 21:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/3/11 22:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/3/11 23:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/4/11 0:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/4/11 1:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/4/11 2:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/4/11 3:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/4/11 4:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/4/11 5:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/4/11 6:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/4/11 7:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/4/11 8:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/4/11 9:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/4/11 10:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/4/11 11:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/4/11 12:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/4/11 13:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/4/11 14:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/4/11 15:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/4/11 16:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/4/11 17:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/4/11 18:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	2/4/11 19:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/4/11 20:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/4/11 21:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/4/11 22:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/4/11 23:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/5/11 0:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/5/11 1:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	2/5/11 2:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/5/11 3:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	2/5/11 4:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/5/11 5:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/5/11 6:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/5/11 7:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/5/11 8:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/5/11 9:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/5/11 10:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/5/11 11:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/5/11 12:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/5/11 13:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/5/11 14:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/5/11 15:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/5/11 16:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/5/11 17:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/5/11 18:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/5/11 19:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/5/11 20:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/5/11 21:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/5/11 22:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/5/11 23:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/6/11 0:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 1:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 2:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/6/11 3:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/6/11 4:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 5:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 6:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 7:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 8:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 9:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 10:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 11:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/6/11 12:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/6/11 13:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 14:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/6/11 15:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 16:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 17:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/6/11 18:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 19:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/6/11 20:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/6/11 21:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/6/11 22:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/6/11 23:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/7/11 0:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/7/11 1:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/7/11 2:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/7/11 3:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/7/11 4:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/7/11 5:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/7/11 6:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/7/11 7:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/7/11 8:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/7/11 9:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/7/11 10:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/7/11 11:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/7/11 12:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	2/7/11 13:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/7/11 14:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/7/11 15:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/7/11 16:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/7/11 17:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/7/11 18:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	2/7/11 19:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/7/11 20:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/7/11 21:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/7/11 22:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/7/11 23:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/8/11 0:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/8/11 1:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/8/11 2:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/8/11 3:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/8/11 4:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/8/11 5:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/8/11 6:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/8/11 7:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/8/11 8:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/8/11 9:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/8/11 10:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/8/11 11:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/8/11 12:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/8/11 13:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/8/11 14:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/8/11 15:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/8/11 16:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/8/11 17:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/8/11 18:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/8/11 19:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/8/11 20:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/8/11 21:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/8/11 22:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/8/11 23:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/9/11 0:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/9/11 1:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/9/11 2:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/9/11 3:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/9/11 4:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/9/11 5:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/9/11 6:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/9/11 7:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/9/11 8:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/9/11 9:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/9/11 10:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/9/11 11:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/9/11 12:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/9/11 13:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/9/11 14:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/9/11 15:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/9/11 16:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/9/11 17:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/9/11 18:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/9/11 19:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/9/11 20:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/9/11 21:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/9/11 22:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/9/11 23:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 0:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 1:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 2:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 3:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 4:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 5:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 6:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/10/11 7:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 8:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/10/11 9:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/10/11 10:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/10/11 11:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/10/11 12:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 13:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 14:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/10/11 15:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/10/11 16:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 17:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/10/11 18:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/10/11 19:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/10/11 20:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/10/11 21:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/10/11 22:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/10/11 23:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 0:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/11/11 1:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 2:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/11/11 3:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 4:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 5:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 6:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 7:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 8:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 9:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/11/11 10:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/11/11 11:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/11/11 12:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/11/11 13:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/11/11 14:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/11/11 15:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/11/11 16:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 17:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/11/11 18:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/11/11 19:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 20:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 21:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 22:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/11/11 23:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/12/11 0:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/12/11 1:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/12/11 2:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/12/11 3:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/12/11 4:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/12/11 5:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/12/11 6:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/12/11 7:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/12/11 8:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/12/11 9:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/12/11 10:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/12/11 11:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/12/11 12:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/12/11 13:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/12/11 14:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/12/11 15:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/12/11 16:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/12/11 17:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/12/11 18:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/12/11 19:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/12/11 20:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	2/12/11 21:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	2/12/11 22:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	2/12/11 23:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/13/11 0:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/13/11 1:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	2/13/11 2:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/13/11 3:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/13/11 4:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/13/11 5:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/13/11 6:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/13/11 7:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/13/11 8:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/13/11 9:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/13/11 10:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/13/11 11:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/13/11 12:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/13/11 13:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/13/11 14:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/13/11 15:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/13/11 16:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/13/11 17:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/13/11 18:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/13/11 19:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/13/11 20:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/13/11 21:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/13/11 22:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/13/11 23:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 0:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 1:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 2:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/14/11 3:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 4:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 5:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 6:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 7:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/14/11 8:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/14/11 9:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/14/11 10:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 11:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 12:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 13:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/14/11 14:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/14/11 15:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/14/11 16:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/14/11 17:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/14/11 18:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 19:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/14/11 20:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/14/11 21:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/14/11 22:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	2/14/11 23:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	2/15/11 0:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	2/15/11 1:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/15/11 2:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/15/11 3:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 4:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 5:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/15/11 6:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/15/11 7:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/15/11 8:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 9:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 10:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 11:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/15/11 12:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 13:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/15/11 14:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 15:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 16:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/15/11 17:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 18:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 19:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/15/11 20:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 21:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/15/11 22:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/15/11 23:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/16/11 0:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/16/11 1:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/16/11 2:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/16/11 3:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/16/11 4:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/16/11 5:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/16/11 6:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/16/11 7:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/16/11 8:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/16/11 9:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/16/11 10:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/16/11 11:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/16/11 12:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/16/11 13:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/16/11 14:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/16/11 15:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/16/11 16:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/16/11 17:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/16/11 18:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/16/11 19:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/16/11 20:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/16/11 21:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/16/11 22:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/16/11 23:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/17/11 0:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/17/11 1:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/17/11 2:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/17/11 3:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/17/11 4:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/17/11 5:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/17/11 6:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/17/11 7:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/17/11 8:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/17/11 9:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/17/11 10:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/17/11 11:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/17/11 12:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/17/11 13:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/17/11 14:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/17/11 15:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/17/11 16:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/17/11 17:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/17/11 18:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/17/11 19:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/17/11 20:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/17/11 21:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/17/11 22:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/17/11 23:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/18/11 0:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/18/11 1:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/18/11 2:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/18/11 3:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/18/11 4:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/18/11 5:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/18/11 6:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/18/11 7:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/18/11 8:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/18/11 9:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/18/11 10:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/18/11 11:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/18/11 12:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/18/11 13:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/18/11 14:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/18/11 15:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/18/11 16:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/18/11 17:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/18/11 18:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/18/11 19:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/18/11 20:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/18/11 21:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/18/11 22:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/18/11 23:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/19/11 0:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/19/11 1:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/19/11 2:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/19/11 3:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/19/11 4:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/19/11 5:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/19/11 6:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/19/11 7:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/19/11 8:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/19/11 9:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/19/11 10:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/19/11 11:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/19/11 12:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/19/11 13:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/19/11 14:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/19/11 15:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/19/11 16:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/19/11 17:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/19/11 18:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/19/11 19:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/19/11 20:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/19/11 21:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/19/11 22:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/19/11 23:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/20/11 0:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/20/11 1:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/20/11 2:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/20/11 3:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/20/11 4:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/20/11 5:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/20/11 6:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/20/11 7:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/20/11 8:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/20/11 9:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/20/11 10:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/20/11 11:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/20/11 12:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/20/11 13:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/20/11 14:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	2/20/11 15:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/20/11 16:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/20/11 17:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/20/11 18:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/20/11 19:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/20/11 20:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/20/11 21:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/20/11 22:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/20/11 23:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/21/11 0:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/21/11 1:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/21/11 2:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/21/11 3:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/21/11 4:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/21/11 5:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/21/11 6:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/21/11 7:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/21/11 8:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/21/11 9:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/21/11 10:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/21/11 11:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/21/11 12:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/21/11 13:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/21/11 14:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/21/11 15:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/21/11 16:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/21/11 17:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/21/11 18:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/21/11 19:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/21/11 20:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/21/11 21:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/21/11 22:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/21/11 23:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/22/11 0:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/22/11 1:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/22/11 2:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/22/11 3:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/22/11 4:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/22/11 5:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/22/11 6:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/22/11 7:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/22/11 8:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/22/11 9:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/22/11 10:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/22/11 10:18	Manual	114.600176	120.05	17.88				120.05
199-F7-1	2/22/11 11:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/22/11 12:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/22/11 13:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/22/11 14:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	2/22/11 15:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/22/11 16:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/22/11 17:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/22/11 18:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/22/11 19:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/22/11 20:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/22/11 21:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/22/11 22:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/22/11 23:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/23/11 0:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/23/11 1:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/23/11 2:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/23/11 3:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/23/11 4:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/23/11 5:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/23/11 6:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/23/11 7:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/23/11 8:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/23/11 9:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/23/11 10:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/23/11 11:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/23/11 12:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/23/11 13:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/23/11 14:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/23/11 15:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/23/11 16:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/23/11 17:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/23/11 18:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/23/11 19:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/23/11 20:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/23/11 21:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/23/11 22:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/23/11 23:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/24/11 0:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/24/11 1:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/24/11 2:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/24/11 3:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/24/11 4:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/24/11 5:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/24/11 6:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/24/11 7:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/24/11 8:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/24/11 9:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/24/11 10:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/24/11 11:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/24/11 12:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/24/11 13:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/24/11 14:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/24/11 15:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/24/11 16:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/24/11 17:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/24/11 18:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/24/11 19:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/24/11 20:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/24/11 21:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/24/11 22:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/24/11 23:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/25/11 0:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/25/11 1:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/25/11 2:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	2/25/11 3:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/25/11 4:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/25/11 5:00	XD	114.5977	120.05	17.88812336	17.88	1.968	1	120.05
199-F7-1	2/25/11 6:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/25/11 7:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	2/25/11 8:00	XD	114.5977	120.05	17.88812336	17.88	1.968	1	120.05
199-F7-1	2/25/11 9:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	2/25/11 10:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/25/11 11:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/25/11 12:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/25/11 13:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/25/11 14:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/25/11 15:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/25/11 16:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/25/11 17:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/25/11 18:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/25/11 19:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/25/11 20:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/25/11 21:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/25/11 22:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/25/11 23:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/26/11 0:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/26/11 1:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/26/11 2:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/26/11 3:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	2/26/11 4:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/26/11 5:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/26/11 6:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/26/11 7:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/26/11 8:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/26/11 9:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/26/11 10:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/26/11 11:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	2/26/11 12:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/26/11 13:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/26/11 14:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/26/11 15:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/26/11 16:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/26/11 17:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/26/11 18:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/26/11 19:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/26/11 20:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/26/11 21:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/26/11 22:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/26/11 23:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/27/11 0:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/27/11 1:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/27/11 2:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/27/11 3:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/27/11 4:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/27/11 5:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/27/11 6:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/27/11 7:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/27/11 8:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/27/11 9:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/27/11 10:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	2/27/11 11:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	2/27/11 12:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/27/11 13:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/27/11 14:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	2/27/11 15:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/27/11 16:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	2/27/11 17:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	2/27/11 18:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	2/27/11 19:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	2/27/11 20:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	2/27/11 21:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/27/11 22:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	2/27/11 23:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	2/28/11 0:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/28/11 1:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/28/11 2:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/28/11 3:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/28/11 4:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/28/11 5:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/28/11 6:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/28/11 7:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	2/28/11 8:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/28/11 9:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	2/28/11 10:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	2/28/11 11:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	2/28/11 12:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/28/11 13:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	2/28/11 14:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	2/28/11 15:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	2/28/11 16:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	2/28/11 17:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	2/28/11 18:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/28/11 19:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/28/11 20:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/28/11 21:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	2/28/11 22:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	2/28/11 23:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/1/11 0:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/1/11 1:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/1/11 2:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/1/11 3:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/1/11 4:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/1/11 5:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/1/11 6:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/1/11 7:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/1/11 8:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/1/11 9:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/1/11 10:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/1/11 11:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/1/11 12:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/1/11 13:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/1/11 14:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/1/11 15:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/1/11 16:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/1/11 17:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/1/11 18:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/1/11 19:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/1/11 20:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/1/11 21:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/1/11 22:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/1/11 23:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/2/11 0:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/2/11 1:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/2/11 2:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/2/11 3:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/2/11 4:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/2/11 5:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/2/11 6:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/2/11 7:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/2/11 8:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/2/11 9:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/2/11 10:00	XD	114.5977	120.05	17.88812336	17.88	1.968	1	120.05
199-F7-1	3/2/11 11:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/2/11 12:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/2/11 13:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/2/11 14:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/2/11 15:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/2/11 16:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/2/11 17:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/2/11 18:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/2/11 19:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/2/11 20:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/2/11 21:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/2/11 22:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/2/11 23:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/3/11 0:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/3/11 1:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/3/11 2:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/3/11 3:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/3/11 4:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/3/11 5:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/3/11 6:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/3/11 7:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/3/11 8:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/3/11 9:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/3/11 10:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/3/11 11:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/3/11 12:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/3/11 13:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/3/11 14:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/3/11 15:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/3/11 16:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/3/11 17:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/3/11 18:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/3/11 19:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/3/11 20:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/3/11 21:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/3/11 22:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/3/11 23:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/4/11 0:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/4/11 1:00	XD	114.5971	120.05	17.89009186	17.88	1.968	1	120.05
199-F7-1	3/4/11 2:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/4/11 3:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/4/11 4:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/4/11 5:00	XD	114.5974	120.05	17.88910761	17.88	1.968	1	120.05
199-F7-1	3/4/11 6:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/4/11 7:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/4/11 8:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/4/11 9:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/4/11 10:00	XD	114.5974	120.05	17.88910761	17.88	1.968	1	120.05
199-F7-1	3/4/11 11:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/4/11 12:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/4/11 13:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/4/11 14:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/4/11 15:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/4/11 16:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/4/11 17:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/4/11 18:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/4/11 19:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/4/11 20:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/4/11 21:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/4/11 22:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/4/11 23:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/5/11 0:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/5/11 1:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/5/11 2:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/5/11 3:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/5/11 4:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/5/11 5:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/5/11 6:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/5/11 7:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/5/11 8:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/5/11 9:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/5/11 10:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/5/11 11:00	XD	114.5977	120.05	17.88812336	17.88	1.968	1	120.05
199-F7-1	3/5/11 12:00	XD	114.5971	120.05	17.89009186	17.88	1.968	1	120.05
199-F7-1	3/5/11 13:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/5/11 14:00	XD	114.5968	120.05	17.89107612	17.88	1.968	1	120.05
199-F7-1	3/5/11 15:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/5/11 16:00	XD	114.5968	120.05	17.89107612	17.88	1.968	1	120.05
199-F7-1	3/5/11 17:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/5/11 18:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/5/11 19:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/5/11 20:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/5/11 21:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/5/11 22:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/5/11 23:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/6/11 0:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/6/11 1:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/6/11 2:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/6/11 3:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/6/11 4:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/6/11 5:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/6/11 6:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/6/11 7:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/6/11 8:00	XD	114.5977	120.05	17.88812336	17.88	1.968	1	120.05
199-F7-1	3/6/11 9:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/6/11 10:00	XD	114.5974	120.05	17.88910761	17.88	1.968	1	120.05
199-F7-1	3/6/11 11:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/6/11 12:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/6/11 13:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/6/11 14:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/6/11 15:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/6/11 16:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/6/11 17:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/6/11 18:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/6/11 19:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/6/11 20:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/6/11 21:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/6/11 22:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/6/11 23:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/7/11 0:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/7/11 1:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/7/11 2:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/7/11 3:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/7/11 4:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/7/11 5:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/7/11 6:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/7/11 7:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/7/11 8:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/7/11 9:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/7/11 10:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/7/11 11:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/7/11 12:00	XD	114.5974	120.05	17.88910761	17.88	1.968	1	120.05
199-F7-1	3/7/11 13:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/7/11 14:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/7/11 15:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/7/11 16:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/7/11 17:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/7/11 18:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/7/11 19:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/7/11 20:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/7/11 21:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/7/11 22:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/7/11 23:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/8/11 0:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/8/11 1:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/8/11 2:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/8/11 3:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/8/11 4:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/8/11 5:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/8/11 6:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/8/11 7:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/8/11 8:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/8/11 9:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/8/11 10:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/8/11 11:00	XD	114.5977	120.05	17.88812336	17.88	1.968	1	120.05
199-F7-1	3/8/11 12:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/8/11 13:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/8/11 14:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/8/11 15:00	XD	114.5974	120.05	17.88910761	17.88	1.968	1	120.05
199-F7-1	3/8/11 16:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/8/11 17:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/8/11 18:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/8/11 19:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/8/11 20:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/8/11 21:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/8/11 22:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/8/11 23:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/9/11 0:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/9/11 1:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/9/11 2:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/9/11 3:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/9/11 4:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/9/11 5:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/9/11 6:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/9/11 7:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/9/11 8:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/9/11 9:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/9/11 10:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/9/11 11:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/9/11 12:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/9/11 13:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/9/11 14:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/9/11 15:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/9/11 16:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/9/11 17:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/9/11 18:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/9/11 19:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/9/11 20:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/9/11 21:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/9/11 22:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/9/11 23:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/10/11 0:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/10/11 1:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/10/11 2:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/10/11 3:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/10/11 4:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/10/11 5:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/10/11 6:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/10/11 7:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/10/11 8:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/10/11 9:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/10/11 10:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/10/11 11:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/10/11 12:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/10/11 13:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/10/11 14:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/10/11 15:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/10/11 16:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/10/11 17:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/10/11 18:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	3/10/11 19:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/10/11 20:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/10/11 21:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/10/11 22:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/10/11 23:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/11/11 0:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/11/11 1:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/11/11 2:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/11/11 3:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/11/11 4:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/11/11 5:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/11/11 6:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/11/11 7:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/11/11 8:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/11/11 9:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/11/11 10:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/11/11 11:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/11/11 12:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/11/11 13:00	XD	114.598	120.05	17.88713911	17.88	1.968	1	120.05
199-F7-1	3/11/11 14:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/11/11 15:00	XD	114.5968	120.05	17.89107612	17.88	1.968	1	120.05
199-F7-1	3/11/11 16:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/11/11 17:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/11/11 18:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/11/11 19:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/11/11 20:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/11/11 21:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/11/11 22:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/11/11 23:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/12/11 0:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/12/11 1:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/12/11 2:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/12/11 3:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/12/11 4:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/12/11 5:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/12/11 6:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/12/11 7:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/12/11 8:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/12/11 9:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/12/11 10:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/12/11 11:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/12/11 12:00	XD	114.5983	120.05	17.88615486	17.88	1.968	1	120.05
199-F7-1	3/12/11 13:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/12/11 14:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/12/11 15:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/12/11 16:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/12/11 17:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/12/11 18:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/12/11 19:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/12/11 20:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/12/11 21:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/12/11 22:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/12/11 23:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/13/11 0:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/13/11 1:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/13/11 3:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/13/11 3:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/13/11 4:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/13/11 5:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/13/11 6:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/13/11 7:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/13/11 8:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/13/11 9:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/13/11 10:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/13/11 11:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/13/11 12:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/13/11 13:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/13/11 14:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/13/11 15:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/13/11 16:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/13/11 17:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/13/11 18:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/13/11 19:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/13/11 20:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/13/11 21:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/13/11 22:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/13/11 23:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/14/11 0:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/14/11 1:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/14/11 2:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/14/11 3:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/14/11 4:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/14/11 5:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/14/11 6:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/14/11 7:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/14/11 8:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/14/11 9:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/14/11 10:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/14/11 11:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/14/11 12:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	3/14/11 13:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	3/14/11 14:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/14/11 15:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/14/11 16:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/14/11 17:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/14/11 18:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/14/11 19:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/14/11 20:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/14/11 21:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/14/11 22:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/14/11 23:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/15/11 0:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/15/11 1:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/15/11 2:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/15/11 3:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/15/11 4:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/15/11 5:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/15/11 6:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/15/11 7:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/15/11 8:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/15/11 9:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/15/11 10:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/15/11 11:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/15/11 12:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/15/11 13:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/15/11 14:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/15/11 15:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/15/11 16:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/15/11 17:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/15/11 18:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/15/11 19:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/15/11 20:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/15/11 21:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/15/11 22:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/15/11 23:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/16/11 0:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/16/11 1:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/16/11 2:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/16/11 3:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/16/11 4:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/16/11 5:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/16/11 6:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/16/11 7:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/16/11 8:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/16/11 9:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/16/11 10:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/16/11 11:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/16/11 12:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/16/11 13:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/16/11 14:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/16/11 15:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/16/11 16:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/16/11 17:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/16/11 18:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/16/11 19:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/16/11 20:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/16/11 21:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/16/11 22:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/16/11 23:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/17/11 0:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/17/11 1:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/17/11 2:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/17/11 3:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/17/11 4:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/17/11 5:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/17/11 6:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/17/11 7:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/17/11 8:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/17/11 9:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/17/11 10:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/17/11 11:00	XD	114.5987	120.05	17.88484252	17.88	1.968	1	120.05
199-F7-1	3/17/11 12:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/17/11 13:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/17/11 14:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/17/11 15:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/17/11 16:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/17/11 17:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/17/11 18:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/17/11 19:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/17/11 20:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/17/11 21:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/17/11 22:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/17/11 23:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/18/11 0:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/18/11 1:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/18/11 2:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/18/11 3:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/18/11 4:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/18/11 5:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/18/11 6:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/18/11 7:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/18/11 8:00	XD	114.5996	120.05	17.88188976	17.88	1.968	1	120.05
199-F7-1	3/18/11 9:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/18/11 10:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/18/11 11:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/18/11 12:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/18/11 13:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/18/11 14:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/18/11 15:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/18/11 16:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/18/11 17:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/18/11 18:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/18/11 19:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/18/11 20:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/18/11 21:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/18/11 22:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/18/11 23:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/19/11 0:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 1:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/19/11 2:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 3:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/19/11 4:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 5:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 6:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 7:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 8:00	XD	114.5993	120.05	17.88287402	17.88	1.968	1	120.05
199-F7-1	3/19/11 9:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 10:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/19/11 11:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 12:00	XD	114.599	120.05	17.88385827	17.88	1.968	1	120.05
199-F7-1	3/19/11 13:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/19/11 14:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 15:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 16:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/19/11 17:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/19/11 18:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 19:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/19/11 20:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/19/11 21:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/19/11 22:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/19/11 23:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/20/11 0:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/20/11 1:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/20/11 2:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/20/11 3:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/20/11 4:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/20/11 5:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/20/11 6:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/20/11 7:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/20/11 8:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/20/11 9:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/20/11 10:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/20/11 11:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/20/11 12:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/20/11 13:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/20/11 14:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/20/11 15:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/20/11 16:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/20/11 17:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/20/11 18:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/20/11 19:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/20/11 20:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/20/11 21:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/20/11 22:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/20/11 23:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/21/11 0:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/21/11 1:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/21/11 2:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/21/11 3:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/21/11 4:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/21/11 5:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/21/11 6:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/21/11 7:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/21/11 8:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/21/11 9:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/21/11 10:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/21/11 11:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/21/11 12:00	XD	114.5999	120.05	17.88090551	17.88	1.968	1	120.05
199-F7-1	3/21/11 13:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/21/11 14:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/21/11 15:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/21/11 16:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/21/11 17:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/21/11 18:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/21/11 19:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/21/11 20:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/21/11 21:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/21/11 22:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/21/11 23:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/22/11 0:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/22/11 1:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/22/11 2:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/22/11 3:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/22/11 4:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/22/11 5:00	XD	114.6002	120.05	17.87992126	17.88	1.968	1	120.05
199-F7-1	3/22/11 6:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/22/11 7:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/22/11 8:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/22/11 9:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/22/11 10:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/22/11 11:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/22/11 12:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/22/11 13:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/22/11 14:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/22/11 15:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/22/11 16:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/22/11 17:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/22/11 18:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/22/11 19:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/22/11 20:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/22/11 21:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/22/11 22:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/22/11 23:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/23/11 0:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/23/11 1:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/23/11 2:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/23/11 3:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/23/11 4:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/23/11 5:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/23/11 6:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/23/11 7:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/23/11 8:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/23/11 9:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/23/11 10:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/23/11 11:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/23/11 12:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/23/11 13:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/23/11 14:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/23/11 15:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/23/11 16:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/23/11 17:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/23/11 18:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/23/11 19:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/23/11 20:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/23/11 21:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/23/11 22:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/23/11 23:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/24/11 0:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/24/11 1:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/24/11 2:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/24/11 3:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/24/11 4:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/24/11 5:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/24/11 6:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/24/11 7:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/24/11 8:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/24/11 9:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/24/11 10:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/24/11 11:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/24/11 12:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/24/11 13:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	3/24/11 14:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/24/11 15:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/24/11 16:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/24/11 17:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	3/24/11 18:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/24/11 19:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/24/11 20:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/24/11 21:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/24/11 22:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/24/11 23:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/25/11 0:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/25/11 1:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/25/11 2:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/25/11 3:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/25/11 4:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/25/11 5:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/25/11 6:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/25/11 7:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/25/11 8:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/25/11 9:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/25/11 10:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/25/11 11:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/25/11 12:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	3/25/11 13:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/25/11 14:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/25/11 15:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/25/11 16:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/25/11 17:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	3/25/11 18:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/25/11 19:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/25/11 20:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/25/11 21:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/25/11 22:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/25/11 23:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/26/11 0:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/26/11 1:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/26/11 2:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/26/11 3:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/26/11 4:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/26/11 5:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/26/11 6:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/26/11 7:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/26/11 8:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/26/11 9:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/26/11 10:00	XD	114.6011	120.05	17.8769685	17.88	1.968	1	120.05
199-F7-1	3/26/11 11:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/26/11 12:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/26/11 13:00	XD	114.6008	120.05	17.87795276	17.88	1.968	1	120.05
199-F7-1	3/26/11 14:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/26/11 15:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/26/11 16:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/26/11 17:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/26/11 18:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/26/11 19:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/26/11 20:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/26/11 21:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/26/11 22:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/26/11 23:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/27/11 0:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/27/11 1:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/27/11 2:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/27/11 3:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/27/11 4:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/27/11 5:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/27/11 6:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/27/11 7:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/27/11 8:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/27/11 9:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/27/11 10:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/27/11 11:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/27/11 12:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/27/11 13:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/27/11 14:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	3/27/11 15:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	3/27/11 16:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	3/27/11 17:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/27/11 18:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/27/11 19:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/27/11 20:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/27/11 21:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/27/11 22:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/27/11 23:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/28/11 0:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/28/11 1:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/28/11 2:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/28/11 3:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/28/11 4:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/28/11 5:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/28/11 6:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/28/11 7:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/28/11 8:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/28/11 9:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/28/11 10:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/28/11 11:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/28/11 12:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/28/11 13:00	XD	114.6005	120.05	17.87893701	17.88	1.968	1	120.05
199-F7-1	3/28/11 14:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/28/11 15:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	3/28/11 16:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/28/11 17:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/28/11 18:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/28/11 19:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/28/11 20:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/28/11 21:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/28/11 22:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/28/11 23:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/29/11 0:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/29/11 1:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/29/11 2:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/29/11 3:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/29/11 4:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/29/11 5:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/29/11 6:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/29/11 7:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/29/11 8:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/29/11 9:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/29/11 10:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/29/11 11:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/29/11 12:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/29/11 13:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/29/11 14:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/29/11 15:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/29/11 16:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/29/11 17:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	3/29/11 18:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/29/11 19:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/29/11 20:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/29/11 21:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/29/11 22:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/29/11 23:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/30/11 0:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/30/11 1:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/30/11 2:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/30/11 3:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/30/11 4:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/30/11 5:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/30/11 6:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/30/11 7:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/30/11 8:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/30/11 8:47	Manual	114.603224	120.05	17.87				120.05
199-F7-1	3/30/11 9:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/30/11 10:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	3/30/11 11:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	3/30/11 12:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	3/30/11 13:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	3/30/11 14:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/30/11 15:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	3/30/11 16:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	3/30/11 17:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/30/11 18:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/30/11 19:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/30/11 20:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/30/11 21:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/30/11 22:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/30/11 23:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/31/11 0:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/31/11 1:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/31/11 2:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/31/11 3:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/31/11 4:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/31/11 5:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/31/11 6:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	3/31/11 7:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	3/31/11 8:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	3/31/11 9:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	3/31/11 10:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	3/31/11 11:00	XD	114.6023	120.05	17.8730315	17.88	1.968	1	120.05
199-F7-1	3/31/11 12:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	3/31/11 13:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	3/31/11 14:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	3/31/11 15:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	3/31/11 16:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	3/31/11 17:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	3/31/11 18:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	3/31/11 19:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	3/31/11 20:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	3/31/11 21:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	3/31/11 22:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	3/31/11 23:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	4/1/11 0:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	4/1/11 1:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	4/1/11 2:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	4/1/11 3:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	4/1/11 4:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/1/11 5:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	4/1/11 6:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	4/1/11 7:00	XD	114.6029	120.05	17.87106299	17.88	1.968	1	120.05
199-F7-1	4/1/11 8:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	4/1/11 9:00	XD	114.6026	120.05	17.87204724	17.88	1.968	1	120.05
199-F7-1	4/1/11 10:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/1/11 11:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	4/1/11 12:00	XD	114.6032	120.05	17.87007874	17.88	1.968	1	120.05
199-F7-1	4/1/11 13:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/1/11 14:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/1/11 15:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/1/11 16:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/1/11 17:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/1/11 18:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/1/11 19:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/1/11 20:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/1/11 21:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/1/11 22:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/1/11 23:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/2/11 0:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/2/11 1:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/2/11 2:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/2/11 3:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/2/11 4:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/2/11 5:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/2/11 6:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/2/11 7:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/2/11 8:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/2/11 9:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/2/11 10:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/2/11 11:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/2/11 12:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/2/11 13:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/2/11 14:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	4/2/11 15:00	XD	114.6014	120.05	17.87598425	17.88	1.968	1	120.05
199-F7-1	4/2/11 16:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/2/11 17:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/2/11 18:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/2/11 19:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/2/11 20:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/2/11 21:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/2/11 22:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/2/11 23:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	4/3/11 0:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/3/11 1:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/3/11 2:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	4/3/11 3:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/3/11 4:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/3/11 5:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/3/11 6:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/3/11 7:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	4/3/11 8:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	4/3/11 9:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/3/11 10:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/3/11 11:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/3/11 12:00	XD	114.602	120.05	17.87401575	17.88	1.968	1	120.05
199-F7-1	4/3/11 13:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/3/11 14:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/3/11 15:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/3/11 16:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/3/11 17:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/3/11 18:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/3/11 19:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/3/11 20:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/3/11 21:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	4/3/11 22:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/3/11 23:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/4/11 0:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/4/11 1:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/4/11 2:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	4/4/11 3:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	4/4/11 4:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/4/11 5:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/4/11 6:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	4/4/11 7:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/4/11 8:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	4/4/11 9:00	XD	114.6035	120.05	17.86909449	17.88	1.968	1	120.05
199-F7-1	4/4/11 10:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/4/11 11:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/4/11 12:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/4/11 13:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/4/11 14:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/4/11 15:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/4/11 16:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/4/11 17:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/4/11 18:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/4/11 19:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/4/11 20:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/4/11 21:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/4/11 22:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/4/11 23:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/5/11 0:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/5/11 1:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/5/11 2:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/5/11 3:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/5/11 4:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/5/11 5:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/5/11 6:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/5/11 7:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/5/11 8:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/5/11 9:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/5/11 10:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/5/11 11:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/5/11 12:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/5/11 13:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/5/11 14:00	XD	114.6017	120.05	17.875	17.88	1.968	1	120.05
199-F7-1	4/5/11 15:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/5/11 16:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/5/11 17:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/5/11 18:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/5/11 19:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/5/11 20:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/5/11 21:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/5/11 22:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/5/11 23:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/6/11 0:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/6/11 1:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/6/11 2:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/6/11 3:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/6/11 4:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/6/11 5:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/6/11 6:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/6/11 7:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/6/11 8:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/6/11 9:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/6/11 10:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/6/11 11:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/6/11 12:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/6/11 13:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/6/11 14:00	XD	114.6038	120.05	17.86811024	17.88	1.968	1	120.05
199-F7-1	4/6/11 15:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/6/11 16:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/6/11 17:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/6/11 18:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/6/11 19:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/6/11 20:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/6/11 21:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/6/11 22:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/6/11 23:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/7/11 0:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/7/11 1:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/7/11 2:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/7/11 3:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/7/11 4:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05
199-F7-1	4/7/11 5:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/7/11 6:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/7/11 7:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/7/11 8:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/7/11 9:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/7/11 10:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/7/11 11:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/7/11 12:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/7/11 13:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/7/11 14:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/7/11 15:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/7/11 16:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/7/11 17:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/7/11 18:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/7/11 19:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/7/11 20:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/7/11 21:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/7/11 22:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/7/11 23:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/8/11 0:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/8/11 1:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/8/11 2:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/8/11 3:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/8/11 4:00	XD	114.6054	120.05	17.86286089	17.88	1.968	1	120.05
199-F7-1	4/8/11 5:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/8/11 6:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/8/11 7:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/8/11 8:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/8/11 9:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/8/11 10:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/8/11 11:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/8/11 12:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/8/11 13:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/8/11 14:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/8/11 15:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/8/11 16:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/8/11 17:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/8/11 18:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/8/11 19:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/8/11 20:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/8/11 21:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/8/11 22:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/8/11 23:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/9/11 0:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/9/11 1:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/9/11 2:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/9/11 3:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/9/11 4:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/9/11 5:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/9/11 6:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/9/11 7:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/9/11 8:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/9/11 9:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/9/11 10:00	XD	114.6044	120.05	17.86614173	17.88	1.968	1	120.05
199-F7-1	4/9/11 11:00	XD	114.6041	120.05	17.86712598	17.88	1.968	1	120.05
199-F7-1	4/9/11 12:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/9/11 13:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/9/11 14:00	XD	114.6051	120.05	17.86384514	17.88	1.968	1	120.05
199-F7-1	4/9/11 15:00	XD	114.6047	120.05	17.86515748	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/9/11 16:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/9/11 17:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/9/11 18:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/9/11 19:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/9/11 20:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/9/11 21:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/9/11 22:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/9/11 23:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/10/11 0:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/10/11 1:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/10/11 2:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/10/11 3:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/10/11 4:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/10/11 5:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/10/11 6:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/10/11 7:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/10/11 8:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/10/11 9:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/10/11 10:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/10/11 11:00	XD	114.6057	120.05	17.86187664	17.88	1.968	1	120.05
199-F7-1	4/10/11 12:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/10/11 13:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/10/11 14:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/10/11 15:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/10/11 16:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/10/11 17:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/10/11 18:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/10/11 19:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/10/11 20:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/10/11 21:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/10/11 22:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/10/11 23:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/11/11 0:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/11/11 1:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/11/11 2:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/11/11 3:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/11/11 4:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/11/11 5:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/11/11 6:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/11/11 7:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/11/11 8:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/11/11 9:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/11/11 10:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/11/11 11:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/11/11 12:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/11/11 13:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/11/11 14:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/11/11 15:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/11/11 16:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/11/11 17:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/11/11 18:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/11/11 19:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/11/11 20:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/11/11 21:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/11/11 22:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/11/11 23:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/12/11 0:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/12/11 1:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/12/11 2:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/12/11 3:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/12/11 4:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/12/11 5:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/12/11 6:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/12/11 7:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/12/11 8:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/12/11 9:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/12/11 10:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/12/11 11:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/12/11 12:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/12/11 13:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/12/11 14:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/12/11 15:00	XD	114.606	120.05	17.86089239	17.88	1.968	1	120.05
199-F7-1	4/12/11 16:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/12/11 17:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/12/11 18:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/12/11 19:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/12/11 20:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/12/11 21:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/12/11 22:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/12/11 23:00	XD	114.6066	120.05	17.85892388	17.88	1.968	1	120.05
199-F7-1	4/13/11 0:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/13/11 1:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/13/11 2:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/13/11 3:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/13/11 4:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/13/11 5:00	XD	114.6063	120.05	17.85990814	17.88	1.968	1	120.05
199-F7-1	4/13/11 6:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/13/11 7:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/13/11 8:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/13/11 9:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/13/11 10:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/13/11 11:00	XD	114.6069	120.05	17.85793963	17.88	1.968	1	120.05
199-F7-1	4/13/11 12:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/13/11 13:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/13/11 14:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/13/11 15:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/13/11 16:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/13/11 17:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/13/11 18:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/13/11 19:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/13/11 20:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/13/11 21:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/13/11 22:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/13/11 23:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/14/11 0:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/14/11 1:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/14/11 2:00	XD	114.6072	120.05	17.85695538	17.88	1.968	1	120.05
199-F7-1	4/14/11 3:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/14/11 4:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/14/11 5:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/14/11 6:00	XD	114.6075	120.05	17.85597113	17.88	1.968	1	120.05
199-F7-1	4/14/11 7:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/14/11 8:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/14/11 9:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/14/11 10:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/14/11 11:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/14/11 12:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/14/11 13:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/14/11 14:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	4/14/11 15:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/14/11 16:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/14/11 17:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/14/11 18:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/14/11 19:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/14/11 20:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/14/11 21:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/14/11 22:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/14/11 23:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/15/11 0:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/15/11 1:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/15/11 2:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/15/11 3:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/15/11 4:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/15/11 5:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/15/11 6:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/15/11 7:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/15/11 8:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/15/11 9:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/15/11 10:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/15/11 11:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/15/11 12:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/15/11 13:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/15/11 14:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/15/11 15:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/15/11 16:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/15/11 17:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/15/11 18:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/15/11 19:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/15/11 20:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/15/11 21:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/15/11 22:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/15/11 23:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/16/11 0:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/16/11 1:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/16/11 2:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/16/11 3:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/16/11 4:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/16/11 5:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/16/11 6:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/16/11 7:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/16/11 8:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/16/11 9:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/16/11 10:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/16/11 11:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/16/11 12:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	4/16/11 13:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/16/11 14:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/16/11 15:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	4/16/11 16:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/16/11 17:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/16/11 18:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/16/11 19:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/16/11 20:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/16/11 21:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/16/11 22:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/16/11 23:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/17/11 0:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/17/11 1:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/17/11 2:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/17/11 3:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/17/11 4:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/17/11 5:00	XD	114.6087	120.05	17.85203412	17.88	1.968	1	120.05
199-F7-1	4/17/11 6:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	4/17/11 7:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/17/11 8:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/17/11 9:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/17/11 10:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/17/11 11:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/17/11 12:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/17/11 13:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/17/11 14:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/17/11 15:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/17/11 16:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/17/11 17:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/17/11 18:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/17/11 19:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/17/11 20:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/17/11 21:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/17/11 22:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/17/11 23:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/18/11 0:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/18/11 1:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/18/11 2:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/18/11 3:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/18/11 4:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/18/11 5:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/18/11 6:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/18/11 7:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/18/11 8:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/18/11 9:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/18/11 10:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/18/11 11:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/18/11 12:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/18/11 13:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/18/11 14:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/18/11 15:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/18/11 16:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/18/11 17:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/18/11 18:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/18/11 19:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/18/11 20:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/18/11 21:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/18/11 22:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/18/11 23:00	XD	114.6081	120.05	17.85400262	17.88	1.968	1	120.05
199-F7-1	4/19/11 0:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/19/11 1:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/19/11 2:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/19/11 3:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/19/11 4:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/19/11 5:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/19/11 6:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/19/11 7:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/19/11 8:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	4/19/11 9:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/19/11 10:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	4/19/11 11:00	XD	114.6084	120.05	17.85301837	17.88	1.968	1	120.05
199-F7-1	4/19/11 12:00	XD	114.6078	120.05	17.85498688	17.88	1.968	1	120.05
199-F7-1	4/19/11 13:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/19/11 14:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/19/11 15:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/19/11 16:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/19/11 17:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/19/11 18:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/19/11 19:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/19/11 20:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/19/11 21:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/19/11 22:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/19/11 23:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/20/11 0:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/20/11 1:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/20/11 2:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/20/11 3:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/20/11 4:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/20/11 5:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/20/11 6:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/20/11 7:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/20/11 8:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/20/11 9:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/20/11 10:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/20/11 11:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/20/11 12:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/20/11 13:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/20/11 14:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/20/11 15:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/20/11 16:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/20/11 17:00	XD	114.6093	120.05	17.85006562	17.88	1.968	1	120.05
199-F7-1	4/20/11 18:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/20/11 19:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/20/11 20:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/20/11 21:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/20/11 22:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/20/11 23:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/21/11 0:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/21/11 1:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/21/11 2:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/21/11 3:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/21/11 4:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/21/11 5:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/21/11 6:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/21/11 7:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/21/11 8:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/21/11 9:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/21/11 10:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	4/21/11 11:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/21/11 12:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/21/11 13:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	4/21/11 14:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/21/11 15:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/21/11 16:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/21/11 17:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/21/11 18:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/21/11 19:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/21/11 20:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/21/11 21:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/21/11 22:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/21/11 23:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/22/11 0:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/22/11 1:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/22/11 2:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/22/11 3:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/22/11 4:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/22/11 5:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/22/11 6:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/22/11 7:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/22/11 8:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/22/11 9:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/22/11 10:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/22/11 11:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/22/11 12:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/22/11 13:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/22/11 14:00	XD	114.6096	120.05	17.84908136	17.88	1.968	1	120.05
199-F7-1	4/22/11 15:00	XD	114.609	120.05	17.85104987	17.88	1.968	1	120.05
199-F7-1	4/22/11 16:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/22/11 17:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/22/11 18:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/22/11 19:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/22/11 20:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/22/11 21:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/22/11 22:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/22/11 23:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/23/11 0:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/23/11 1:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/23/11 2:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/23/11 3:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/23/11 4:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/23/11 5:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/23/11 6:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/23/11 7:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/23/11 8:00	XD	114.6099	120.05	17.84809711	17.88	1.968	1	120.05
199-F7-1	4/23/11 9:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/23/11 10:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/23/11 11:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/23/11 12:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/23/11 13:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/23/11 14:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/23/11 15:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/23/11 16:00	XD	114.6102	120.05	17.84711286	17.88	1.968	1	120.05
199-F7-1	4/23/11 17:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/23/11 18:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/23/11 19:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/23/11 20:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/23/11 21:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/23/11 22:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/23/11 23:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/24/11 0:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/24/11 1:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/24/11 2:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/24/11 3:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/24/11 4:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/24/11 5:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/24/11 6:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/24/11 7:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/24/11 8:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/24/11 9:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/24/11 10:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/24/11 11:00	XD	114.6105	120.05	17.84612861	17.88	1.968	1	120.05
199-F7-1	4/24/11 12:00	XD	114.6111	120.05	17.8441601	17.88	1.968	1	120.05
199-F7-1	4/24/11 13:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/24/11 14:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/24/11 15:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/24/11 16:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/24/11 17:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	4/24/11 18:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/24/11 19:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/24/11 20:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/24/11 21:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/24/11 22:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/24/11 23:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/25/11 0:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/25/11 1:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/25/11 2:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/25/11 3:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/25/11 4:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/25/11 5:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/25/11 6:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/25/11 7:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/25/11 8:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/25/11 9:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/25/11 10:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/25/11 11:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/25/11 11:50	Manual	114.600176	120.05	17.88				120.05
199-F7-1	4/25/11 12:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/25/11 13:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/25/11 14:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/25/11 15:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/25/11 16:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/25/11 17:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/25/11 18:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/25/11 19:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/25/11 20:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/25/11 21:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/25/11 22:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/25/11 23:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/26/11 0:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/26/11 1:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/26/11 2:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/26/11 3:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/26/11 4:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/26/11 5:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/26/11 6:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/26/11 7:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/26/11 8:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/26/11 9:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/26/11 10:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/26/11 11:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/26/11 12:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	4/26/11 13:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/26/11 14:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/26/11 15:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	4/26/11 16:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	4/26/11 17:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/26/11 18:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/26/11 19:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/26/11 20:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/26/11 21:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/26/11 22:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/26/11 23:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/27/11 0:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/27/11 1:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/27/11 2:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/27/11 3:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/27/11 4:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/27/11 5:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/27/11 6:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/27/11 7:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/27/11 8:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/27/11 9:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/27/11 10:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	4/27/11 11:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	4/27/11 12:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/27/11 13:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/27/11 14:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/27/11 15:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	4/27/11 16:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/27/11 17:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/27/11 18:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	4/27/11 19:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/27/11 20:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	4/27/11 21:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	4/27/11 22:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	4/27/11 23:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	4/28/11 0:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	4/28/11 1:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/28/11 2:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/28/11 3:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	4/28/11 4:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	4/28/11 5:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/28/11 6:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/28/11 7:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/28/11 8:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/28/11 9:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/28/11 10:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/28/11 11:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/28/11 12:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	4/28/11 13:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/28/11 14:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/28/11 15:00	XD	114.6115	120.05	17.84284777	17.88	1.968	1	120.05
199-F7-1	4/28/11 16:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/28/11 17:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	4/28/11 18:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	4/28/11 19:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/28/11 20:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/28/11 21:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/28/11 22:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/28/11 23:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/29/11 0:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/29/11 1:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/29/11 2:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/29/11 3:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/29/11 4:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/29/11 5:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/29/11 6:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/29/11 7:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/29/11 8:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/29/11 9:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/29/11 10:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	4/29/11 11:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/29/11 12:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/29/11 13:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	4/29/11 14:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/29/11 15:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	4/29/11 16:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/29/11 17:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	4/29/11 18:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/29/11 19:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	4/29/11 20:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	4/29/11 21:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	4/29/11 22:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	4/29/11 23:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/30/11 0:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/30/11 1:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/30/11 2:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/30/11 3:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/30/11 4:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/30/11 5:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	4/30/11 6:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/30/11 7:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/30/11 8:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/30/11 9:00	XD	114.6108	120.05	17.84514436	17.88	1.968	1	120.05
199-F7-1	4/30/11 10:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/30/11 11:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/30/11 12:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	4/30/11 13:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	4/30/11 14:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/30/11 15:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	4/30/11 16:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	4/30/11 17:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	4/30/11 18:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	4/30/11 19:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	4/30/11 20:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	4/30/11 21:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/30/11 22:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	4/30/11 23:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/1/11 0:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	5/1/11 1:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/1/11 2:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	5/1/11 3:00	XD	114.6118	120.05	17.84186352	17.88	1.968	1	120.05
199-F7-1	5/1/11 4:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/1/11 5:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	5/1/11 6:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	5/1/11 7:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	5/1/11 8:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/1/11 9:00	XD	114.613	120.05	17.83792651	17.88	1.968	1	120.05
199-F7-1	5/1/11 10:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	5/1/11 11:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	5/1/11 12:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/1/11 13:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/1/11 14:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	5/1/11 15:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	5/1/11 16:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/1/11 17:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/1/11 18:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/1/11 19:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/1/11 20:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/1/11 21:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/1/11 22:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/1/11 23:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/2/11 0:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/2/11 1:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/2/11 2:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/2/11 3:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/2/11 4:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/2/11 5:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/2/11 6:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/2/11 7:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/2/11 8:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/2/11 9:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/2/11 10:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/2/11 11:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/2/11 12:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/2/11 13:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/2/11 14:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/2/11 15:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/2/11 16:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/2/11 17:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/2/11 18:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/2/11 19:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/2/11 20:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/2/11 21:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/2/11 22:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/2/11 23:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/3/11 0:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/3/11 1:00	XD	114.6127	120.05	17.83891076	17.88	1.968	1	120.05
199-F7-1	5/3/11 2:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/3/11 3:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/3/11 4:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/3/11 5:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/3/11 6:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/3/11 7:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/3/11 8:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/3/11 9:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/3/11 10:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/3/11 11:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/3/11 12:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/3/11 13:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/3/11 14:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/3/11 15:00	XD	114.6124	120.05	17.83989501	17.88	1.968	1	120.05
199-F7-1	5/3/11 16:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/3/11 17:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/3/11 18:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/3/11 19:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	5/3/11 20:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	5/3/11 21:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/3/11 22:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/3/11 23:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/4/11 0:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/4/11 1:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/4/11 2:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/4/11 3:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/4/11 4:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/4/11 5:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/4/11 6:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/4/11 7:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/4/11 8:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/4/11 9:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/4/11 10:00	XD	114.6121	120.05	17.84087927	17.88	1.968	1	120.05
199-F7-1	5/4/11 11:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/4/11 12:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/4/11 13:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/4/11 14:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/4/11 15:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/4/11 16:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/4/11 17:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/4/11 18:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/4/11 19:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/4/11 20:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/4/11 21:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/4/11 22:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/4/11 23:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/5/11 0:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/5/11 1:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/5/11 2:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/5/11 3:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/5/11 4:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/5/11 5:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/5/11 6:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/5/11 7:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/5/11 8:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	5/5/11 9:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	5/5/11 10:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	5/5/11 11:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/5/11 12:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/5/11 13:00	XD	114.6136	120.05	17.83595801	17.88	1.968	1	120.05
199-F7-1	5/5/11 14:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/5/11 15:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/5/11 16:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/5/11 17:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/5/11 18:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/5/11 19:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/5/11 20:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/5/11 21:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/5/11 22:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/5/11 23:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/6/11 0:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/6/11 1:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	5/6/11 2:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/6/11 3:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/6/11 4:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/6/11 5:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/6/11 6:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/6/11 7:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/6/11 8:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	5/6/11 9:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/6/11 10:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/6/11 11:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/6/11 12:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/6/11 13:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/6/11 14:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/6/11 15:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/6/11 16:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/6/11 17:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/6/11 18:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/6/11 19:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/6/11 20:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/6/11 21:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/6/11 22:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/6/11 23:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/7/11 0:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/7/11 1:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/7/11 2:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/7/11 3:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/7/11 4:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/7/11 5:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/7/11 6:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/7/11 7:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/7/11 8:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/7/11 9:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/7/11 10:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/7/11 11:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/7/11 12:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/7/11 13:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/7/11 14:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/7/11 15:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	5/7/11 16:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/7/11 17:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/7/11 18:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/7/11 19:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/7/11 20:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/7/11 21:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/7/11 22:00	XD	114.6142	120.05	17.8339895	17.88	1.968	1	120.05
199-F7-1	5/7/11 23:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/8/11 0:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/8/11 1:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/8/11 2:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/8/11 3:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/8/11 4:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/8/11 5:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/8/11 6:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/8/11 7:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/8/11 8:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/8/11 9:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/8/11 10:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/8/11 11:00	XD	114.6139	120.05	17.83497375	17.88	1.968	1	120.05
199-F7-1	5/8/11 12:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/8/11 13:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/8/11 14:00	XD	114.6133	120.05	17.83694226	17.88	1.968	1	120.05
199-F7-1	5/8/11 15:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/8/11 16:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/8/11 17:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	5/8/11 18:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/8/11 19:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/8/11 20:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/8/11 21:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/8/11 22:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/8/11 23:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/9/11 0:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/9/11 1:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/9/11 2:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/9/11 3:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/9/11 4:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/9/11 5:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/9/11 6:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/9/11 7:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/9/11 8:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/9/11 9:00	XD	114.6151	120.05	17.83103675	17.88	1.968	1	120.05
199-F7-1	5/9/11 10:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/9/11 11:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/9/11 12:00	XD	114.6148	120.05	17.832021	17.88	1.968	1	120.05
199-F7-1	5/9/11 13:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/9/11 14:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/9/11 15:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/9/11 16:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/9/11 17:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/9/11 18:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/9/11 19:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/9/11 20:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/9/11 21:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/9/11 22:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/9/11 23:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/10/11 0:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/10/11 1:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/10/11 2:00	XD	114.6154	120.05	17.83005249	17.88	1.968	1	120.05
199-F7-1	5/10/11 3:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/10/11 4:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/10/11 5:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/10/11 6:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/10/11 7:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/10/11 8:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/10/11 9:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/10/11 10:00	XD	114.6145	120.05	17.83300525	17.88	1.968	1	120.05
199-F7-1	5/10/11 11:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/10/11 12:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/10/11 13:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/10/11 14:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/10/11 15:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/10/11 16:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/10/11 17:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/10/11 18:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/10/11 19:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/10/11 20:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/10/11 21:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/10/11 22:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/10/11 23:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/11/11 0:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/11/11 1:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/11/11 2:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/11/11 3:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/11/11 4:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/11/11 5:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/11/11 6:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/11/11 7:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/11/11 8:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/11/11 9:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/11/11 10:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/11/11 11:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/11/11 12:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/11/11 13:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/11/11 14:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/11/11 15:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/11/11 16:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/11/11 17:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/11/11 18:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/11/11 19:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/11/11 20:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/11/11 21:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/11/11 22:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/11/11 23:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/12/11 0:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/12/11 1:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/12/11 2:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/12/11 3:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/12/11 4:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/12/11 5:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/12/11 6:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/12/11 7:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/12/11 8:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/12/11 9:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/12/11 10:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/12/11 11:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/12/11 12:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/12/11 13:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/12/11 14:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/12/11 15:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/12/11 16:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/12/11 17:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/12/11 18:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/12/11 19:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/12/11 20:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/12/11 21:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/12/11 22:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/12/11 23:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/13/11 0:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/13/11 1:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/13/11 2:00	XD	114.616	120.05	17.82808399	17.88	1.968	1	120.05
199-F7-1	5/13/11 3:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/13/11 4:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/13/11 5:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/13/11 6:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/13/11 7:00	XD	114.6163	120.05	17.82709974	17.88	1.968	1	120.05
199-F7-1	5/13/11 8:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/13/11 9:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/13/11 10:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/13/11 11:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/13/11 12:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/13/11 13:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/13/11 14:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/13/11 15:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/13/11 16:00	XD	114.6157	120.05	17.82906824	17.88	1.968	1	120.05
199-F7-1	5/13/11 17:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/13/11 18:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/13/11 19:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/13/11 20:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/13/11 21:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/13/11 22:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/13/11 23:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/14/11 0:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/14/11 1:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/14/11 2:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/14/11 3:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/14/11 4:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/14/11 5:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/14/11 6:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/14/11 7:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/14/11 8:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/14/11 9:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/14/11 10:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/14/11 11:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/14/11 12:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/14/11 13:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/14/11 14:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/14/11 15:00	XD	114.6175	120.05	17.82316273	17.88	1.968	1	120.05
199-F7-1	5/14/11 16:00	XD	114.6169	120.05	17.82513123	17.88	1.968	1	120.05
199-F7-1	5/14/11 17:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/14/11 18:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/14/11 19:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/14/11 20:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/14/11 21:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/14/11 22:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/14/11 23:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/15/11 0:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/15/11 1:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/15/11 2:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/15/11 3:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/15/11 4:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/15/11 5:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/15/11 6:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/15/11 7:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/15/11 8:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/15/11 9:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/15/11 10:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/15/11 11:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/15/11 12:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/15/11 13:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/15/11 14:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/15/11 15:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/15/11 16:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/15/11 17:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/15/11 18:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/15/11 19:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/15/11 20:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/15/11 21:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/15/11 22:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/15/11 23:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/16/11 0:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/16/11 1:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/16/11 2:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/16/11 3:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/16/11 4:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/16/11 5:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/16/11 6:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/16/11 7:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/16/11 8:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/16/11 9:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/16/11 10:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/16/11 11:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/16/11 12:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/16/11 13:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/16/11 14:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/16/11 15:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/16/11 16:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/16/11 17:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/16/11 18:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/16/11 19:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/16/11 20:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/16/11 21:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/16/11 22:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/16/11 23:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/17/11 0:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/17/11 1:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/17/11 2:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/17/11 3:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/17/11 4:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/17/11 5:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/17/11 6:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/17/11 7:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/17/11 8:00	XD	114.6179	120.05	17.82185039	17.88	1.968	1	120.05
199-F7-1	5/17/11 9:00	XD	114.6166	120.05	17.82611549	17.88	1.968	1	120.05
199-F7-1	5/17/11 10:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/17/11 11:00	XD	114.6172	120.05	17.82414698	17.88	1.968	1	120.05
199-F7-1	5/17/11 12:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/17/11 13:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/17/11 14:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/17/11 15:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/17/11 16:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/17/11 17:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/17/11 18:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/17/11 19:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/17/11 20:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/17/11 21:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/17/11 22:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/17/11 23:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/18/11 0:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/18/11 1:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/18/11 2:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/18/11 3:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/18/11 4:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/18/11 5:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/18/11 6:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/18/11 7:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/18/11 8:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/18/11 9:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/18/11 10:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/18/11 11:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/18/11 12:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/18/11 13:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/18/11 14:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/18/11 15:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/18/11 16:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/18/11 17:00	XD	114.6206	120.05	17.81299213	17.88	1.968	1	120.05
199-F7-1	5/18/11 18:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/18/11 19:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/18/11 20:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/18/11 21:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/18/11 22:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/18/11 23:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/19/11 0:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/19/11 1:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/19/11 2:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/19/11 3:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/19/11 4:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/19/11 5:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/19/11 6:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/19/11 7:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/19/11 8:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/19/11 9:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05
199-F7-1	5/19/11 10:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/19/11 11:00	XD	114.6185	120.05	17.81988189	17.88	1.968	1	120.05
199-F7-1	5/19/11 12:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/19/11 13:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/19/11 14:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/19/11 15:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/19/11 16:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/19/11 17:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/19/11 18:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/19/11 19:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/19/11 20:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/19/11 21:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/19/11 22:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/19/11 23:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/20/11 0:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/20/11 1:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/20/11 2:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/20/11 3:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/20/11 4:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/20/11 5:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/20/11 6:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/20/11 7:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/20/11 8:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/20/11 9:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/20/11 10:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/20/11 11:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/20/11 12:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/20/11 13:00	XD	114.6182	120.05	17.82086614	17.88	1.968	1	120.05
199-F7-1	5/20/11 14:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/20/11 15:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/20/11 16:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/20/11 17:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/20/11 18:00	XD	114.6191	120.05	17.81791339	17.88	1.968	1	120.05
199-F7-1	5/20/11 19:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/20/11 20:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/20/11 21:00	XD	114.6206	120.05	17.81299213	17.88	1.968	1	120.05
199-F7-1	5/20/11 22:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/20/11 23:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/21/11 0:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/21/11 1:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/21/11 2:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/21/11 3:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/21/11 4:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/21/11 5:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/21/11 6:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/21/11 7:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/21/11 8:00	XD	114.6206	120.05	17.81299213	17.88	1.968	1	120.05
199-F7-1	5/21/11 9:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/21/11 10:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/21/11 11:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/21/11 12:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/21/11 13:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/21/11 14:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/21/11 15:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/21/11 16:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/21/11 17:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/21/11 18:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/21/11 19:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/21/11 20:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/21/11 21:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/21/11 22:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/21/11 23:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/22/11 0:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/22/11 1:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/22/11 2:00	XD	114.6206	120.05	17.81299213	17.88	1.968	1	120.05
199-F7-1	5/22/11 3:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/22/11 4:00	XD	114.6206	120.05	17.81299213	17.88	1.968	1	120.05
199-F7-1	5/22/11 5:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/22/11 6:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/22/11 7:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/22/11 8:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/22/11 9:00	XD	114.6194	120.05	17.81692913	17.88	1.968	1	120.05
199-F7-1	5/22/11 10:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/22/11 11:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/22/11 12:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/22/11 13:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/22/11 14:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/22/11 15:00	XD	114.6197	120.05	17.81594488	17.88	1.968	1	120.05
199-F7-1	5/22/11 16:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/22/11 17:00	XD	114.6188	120.05	17.81889764	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/22/11 18:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/22/11 19:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/22/11 20:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/22/11 21:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/22/11 22:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/22/11 23:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/23/11 0:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/23/11 1:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/23/11 2:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/23/11 3:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/23/11 4:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/23/11 5:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/23/11 6:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/23/11 7:00	XD	114.6206	120.05	17.81299213	17.88	1.968	1	120.05
199-F7-1	5/23/11 8:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/23/11 9:00	XD	114.6209	120.05	17.81200787	17.88	1.968	1	120.05
199-F7-1	5/23/11 10:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/23/11 11:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/23/11 12:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/23/11 13:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/23/11 14:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/23/11 15:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/23/11 16:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/23/11 17:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/23/11 18:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/23/11 19:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/23/11 20:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/23/11 21:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/23/11 22:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/23/11 23:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/24/11 0:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/24/11 1:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/24/11 2:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/24/11 3:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/24/11 4:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/24/11 5:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/24/11 6:00	XD	114.6212	120.05	17.81102362	17.88	1.968	1	120.05
199-F7-1	5/24/11 7:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/24/11 8:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/24/11 9:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/24/11 10:00	XD	114.6203	120.05	17.81397638	17.88	1.968	1	120.05
199-F7-1	5/24/11 11:00	XD	114.62	120.05	17.81496063	17.88	1.968	1	120.05
199-F7-1	5/24/11 12:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/24/11 13:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/24/11 14:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/24/11 15:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/24/11 16:00	XD	114.6206	120.05	17.81299213	17.88	1.968	1	120.05
199-F7-1	5/24/11 17:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/24/11 18:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/24/11 19:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/24/11 20:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/24/11 21:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/24/11 22:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/24/11 23:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/25/11 0:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/25/11 1:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/25/11 2:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/25/11 3:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/25/11 4:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/25/11 5:00	XD	114.6218	120.05	17.80905512	17.88	1.968	1	120.05
199-F7-1	5/25/11 6:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/25/11 7:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/25/11 8:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/25/11 9:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/25/11 10:00	XD	114.6215	120.05	17.81003937	17.88	1.968	1	120.05
199-F7-1	5/25/11 11:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/25/11 12:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/25/11 13:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/25/11 14:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/25/11 15:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/25/11 16:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/25/11 17:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/25/11 18:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/25/11 19:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/25/11 20:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/25/11 21:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/25/11 22:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/25/11 23:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/26/11 0:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/26/11 1:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/26/11 2:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/26/11 3:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/26/11 4:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/26/11 5:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/26/11 6:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/26/11 7:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/26/11 8:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/26/11 9:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/26/11 10:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/26/11 11:00	XD	114.6252	120.05	17.79790026	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/26/11 12:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	5/26/11 13:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	5/26/11 14:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/26/11 15:00	XD	114.6264	120.05	17.79396325	17.88	1.968	1	120.05
199-F7-1	5/26/11 16:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	5/26/11 17:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/26/11 18:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/26/11 19:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/26/11 20:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/26/11 21:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/26/11 22:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/26/11 23:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/27/11 0:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/27/11 1:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/27/11 2:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/27/11 3:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/27/11 4:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/27/11 5:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/27/11 6:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/27/11 7:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/27/11 8:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/27/11 9:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/27/11 10:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/27/11 11:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/27/11 12:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/27/11 13:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/27/11 14:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/27/11 15:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/27/11 16:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/27/11 17:00	XD	114.6224	120.05	17.80708661	17.88	1.968	1	120.05
199-F7-1	5/27/11 18:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	5/27/11 19:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/27/11 20:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/27/11 21:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/27/11 22:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/27/11 23:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/28/11 0:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/28/11 1:00	XD	114.623	120.05	17.80511811	17.88	1.968	1	120.05
199-F7-1	5/28/11 2:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/28/11 3:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/28/11 4:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/28/11 5:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/28/11 6:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/28/11 7:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/28/11 8:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/28/11 9:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/28/11 10:00	XD	114.6236	120.05	17.80314961	17.88	1.968	1	120.05
199-F7-1	5/28/11 11:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/28/11 12:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/28/11 13:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/28/11 14:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/28/11 15:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/28/11 16:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/28/11 17:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/28/11 18:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/28/11 19:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/28/11 20:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/28/11 21:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/28/11 22:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/28/11 23:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/29/11 0:00	XD	114.6236	120.05	17.80314961	17.88	1.968	1	120.05
199-F7-1	5/29/11 1:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/29/11 2:00	XD	114.6236	120.05	17.80314961	17.88	1.968	1	120.05
199-F7-1	5/29/11 3:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/29/11 4:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/29/11 5:00	XD	114.6236	120.05	17.80314961	17.88	1.968	1	120.05
199-F7-1	5/29/11 6:00	XD	114.6236	120.05	17.80314961	17.88	1.968	1	120.05
199-F7-1	5/29/11 7:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/29/11 8:00	XD	114.6236	120.05	17.80314961	17.88	1.968	1	120.05
199-F7-1	5/29/11 9:00	XD	114.6236	120.05	17.80314961	17.88	1.968	1	120.05
199-F7-1	5/29/11 10:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/29/11 11:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/29/11 12:00	XD	114.6221	120.05	17.80807087	17.88	1.968	1	120.05
199-F7-1	5/29/11 13:00	XD	114.6252	120.05	17.79790026	17.88	1.968	1	120.05
199-F7-1	5/29/11 14:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	5/29/11 15:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/29/11 16:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/29/11 17:00	XD	114.6236	120.05	17.80314961	17.88	1.968	1	120.05
199-F7-1	5/29/11 18:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/29/11 19:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/29/11 20:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	5/29/11 21:00	XD	114.6252	120.05	17.79790026	17.88	1.968	1	120.05
199-F7-1	5/29/11 22:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/29/11 23:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/30/11 0:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/30/11 1:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/30/11 2:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/30/11 3:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/30/11 4:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/30/11 5:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	5/30/11 6:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/30/11 7:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/30/11 8:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/30/11 9:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/30/11 10:00	XD	114.6227	120.05	17.80610236	17.88	1.968	1	120.05
199-F7-1	5/30/11 11:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/30/11 12:00	XD	114.624	120.05	17.80183727	17.88	1.968	1	120.05
199-F7-1	5/30/11 13:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/30/11 14:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/30/11 15:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/30/11 16:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/30/11 17:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	5/30/11 18:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/30/11 19:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/30/11 20:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/30/11 21:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/30/11 22:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/30/11 23:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/31/11 0:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/31/11 1:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/31/11 2:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/31/11 3:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/31/11 4:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/31/11 5:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/31/11 6:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/31/11 7:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/31/11 8:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/31/11 9:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/31/11 10:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	5/31/11 11:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/31/11 12:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/31/11 13:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	5/31/11 14:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	5/31/11 15:00	XD	114.6233	120.05	17.80413386	17.88	1.968	1	120.05
199-F7-1	5/31/11 16:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	5/31/11 17:00	XD	114.6252	120.05	17.79790026	17.88	1.968	1	120.05
199-F7-1	5/31/11 18:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	5/31/11 19:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	5/31/11 20:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/31/11 21:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/31/11 22:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	5/31/11 23:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	6/1/11 0:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	6/1/11 1:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	6/1/11 2:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/1/11 3:00	XD	114.6252	120.05	17.79790026	17.88	1.968	1	120.05
199-F7-1	6/1/11 4:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	6/1/11 5:00	XD	114.6252	120.05	17.79790026	17.88	1.968	1	120.05
199-F7-1	6/1/11 6:00	XD	114.6252	120.05	17.79790026	17.88	1.968	1	120.05
199-F7-1	6/1/11 7:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	6/1/11 8:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	6/1/11 9:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	6/1/11 10:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/1/11 11:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	6/1/11 12:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/1/11 13:00	XD	114.6252	120.05	17.79790026	17.88	1.968	1	120.05
199-F7-1	6/1/11 14:00	XD	114.6252	120.05	17.79790026	17.88	1.968	1	120.05
199-F7-1	6/1/11 15:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/1/11 16:00	XD	114.6243	120.05	17.80085302	17.88	1.968	1	120.05
199-F7-1	6/1/11 17:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/1/11 18:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	6/1/11 19:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/1/11 20:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	6/1/11 21:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/1/11 22:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/1/11 23:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	6/2/11 0:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/2/11 1:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/2/11 2:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/2/11 3:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	6/2/11 4:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/2/11 5:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	6/2/11 6:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/2/11 7:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/2/11 8:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/2/11 9:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/2/11 10:00	XD	114.6252	120.05	17.79790026	17.88	1.968	1	120.05
199-F7-1	6/2/11 11:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/2/11 12:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/2/11 13:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/2/11 14:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/2/11 15:00	XD	114.6264	120.05	17.79396325	17.88	1.968	1	120.05
199-F7-1	6/2/11 16:00	XD	114.6297	120.05	17.78313648	17.88	1.968	1	120.05
199-F7-1	6/2/11 17:00	XD	114.6264	120.05	17.79396325	17.88	1.968	1	120.05
199-F7-1	6/2/11 18:00	XD	114.6273	120.05	17.7910105	17.88	1.968	1	120.05
199-F7-1	6/2/11 19:00	XD	114.6276	120.05	17.79002625	17.88	1.968	1	120.05
199-F7-1	6/2/11 20:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/2/11 21:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/2/11 22:00	XD	114.6264	120.05	17.79396325	17.88	1.968	1	120.05
199-F7-1	6/2/11 23:00	XD	114.6264	120.05	17.79396325	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/3/11 0:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/3/11 1:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	6/3/11 2:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/3/11 3:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	6/3/11 4:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/3/11 5:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/3/11 6:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/3/11 7:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/3/11 8:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	6/3/11 9:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/3/11 10:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/3/11 11:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	6/3/11 12:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/3/11 13:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/3/11 14:00	XD	114.6246	120.05	17.79986877	17.88	1.968	1	120.05
199-F7-1	6/3/11 15:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/3/11 16:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	6/3/11 17:00	XD	114.6249	120.05	17.79888451	17.88	1.968	1	120.05
199-F7-1	6/3/11 18:00	XD	114.6264	120.05	17.79396325	17.88	1.968	1	120.05
199-F7-1	6/3/11 19:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/3/11 20:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/3/11 21:00	XD	114.6264	120.05	17.79396325	17.88	1.968	1	120.05
199-F7-1	6/3/11 22:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/3/11 23:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/4/11 0:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/4/11 1:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/4/11 2:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/4/11 3:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/4/11 4:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/4/11 5:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/4/11 6:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/4/11 7:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/4/11 8:00	XD	114.6264	120.05	17.79396325	17.88	1.968	1	120.05
199-F7-1	6/4/11 9:00	XD	114.6255	120.05	17.79691601	17.88	1.968	1	120.05
199-F7-1	6/4/11 10:00	XD	114.627	120.05	17.79199475	17.88	1.968	1	120.05
199-F7-1	6/4/11 11:00	XD	114.627	120.05	17.79199475	17.88	1.968	1	120.05
199-F7-1	6/4/11 12:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/4/11 13:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/4/11 14:00	XD	114.6264	120.05	17.79396325	17.88	1.968	1	120.05
199-F7-1	6/4/11 15:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/4/11 16:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/4/11 17:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/4/11 18:00	XD	114.6264	120.05	17.79396325	17.88	1.968	1	120.05
199-F7-1	6/4/11 19:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/4/11 20:00	XD	114.627	120.05	17.79199475	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/4/11 21:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/4/11 22:00	XD	114.627	120.05	17.79199475	17.88	1.968	1	120.05
199-F7-1	6/4/11 23:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/5/11 0:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/5/11 1:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/5/11 2:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/5/11 3:00	XD	114.627	120.05	17.79199475	17.88	1.968	1	120.05
199-F7-1	6/5/11 4:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/5/11 5:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/5/11 6:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/5/11 7:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/5/11 8:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/5/11 9:00	XD	114.627	120.05	17.79199475	17.88	1.968	1	120.05
199-F7-1	6/5/11 10:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/5/11 11:00	XD	114.6261	120.05	17.79494751	17.88	1.968	1	120.05
199-F7-1	6/5/11 12:00	XD	114.627	120.05	17.79199475	17.88	1.968	1	120.05
199-F7-1	6/5/11 13:00	XD	114.6264	120.05	17.79396325	17.88	1.968	1	120.05
199-F7-1	6/5/11 14:00	XD	114.6276	120.05	17.79002625	17.88	1.968	1	120.05
199-F7-1	6/5/11 15:00	XD	114.6273	120.05	17.7910105	17.88	1.968	1	120.05
199-F7-1	6/5/11 16:00	XD	114.6273	120.05	17.7910105	17.88	1.968	1	120.05
199-F7-1	6/5/11 17:00	XD	114.6267	120.05	17.792979	17.88	1.968	1	120.05
199-F7-1	6/5/11 18:00	XD	114.6276	120.05	17.79002625	17.88	1.968	1	120.05
199-F7-1	6/5/11 19:00	XD	114.6273	120.05	17.7910105	17.88	1.968	1	120.05
199-F7-1	6/5/11 20:00	XD	114.627	120.05	17.79199475	17.88	1.968	1	120.05
199-F7-1	6/5/11 21:00	XD	114.6273	120.05	17.7910105	17.88	1.968	1	120.05
199-F7-1	6/5/11 22:00	XD	114.6276	120.05	17.79002625	17.88	1.968	1	120.05
199-F7-1	6/5/11 23:00	XD	114.627	120.05	17.79199475	17.88	1.968	1	120.05
199-F7-1	6/6/11 0:00	XD	114.6273	120.05	17.7910105	17.88	1.968	1	120.05
199-F7-1	6/6/11 1:00	XD	114.6273	120.05	17.7910105	17.88	1.968	1	120.05
199-F7-1	6/6/11 2:00	XD	114.6273	120.05	17.7910105	17.88	1.968	1	120.05
199-F7-1	6/6/11 3:00	XD	114.6276	120.05	17.79002625	17.88	1.968	1	120.05
199-F7-1	6/6/11 4:00	XD	114.6273	120.05	17.7910105	17.88	1.968	1	120.05
199-F7-1	6/6/11 5:00	XD	114.6276	120.05	17.79002625	17.88	1.968	1	120.05
199-F7-1	6/6/11 6:00	XD	114.6276	120.05	17.79002625	17.88	1.968	1	120.05
199-F7-1	6/6/11 7:00	XD	114.6276	120.05	17.79002625	17.88	1.968	1	120.05
199-F7-1	6/6/11 8:00	XD	114.6273	120.05	17.7910105	17.88	1.968	1	120.05
199-F7-1	6/6/11 9:00	XD	114.6273	120.05	17.7910105	17.88	1.968	1	120.05
199-F7-1	6/6/11 10:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/6/11 11:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/6/11 12:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/6/11 13:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/6/11 14:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/6/11 15:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/6/11 16:00	XD	114.6279	120.05	17.78904199	17.88	1.968	1	120.05
199-F7-1	6/6/11 17:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/6/11 18:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/6/11 19:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/6/11 20:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/6/11 21:00	XD	114.6279	120.05	17.78904199	17.88	1.968	1	120.05
199-F7-1	6/6/11 22:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/6/11 23:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/7/11 0:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/7/11 1:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/7/11 2:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/7/11 3:00	XD	114.6279	120.05	17.78904199	17.88	1.968	1	120.05
199-F7-1	6/7/11 4:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/7/11 5:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/7/11 6:00	XD	114.6279	120.05	17.78904199	17.88	1.968	1	120.05
199-F7-1	6/7/11 7:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/7/11 8:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/7/11 9:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/7/11 10:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/7/11 11:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/7/11 12:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/7/11 13:00	XD	114.6297	120.05	17.78313648	17.88	1.968	1	120.05
199-F7-1	6/7/11 14:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/7/11 15:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/7/11 16:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/7/11 17:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/7/11 18:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/7/11 19:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/7/11 20:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/7/11 21:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/7/11 22:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/7/11 23:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/8/11 0:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/8/11 1:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/8/11 2:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/8/11 3:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/8/11 4:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/8/11 5:00	XD	114.6279	120.05	17.78904199	17.88	1.968	1	120.05
199-F7-1	6/8/11 6:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/8/11 7:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/8/11 8:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/8/11 9:00	XD	114.6279	120.05	17.78904199	17.88	1.968	1	120.05
199-F7-1	6/8/11 10:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/8/11 11:00	XD	114.6279	120.05	17.78904199	17.88	1.968	1	120.05
199-F7-1	6/8/11 12:00	XD	114.6258	120.05	17.79593176	17.88	1.968	1	120.05
199-F7-1	6/8/11 13:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/8/11 14:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/8/11 15:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/8/11 16:00	XD	114.6276	120.05	17.79002625	17.88	1.968	1	120.05
199-F7-1	6/8/11 17:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/8/11 18:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/8/11 19:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/8/11 20:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/8/11 21:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/8/11 22:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/8/11 23:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/9/11 0:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/9/11 1:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/9/11 2:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/9/11 3:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/9/11 4:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/9/11 5:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/9/11 6:00	XD	114.6282	120.05	17.78805774	17.88	1.968	1	120.05
199-F7-1	6/9/11 7:00	XD	114.6276	120.05	17.79002625	17.88	1.968	1	120.05
199-F7-1	6/9/11 8:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/9/11 9:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/9/11 10:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/9/11 11:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/9/11 12:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/9/11 13:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/9/11 14:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/9/11 15:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/9/11 16:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/9/11 17:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/9/11 18:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/9/11 19:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/9/11 20:00	XD	114.6294	120.05	17.78412073	17.88	1.968	1	120.05
199-F7-1	6/9/11 21:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/9/11 22:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/9/11 23:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/10/11 0:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/10/11 1:00	XD	114.6297	120.05	17.78313648	17.88	1.968	1	120.05
199-F7-1	6/10/11 2:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/10/11 3:00	XD	114.6294	120.05	17.78412073	17.88	1.968	1	120.05
199-F7-1	6/10/11 4:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/10/11 5:00	XD	114.6294	120.05	17.78412073	17.88	1.968	1	120.05
199-F7-1	6/10/11 6:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/10/11 7:00	XD	114.6294	120.05	17.78412073	17.88	1.968	1	120.05
199-F7-1	6/10/11 8:00	XD	114.6285	120.05	17.78707349	17.88	1.968	1	120.05
199-F7-1	6/10/11 9:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/10/11 10:00	XD	114.6297	120.05	17.78313648	17.88	1.968	1	120.05
199-F7-1	6/10/11 11:00	XD	114.6297	120.05	17.78313648	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/10/11 12:00	XD	114.6288	120.05	17.78608924	17.88	1.968	1	120.05
199-F7-1	6/10/11 13:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/10/11 14:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/10/11 15:00	XD	114.6297	120.05	17.78313648	17.88	1.968	1	120.05
199-F7-1	6/10/11 16:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/10/11 17:00	XD	114.6297	120.05	17.78313648	17.88	1.968	1	120.05
199-F7-1	6/10/11 18:00	XD	114.6297	120.05	17.78313648	17.88	1.968	1	120.05
199-F7-1	6/10/11 19:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/10/11 20:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/10/11 21:00	XD	114.6297	120.05	17.78313648	17.88	1.968	1	120.05
199-F7-1	6/10/11 22:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/10/11 23:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/11/11 0:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/11/11 1:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/11/11 2:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/11/11 3:00	XD	114.6294	120.05	17.78412073	17.88	1.968	1	120.05
199-F7-1	6/11/11 4:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/11/11 5:00	XD	114.6297	120.05	17.78313648	17.88	1.968	1	120.05
199-F7-1	6/11/11 6:00	XD	114.6294	120.05	17.78412073	17.88	1.968	1	120.05
199-F7-1	6/11/11 7:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/11/11 8:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/11/11 9:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/11/11 10:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/11/11 11:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/11/11 12:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/11/11 13:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/11/11 14:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/11/11 15:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/11/11 16:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/11/11 17:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/11/11 18:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/11/11 19:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/11/11 20:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/11/11 21:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/11/11 22:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/11/11 23:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/12/11 0:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/12/11 1:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/12/11 2:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/12/11 3:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/12/11 4:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/12/11 5:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/12/11 6:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/12/11 7:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/12/11 8:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/12/11 9:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/12/11 10:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/12/11 11:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/12/11 12:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/12/11 13:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/12/11 14:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/12/11 15:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/12/11 16:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/12/11 17:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/12/11 18:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/12/11 19:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/12/11 20:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/12/11 21:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/12/11 22:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/12/11 23:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/13/11 0:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/13/11 1:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/13/11 2:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/13/11 3:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/13/11 4:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/13/11 5:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/13/11 6:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/13/11 7:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/13/11 8:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/13/11 9:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/13/11 10:00	XD	114.6304	120.05	17.78083989	17.88	1.968	1	120.05
199-F7-1	6/13/11 11:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/13/11 12:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/13/11 13:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/13/11 14:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/13/11 15:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/13/11 16:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/13/11 17:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/13/11 18:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/13/11 19:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/13/11 20:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/13/11 21:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/13/11 22:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/13/11 23:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/14/11 0:00	XD	114.63	120.05	17.78215223	17.88	1.968	1	120.05
199-F7-1	6/14/11 1:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/14/11 2:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/14/11 3:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/14/11 4:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/14/11 5:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/14/11 6:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/14/11 7:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/14/11 8:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/14/11 9:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/14/11 10:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/14/11 11:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/14/11 12:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/14/11 13:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/14/11 14:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/14/11 15:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/14/11 16:00	XD	114.6307	120.05	17.77985564	17.88	1.968	1	120.05
199-F7-1	6/14/11 17:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/14/11 18:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/14/11 19:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/14/11 20:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/14/11 21:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/14/11 22:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/14/11 23:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/15/11 0:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/15/11 1:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/15/11 2:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/15/11 3:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/15/11 4:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/15/11 5:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/15/11 6:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/15/11 7:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/15/11 8:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/15/11 9:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/15/11 10:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/15/11 11:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/15/11 12:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/15/11 13:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/15/11 14:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/15/11 15:00	XD	114.6291	120.05	17.78510499	17.88	1.968	1	120.05
199-F7-1	6/15/11 16:00	XD	114.6355	120.05	17.76410761	17.88	1.968	1	120.05
199-F7-1	6/15/11 17:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/15/11 18:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/15/11 19:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/15/11 20:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/15/11 21:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/15/11 22:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/15/11 23:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/16/11 0:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/16/11 1:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/16/11 2:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/16/11 3:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/16/11 4:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/16/11 5:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/16/11 6:00	XD	114.6316	120.05	17.77690289	17.88	1.968	1	120.05
199-F7-1	6/16/11 7:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/16/11 8:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/16/11 9:00	XD	114.6319	120.05	17.77591864	17.88	1.968	1	120.05
199-F7-1	6/16/11 10:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/16/11 11:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/16/11 12:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/16/11 13:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/16/11 14:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/16/11 15:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/16/11 16:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/16/11 17:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/16/11 18:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/16/11 19:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/16/11 20:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/16/11 21:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/16/11 22:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/16/11 23:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/17/11 0:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/17/11 1:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/17/11 2:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/17/11 3:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/17/11 4:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/17/11 5:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/17/11 6:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/17/11 7:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/17/11 8:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/17/11 9:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/17/11 10:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/17/11 11:00	XD	114.6313	120.05	17.77788714	17.88	1.968	1	120.05
199-F7-1	6/17/11 12:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/17/11 13:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/17/11 14:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/17/11 15:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/17/11 16:00	XD	114.6322	120.05	17.77493438	17.88	1.968	1	120.05
199-F7-1	6/17/11 17:00	XD	114.631	120.05	17.77887139	17.88	1.968	1	120.05
199-F7-1	6/17/11 18:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/17/11 19:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/17/11 20:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/17/11 21:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/17/11 22:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/17/11 23:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/18/11 0:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/18/11 1:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/18/11 2:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/18/11 3:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/18/11 4:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/18/11 5:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/18/11 6:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/18/11 7:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/18/11 8:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/18/11 9:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/18/11 10:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/18/11 11:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/18/11 12:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/18/11 13:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/18/11 14:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/18/11 15:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/18/11 16:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/18/11 17:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/18/11 18:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/18/11 19:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/18/11 20:00	XD	114.6355	120.05	17.76410761	17.88	1.968	1	120.05
199-F7-1	6/18/11 21:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/18/11 22:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/18/11 23:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/19/11 0:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/19/11 1:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/19/11 2:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/19/11 3:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/19/11 4:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/19/11 5:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/19/11 6:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/19/11 7:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/19/11 8:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/19/11 9:00	XD	114.6325	120.05	17.77395013	17.88	1.968	1	120.05
199-F7-1	6/19/11 10:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/19/11 11:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/19/11 12:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/19/11 13:00	XD	114.6328	120.05	17.77296588	17.88	1.968	1	120.05
199-F7-1	6/19/11 14:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/19/11 15:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/19/11 16:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/19/11 17:00	XD	114.6361	120.05	17.76213911	17.88	1.968	1	120.05
199-F7-1	6/19/11 18:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/19/11 19:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/19/11 20:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/19/11 21:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/19/11 22:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/19/11 23:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/20/11 0:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/20/11 1:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/20/11 2:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/20/11 3:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/20/11 4:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/20/11 5:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/20/11 6:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/20/11 7:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/20/11 8:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/20/11 9:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/20/11 10:00	XD	114.6355	120.05	17.76410761	17.88	1.968	1	120.05
199-F7-1	6/20/11 11:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/20/11 12:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/20/11 13:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/20/11 14:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/20/11 15:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/20/11 16:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/20/11 17:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/20/11 18:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05
199-F7-1	6/20/11 19:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/20/11 20:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/20/11 21:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/20/11 22:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/20/11 23:00	XD	114.6355	120.05	17.76410761	17.88	1.968	1	120.05
199-F7-1	6/21/11 0:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/21/11 1:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/21/11 2:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/21/11 3:00	XD	114.6337	120.05	17.77001312	17.88	1.968	1	120.05
199-F7-1	6/21/11 4:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/21/11 5:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/21/11 6:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/21/11 7:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/21/11 8:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05
199-F7-1	6/21/11 9:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/21/11 10:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/21/11 11:00	XD	114.6331	120.05	17.77198163	17.88	1.968	1	120.05
199-F7-1	6/21/11 12:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/21/11 13:00	XD	114.6364	120.05	17.76115486	17.88	1.968	1	120.05
199-F7-1	6/21/11 14:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/21/11 15:00	XD	114.6334	120.05	17.77099738	17.88	1.968	1	120.05
199-F7-1	6/21/11 16:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/21/11 17:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/21/11 18:00	XD	114.6361	120.05	17.76213911	17.88	1.968	1	120.05
199-F7-1	6/21/11 19:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/21/11 20:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/21/11 21:00	XD	114.6355	120.05	17.76410761	17.88	1.968	1	120.05
199-F7-1	6/21/11 22:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/21/11 23:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05
199-F7-1	6/22/11 0:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05
199-F7-1	6/22/11 1:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/22/11 2:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05
199-F7-1	6/22/11 3:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05
199-F7-1	6/22/11 4:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05
199-F7-1	6/22/11 5:00	XD	114.6355	120.05	17.76410761	17.88	1.968	1	120.05
199-F7-1	6/22/11 6:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05
199-F7-1	6/22/11 7:00	XD	114.6355	120.05	17.76410761	17.88	1.968	1	120.05
199-F7-1	6/22/11 8:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/22/11 9:00	XD	114.6349	120.05	17.76607612	17.88	1.968	1	120.05
199-F7-1	6/22/11 10:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/22/11 11:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05
199-F7-1	6/22/11 12:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05
199-F7-1	6/22/11 13:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/22/11 14:00	XD	114.634	120.05	17.76902887	17.88	1.968	1	120.05
199-F7-1	6/22/11 15:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/22/11 16:00	XD	114.6346	120.05	17.76706037	17.88	1.968	1	120.05
199-F7-1	6/22/11 17:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/22/11 18:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/22/11 19:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/22/11 20:00	XD	114.6361	120.05	17.76213911	17.88	1.968	1	120.05
199-F7-1	6/22/11 21:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/22/11 22:00	XD	114.6361	120.05	17.76213911	17.88	1.968	1	120.05
199-F7-1	6/22/11 23:00	XD	114.6361	120.05	17.76213911	17.88	1.968	1	120.05
199-F7-1	6/23/11 0:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/23/11 1:00	XD	114.6361	120.05	17.76213911	17.88	1.968	1	120.05
199-F7-1	6/23/11 2:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/23/11 3:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/23/11 4:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/23/11 5:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/23/11 6:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/23/11 7:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/23/11 8:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/23/11 9:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/23/11 10:00	XD	114.6364	120.05	17.76115486	17.88	1.968	1	120.05
199-F7-1	6/23/11 11:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05
199-F7-1	6/23/11 12:00	XD	114.6364	120.05	17.76115486	17.88	1.968	1	120.05
199-F7-1	6/23/11 13:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/23/11 14:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/23/11 15:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/23/11 16:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/23/11 17:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	6/23/11 18:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	6/23/11 19:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05
199-F7-1	6/23/11 20:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/23/11 21:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/23/11 22:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/23/11 23:00	XD	114.6364	120.05	17.76115486	17.88	1.968	1	120.05
199-F7-1	6/24/11 0:00	XD	114.6361	120.05	17.76213911	17.88	1.968	1	120.05
199-F7-1	6/24/11 1:00	XD	114.6361	120.05	17.76213911	17.88	1.968	1	120.05
199-F7-1	6/24/11 2:00	XD	114.6361	120.05	17.76213911	17.88	1.968	1	120.05
199-F7-1	6/24/11 3:00	XD	114.6364	120.05	17.76115486	17.88	1.968	1	120.05
199-F7-1	6/24/11 4:00	XD	114.6364	120.05	17.76115486	17.88	1.968	1	120.05
199-F7-1	6/24/11 5:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/24/11 6:00	XD	114.6355	120.05	17.76410761	17.88	1.968	1	120.05
199-F7-1	6/24/11 7:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/24/11 8:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/24/11 9:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/24/11 10:00	XD	114.6355	120.05	17.76410761	17.88	1.968	1	120.05
199-F7-1	6/24/11 11:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/24/11 12:00	XD	114.6361	120.05	17.76213911	17.88	1.968	1	120.05
199-F7-1	6/24/11 13:00	XD	114.6361	120.05	17.76213911	17.88	1.968	1	120.05
199-F7-1	6/24/11 14:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/24/11 15:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/24/11 16:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/24/11 17:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/24/11 18:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/24/11 19:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/24/11 20:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/24/11 21:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/24/11 22:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/24/11 23:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/25/11 0:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/25/11 1:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/25/11 2:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/25/11 3:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/25/11 4:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/25/11 5:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/25/11 6:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/25/11 7:00	XD	114.6364	120.05	17.76115486	17.88	1.968	1	120.05
199-F7-1	6/25/11 8:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/25/11 9:00	XD	114.6364	120.05	17.76115486	17.88	1.968	1	120.05
199-F7-1	6/25/11 10:00	XD	114.6343	120.05	17.76804462	17.88	1.968	1	120.05
199-F7-1	6/25/11 11:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/25/11 12:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/25/11 13:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/25/11 14:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/25/11 15:00	XD	114.6355	120.05	17.76410761	17.88	1.968	1	120.05
199-F7-1	6/25/11 16:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/25/11 17:00	XD	114.6352	120.05	17.76509186	17.88	1.968	1	120.05
199-F7-1	6/25/11 18:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/25/11 19:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/25/11 20:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/25/11 21:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/25/11 22:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/25/11 23:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/26/11 0:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/26/11 1:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/26/11 2:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/26/11 3:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/26/11 4:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/26/11 5:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/26/11 6:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/26/11 7:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/26/11 8:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/26/11 9:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/26/11 10:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	6/26/11 11:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/26/11 12:00	XD	114.6364	120.05	17.76115486	17.88	1.968	1	120.05
199-F7-1	6/26/11 13:00	XD	114.6374	120.05	17.75787402	17.88	1.968	1	120.05
199-F7-1	6/26/11 14:00	XD	114.6358	120.05	17.76312336	17.88	1.968	1	120.05
199-F7-1	6/26/11 15:00	XD	114.6364	120.05	17.76115486	17.88	1.968	1	120.05
199-F7-1	6/26/11 16:00	XD	114.6364	120.05	17.76115486	17.88	1.968	1	120.05
199-F7-1	6/26/11 17:00	XD	114.6386	120.05	17.75393701	17.88	1.968	1	120.05
199-F7-1	6/26/11 18:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/26/11 19:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/26/11 20:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/26/11 21:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/26/11 22:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/26/11 23:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/27/11 0:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/27/11 1:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/27/11 2:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/27/11 3:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/27/11 4:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/27/11 5:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/27/11 6:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05
199-F7-1	6/27/11 7:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/27/11 8:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/27/11 9:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/27/11 10:00	XD	114.6368	120.05	17.75984252	17.88	1.968	1	120.05
199-F7-1	6/27/11 11:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05
199-F7-1	6/27/11 12:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/27/11 13:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/27/11 14:00	XD	114.6392	120.05	17.7519685	17.88	1.968	1	120.05
199-F7-1	6/27/11 15:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05
199-F7-1	6/27/11 16:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05
199-F7-1	6/27/11 17:00	XD	114.6386	120.05	17.75393701	17.88	1.968	1	120.05
199-F7-1	6/27/11 18:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05
199-F7-1	6/27/11 19:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/27/11 20:00	XD	114.6392	120.05	17.7519685	17.88	1.968	1	120.05
199-F7-1	6/27/11 21:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/27/11 22:00	XD	114.6392	120.05	17.7519685	17.88	1.968	1	120.05
199-F7-1	6/27/11 23:00	XD	114.6386	120.05	17.75393701	17.88	1.968	1	120.05
199-F7-1	6/28/11 0:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/28/11 1:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05
199-F7-1	6/28/11 2:00	XD	114.6392	120.05	17.7519685	17.88	1.968	1	120.05
199-F7-1	6/28/11 3:00	XD	114.6392	120.05	17.7519685	17.88	1.968	1	120.05
199-F7-1	6/28/11 4:00	XD	114.6392	120.05	17.7519685	17.88	1.968	1	120.05
199-F7-1	6/28/11 5:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/28/11 6:00	XD	114.6392	120.05	17.7519685	17.88	1.968	1	120.05
199-F7-1	6/28/11 7:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05
199-F7-1	6/28/11 8:00	XD	114.6377	120.05	17.75688976	17.88	1.968	1	120.05
199-F7-1	6/28/11 9:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/28/11 10:00	XD	114.6371	120.05	17.75885827	17.88	1.968	1	120.05
199-F7-1	6/28/11 11:00	XD	114.638	120.05	17.75590551	17.88	1.968	1	120.05
199-F7-1	6/28/11 12:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/28/11 13:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/28/11 14:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/28/11 15:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	6/28/11 16:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/28/11 17:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	6/28/11 18:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	6/28/11 19:00	XD	114.6425	120.05	17.74114173	17.88	1.968	1	120.05
199-F7-1	6/28/11 20:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	6/28/11 21:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	6/28/11 22:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/28/11 23:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	6/29/11 0:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/29/11 1:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	6/29/11 2:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	6/29/11 3:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	6/29/11 4:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	6/29/11 5:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	6/29/11 6:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/29/11 7:00	XD	114.6389	120.05	17.75295276	17.88	1.968	1	120.05
199-F7-1	6/29/11 8:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	6/29/11 9:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05
199-F7-1	6/29/11 10:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	6/29/11 11:00	XD	114.641	120.05	17.74606299	17.88	1.968	1	120.05
199-F7-1	6/29/11 12:00	XD	114.6392	120.05	17.7519685	17.88	1.968	1	120.05
199-F7-1	6/29/11 13:00	XD	114.6386	120.05	17.75393701	17.88	1.968	1	120.05
199-F7-1	6/29/11 14:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	6/29/11 15:00	XD	114.641	120.05	17.74606299	17.88	1.968	1	120.05
199-F7-1	6/29/11 16:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	6/29/11 17:00	XD	114.641	120.05	17.74606299	17.88	1.968	1	120.05
199-F7-1	6/29/11 18:00	XD	114.6383	120.05	17.75492126	17.88	1.968	1	120.05
199-F7-1	6/29/11 19:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	6/29/11 20:00	XD	114.6413	120.05	17.74507874	17.88	1.968	1	120.05
199-F7-1	6/29/11 21:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	6/29/11 22:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	6/29/11 23:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/30/11 0:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	6/30/11 1:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/30/11 2:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/30/11 3:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/30/11 4:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	6/30/11 5:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/30/11 6:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/30/11 7:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	6/30/11 8:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	6/30/11 9:00	XD	114.641	120.05	17.74606299	17.88	1.968	1	120.05
199-F7-1	6/30/11 10:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	6/30/11 11:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/30/11 12:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	6/30/11 13:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	6/30/11 14:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/30/11 15:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	6/30/11 16:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	6/30/11 17:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	6/30/11 18:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	6/30/11 19:00	XD	114.6419	120.05	17.74311024	17.88	1.968	1	120.05
199-F7-1	6/30/11 20:00	XD	114.6425	120.05	17.74114173	17.88	1.968	1	120.05
199-F7-1	6/30/11 21:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	6/30/11 22:00	XD	114.641	120.05	17.74606299	17.88	1.968	1	120.05
199-F7-1	6/30/11 23:00	XD	114.641	120.05	17.74606299	17.88	1.968	1	120.05
199-F7-1	7/1/11 0:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/1/11 1:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	7/1/11 2:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/1/11 3:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	7/1/11 4:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	7/1/11 5:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	7/1/11 6:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	7/1/11 7:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	7/1/11 8:00	XD	114.6392	120.05	17.7519685	17.88	1.968	1	120.05
199-F7-1	7/1/11 9:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	7/1/11 10:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	7/1/11 11:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	7/1/11 12:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/1/11 13:00	XD	114.6392	120.05	17.7519685	17.88	1.968	1	120.05
199-F7-1	7/1/11 14:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	7/1/11 15:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	7/1/11 16:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/1/11 17:00	XD	114.6392	120.05	17.7519685	17.88	1.968	1	120.05
199-F7-1	7/1/11 18:00	XD	114.6398	120.05	17.75	17.88	1.968	1	120.05
199-F7-1	7/1/11 19:00	XD	114.641	120.05	17.74606299	17.88	1.968	1	120.05
199-F7-1	7/1/11 20:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/1/11 21:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/1/11 22:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/1/11 23:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/2/11 0:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/2/11 1:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/2/11 2:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/2/11 3:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/2/11 4:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/2/11 5:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/2/11 6:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	7/2/11 7:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/2/11 8:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	7/2/11 9:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/2/11 10:00	XD	114.6419	120.05	17.74311024	17.88	1.968	1	120.05
199-F7-1	7/2/11 11:00	XD	114.6425	120.05	17.74114173	17.88	1.968	1	120.05
199-F7-1	7/2/11 12:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/2/11 13:00	XD	114.6413	120.05	17.74507874	17.88	1.968	1	120.05
199-F7-1	7/2/11 14:00	XD	114.641	120.05	17.74606299	17.88	1.968	1	120.05
199-F7-1	7/2/11 15:00	XD	114.6413	120.05	17.74507874	17.88	1.968	1	120.05
199-F7-1	7/2/11 16:00	XD	114.6395	120.05	17.75098425	17.88	1.968	1	120.05
199-F7-1	7/2/11 17:00	XD	114.641	120.05	17.74606299	17.88	1.968	1	120.05
199-F7-1	7/2/11 18:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/2/11 19:00	XD	114.6407	120.05	17.74704724	17.88	1.968	1	120.05
199-F7-1	7/2/11 20:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/2/11 21:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/2/11 22:00	XD	114.6413	120.05	17.74507874	17.88	1.968	1	120.05
199-F7-1	7/2/11 23:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/3/11 0:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/3/11 1:00	XD	114.6413	120.05	17.74507874	17.88	1.968	1	120.05
199-F7-1	7/3/11 2:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/3/11 3:00	XD	114.6419	120.05	17.74311024	17.88	1.968	1	120.05
199-F7-1	7/3/11 4:00	XD	114.6419	120.05	17.74311024	17.88	1.968	1	120.05
199-F7-1	7/3/11 5:00	XD	114.6419	120.05	17.74311024	17.88	1.968	1	120.05
199-F7-1	7/3/11 6:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/3/11 7:00	XD	114.6425	120.05	17.74114173	17.88	1.968	1	120.05
199-F7-1	7/3/11 8:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/3/11 9:00	XD	114.6419	120.05	17.74311024	17.88	1.968	1	120.05
199-F7-1	7/3/11 10:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05
199-F7-1	7/3/11 11:00	XD	114.6404	120.05	17.7480315	17.88	1.968	1	120.05
199-F7-1	7/3/11 12:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05
199-F7-1	7/3/11 13:00	XD	114.6447	120.05	17.73392388	17.88	1.968	1	120.05
199-F7-1	7/3/11 14:00	XD	114.6435	120.05	17.73786089	17.88	1.968	1	120.05
199-F7-1	7/3/11 15:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/3/11 16:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/3/11 17:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/3/11 18:00	XD	114.6413	120.05	17.74507874	17.88	1.968	1	120.05
199-F7-1	7/3/11 19:00	XD	114.6425	120.05	17.74114173	17.88	1.968	1	120.05
199-F7-1	7/3/11 20:00	XD	114.6435	120.05	17.73786089	17.88	1.968	1	120.05
199-F7-1	7/3/11 21:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/3/11 22:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/3/11 23:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05
199-F7-1	7/4/11 0:00	XD	114.6425	120.05	17.74114173	17.88	1.968	1	120.05
199-F7-1	7/4/11 1:00	XD	114.6425	120.05	17.74114173	17.88	1.968	1	120.05
199-F7-1	7/4/11 2:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/4/11 3:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/4/11 4:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/4/11 5:00	XD	114.6419	120.05	17.74311024	17.88	1.968	1	120.05
199-F7-1	7/4/11 6:00	XD	114.6419	120.05	17.74311024	17.88	1.968	1	120.05
199-F7-1	7/4/11 7:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/4/11 8:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/4/11 9:00	XD	114.6419	120.05	17.74311024	17.88	1.968	1	120.05
199-F7-1	7/4/11 10:00	XD	114.6401	120.05	17.74901575	17.88	1.968	1	120.05
199-F7-1	7/4/11 11:00	XD	114.6419	120.05	17.74311024	17.88	1.968	1	120.05
199-F7-1	7/4/11 12:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05
199-F7-1	7/4/11 13:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/4/11 14:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/4/11 15:00	XD	114.641	120.05	17.74606299	17.88	1.968	1	120.05
199-F7-1	7/4/11 16:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/4/11 17:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/4/11 18:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/4/11 19:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/4/11 20:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/4/11 21:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/4/11 22:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05
199-F7-1	7/4/11 23:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/5/11 0:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/5/11 1:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/5/11 2:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05
199-F7-1	7/5/11 3:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/5/11 4:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05
199-F7-1	7/5/11 5:00	XD	114.6425	120.05	17.74114173	17.88	1.968	1	120.05
199-F7-1	7/5/11 6:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/5/11 7:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05
199-F7-1	7/5/11 8:00	XD	114.6438	120.05	17.73687664	17.88	1.968	1	120.05
199-F7-1	7/5/11 9:00	XD	114.6425	120.05	17.74114173	17.88	1.968	1	120.05
199-F7-1	7/5/11 10:00	XD	114.6416	120.05	17.74409449	17.88	1.968	1	120.05
199-F7-1	7/5/11 11:00	XD	114.6425	120.05	17.74114173	17.88	1.968	1	120.05
199-F7-1	7/5/11 12:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/5/11 13:00	XD	114.6435	120.05	17.73786089	17.88	1.968	1	120.05
199-F7-1	7/5/11 14:00	XD	114.6422	120.05	17.74212598	17.88	1.968	1	120.05
199-F7-1	7/5/11 15:00	XD	114.6425	120.05	17.74114173	17.88	1.968	1	120.05
199-F7-1	7/5/11 16:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/5/11 17:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/5/11 18:00	XD	114.6435	120.05	17.73786089	17.88	1.968	1	120.05
199-F7-1	7/5/11 19:00	XD	114.6438	120.05	17.73687664	17.88	1.968	1	120.05
199-F7-1	7/5/11 20:00	XD	114.6435	120.05	17.73786089	17.88	1.968	1	120.05
199-F7-1	7/5/11 21:00	XD	114.6435	120.05	17.73786089	17.88	1.968	1	120.05
199-F7-1	7/5/11 22:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/5/11 23:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/6/11 0:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/6/11 1:00	XD	114.6438	120.05	17.73687664	17.88	1.968	1	120.05
199-F7-1	7/6/11 2:00	XD	114.6435	120.05	17.73786089	17.88	1.968	1	120.05
199-F7-1	7/6/11 3:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/6/11 4:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/6/11 5:00	XD	114.6432	120.05	17.73884514	17.88	1.968	1	120.05
199-F7-1	7/6/11 6:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05
199-F7-1	7/6/11 7:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/6/11 8:00	XD	114.6438	120.05	17.73687664	17.88	1.968	1	120.05
199-F7-1	7/6/11 9:00	XD	114.6444	120.05	17.73490814	17.88	1.968	1	120.05
199-F7-1	7/6/11 10:00	XD	114.6453	120.05	17.73195538	17.88	1.968	1	120.05
199-F7-1	7/6/11 11:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/6/11 12:00	XD	114.6447	120.05	17.73392388	17.88	1.968	1	120.05
199-F7-1	7/6/11 13:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05
199-F7-1	7/6/11 14:00	XD	114.6438	120.05	17.73687664	17.88	1.968	1	120.05
199-F7-1	7/6/11 15:00	XD	114.6438	120.05	17.73687664	17.88	1.968	1	120.05
199-F7-1	7/6/11 16:00	XD	114.6428	120.05	17.74015748	17.88	1.968	1	120.05
199-F7-1	7/6/11 17:00	XD	114.6444	120.05	17.73490814	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/6/11 18:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/6/11 19:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/6/11 20:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/6/11 21:00	XD	114.6438	120.05	17.73687664	17.88	1.968	1	120.05
199-F7-1	7/6/11 22:00	XD	114.6447	120.05	17.73392388	17.88	1.968	1	120.05
199-F7-1	7/6/11 23:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/7/11 0:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/7/11 1:00	XD	114.6444	120.05	17.73490814	17.88	1.968	1	120.05
199-F7-1	7/7/11 2:00	XD	114.6444	120.05	17.73490814	17.88	1.968	1	120.05
199-F7-1	7/7/11 3:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/7/11 4:00	XD	114.6444	120.05	17.73490814	17.88	1.968	1	120.05
199-F7-1	7/7/11 5:00	XD	114.6444	120.05	17.73490814	17.88	1.968	1	120.05
199-F7-1	7/7/11 6:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/7/11 7:00	XD	114.6444	120.05	17.73490814	17.88	1.968	1	120.05
199-F7-1	7/7/11 8:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/7/11 9:00	XD	114.6444	120.05	17.73490814	17.88	1.968	1	120.05
199-F7-1	7/7/11 10:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/7/11 11:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/7/11 12:00	XD	114.6438	120.05	17.73687664	17.88	1.968	1	120.05
199-F7-1	7/7/11 13:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/7/11 14:00	XD	114.6438	120.05	17.73687664	17.88	1.968	1	120.05
199-F7-1	7/7/11 15:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/7/11 16:00	XD	114.6459	120.05	17.72998688	17.88	1.968	1	120.05
199-F7-1	7/7/11 17:00	XD	114.6492	120.05	17.7191601	17.88	1.968	1	120.05
199-F7-1	7/7/11 18:00	XD	114.6465	120.05	17.72801837	17.88	1.968	1	120.05
199-F7-1	7/7/11 19:00	XD	114.6474	120.05	17.72506562	17.88	1.968	1	120.05
199-F7-1	7/7/11 20:00	XD	114.648	120.05	17.72309711	17.88	1.968	1	120.05
199-F7-1	7/7/11 21:00	XD	114.645	120.05	17.73293963	17.88	1.968	1	120.05
199-F7-1	7/7/11 22:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/7/11 23:00	XD	114.6465	120.05	17.72801837	17.88	1.968	1	120.05
199-F7-1	7/8/11 0:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/8/11 1:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/8/11 2:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/8/11 3:00	XD	114.645	120.05	17.73293963	17.88	1.968	1	120.05
199-F7-1	7/8/11 4:00	XD	114.6447	120.05	17.73392388	17.88	1.968	1	120.05
199-F7-1	7/8/11 5:00	XD	114.645	120.05	17.73293963	17.88	1.968	1	120.05
199-F7-1	7/8/11 6:00	XD	114.645	120.05	17.73293963	17.88	1.968	1	120.05
199-F7-1	7/8/11 7:00	XD	114.6459	120.05	17.72998688	17.88	1.968	1	120.05
199-F7-1	7/8/11 8:00	XD	114.6459	120.05	17.72998688	17.88	1.968	1	120.05
199-F7-1	7/8/11 9:00	XD	114.645	120.05	17.73293963	17.88	1.968	1	120.05
199-F7-1	7/8/11 10:00	XD	114.645	120.05	17.73293963	17.88	1.968	1	120.05
199-F7-1	7/8/11 11:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/8/11 12:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/8/11 13:00	XD	114.6465	120.05	17.72801837	17.88	1.968	1	120.05
199-F7-1	7/8/11 14:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/8/11 15:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/8/11 16:00	XD	114.6447	120.05	17.73392388	17.88	1.968	1	120.05
199-F7-1	7/8/11 17:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/8/11 18:00	XD	114.6447	120.05	17.73392388	17.88	1.968	1	120.05
199-F7-1	7/8/11 19:00	XD	114.6459	120.05	17.72998688	17.88	1.968	1	120.05
199-F7-1	7/8/11 20:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/8/11 21:00	XD	114.6468	120.05	17.72703412	17.88	1.968	1	120.05
199-F7-1	7/8/11 22:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/8/11 23:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/9/11 0:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/9/11 1:00	XD	114.6459	120.05	17.72998688	17.88	1.968	1	120.05
199-F7-1	7/9/11 2:00	XD	114.6459	120.05	17.72998688	17.88	1.968	1	120.05
199-F7-1	7/9/11 3:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/9/11 4:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/9/11 5:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/9/11 6:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/9/11 7:00	XD	114.6453	120.05	17.73195538	17.88	1.968	1	120.05
199-F7-1	7/9/11 8:00	XD	114.6444	120.05	17.73490814	17.88	1.968	1	120.05
199-F7-1	7/9/11 9:00	XD	114.645	120.05	17.73293963	17.88	1.968	1	120.05
199-F7-1	7/9/11 10:00	XD	114.6453	120.05	17.73195538	17.88	1.968	1	120.05
199-F7-1	7/9/11 11:00	XD	114.6441	120.05	17.73589239	17.88	1.968	1	120.05
199-F7-1	7/9/11 12:00	XD	114.645	120.05	17.73293963	17.88	1.968	1	120.05
199-F7-1	7/9/11 13:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/9/11 14:00	XD	114.6477	120.05	17.72408136	17.88	1.968	1	120.05
199-F7-1	7/9/11 15:00	XD	114.6453	120.05	17.73195538	17.88	1.968	1	120.05
199-F7-1	7/9/11 16:00	XD	114.6453	120.05	17.73195538	17.88	1.968	1	120.05
199-F7-1	7/9/11 17:00	XD	114.6444	120.05	17.73490814	17.88	1.968	1	120.05
199-F7-1	7/9/11 18:00	XD	114.6468	120.05	17.72703412	17.88	1.968	1	120.05
199-F7-1	7/9/11 19:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/9/11 20:00	XD	114.6465	120.05	17.72801837	17.88	1.968	1	120.05
199-F7-1	7/9/11 21:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/9/11 22:00	XD	114.6459	120.05	17.72998688	17.88	1.968	1	120.05
199-F7-1	7/9/11 23:00	XD	114.6465	120.05	17.72801837	17.88	1.968	1	120.05
199-F7-1	7/10/11 0:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/10/11 1:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/10/11 2:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/10/11 3:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/10/11 4:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/10/11 5:00	XD	114.6465	120.05	17.72801837	17.88	1.968	1	120.05
199-F7-1	7/10/11 6:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/10/11 7:00	XD	114.6465	120.05	17.72801837	17.88	1.968	1	120.05
199-F7-1	7/10/11 8:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/10/11 9:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/10/11 10:00	XD	114.6477	120.05	17.72408136	17.88	1.968	1	120.05
199-F7-1	7/10/11 11:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/10/11 12:00	XD	114.6459	120.05	17.72998688	17.88	1.968	1	120.05
199-F7-1	7/10/11 13:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/10/11 14:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/10/11 15:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/10/11 16:00	XD	114.6456	120.05	17.73097113	17.88	1.968	1	120.05
199-F7-1	7/10/11 17:00	XD	114.645	120.05	17.73293963	17.88	1.968	1	120.05
199-F7-1	7/10/11 18:00	XD	114.6474	120.05	17.72506562	17.88	1.968	1	120.05
199-F7-1	7/10/11 19:00	XD	114.6468	120.05	17.72703412	17.88	1.968	1	120.05
199-F7-1	7/10/11 20:00	XD	114.6468	120.05	17.72703412	17.88	1.968	1	120.05
199-F7-1	7/10/11 21:00	XD	114.6474	120.05	17.72506562	17.88	1.968	1	120.05
199-F7-1	7/10/11 22:00	XD	114.6474	120.05	17.72506562	17.88	1.968	1	120.05
199-F7-1	7/10/11 23:00	XD	114.6474	120.05	17.72506562	17.88	1.968	1	120.05
199-F7-1	7/11/11 0:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/11/11 1:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/11/11 2:00	XD	114.6474	120.05	17.72506562	17.88	1.968	1	120.05
199-F7-1	7/11/11 3:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/11/11 4:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/11/11 5:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/11/11 6:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/11/11 7:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/11/11 8:00	XD	114.6468	120.05	17.72703412	17.88	1.968	1	120.05
199-F7-1	7/11/11 9:00	XD	114.6474	120.05	17.72506562	17.88	1.968	1	120.05
199-F7-1	7/11/11 10:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/11/11 11:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/11/11 12:00	XD	114.6468	120.05	17.72703412	17.88	1.968	1	120.05
199-F7-1	7/11/11 13:00	XD	114.6474	120.05	17.72506562	17.88	1.968	1	120.05
199-F7-1	7/11/11 14:00	XD	114.6468	120.05	17.72703412	17.88	1.968	1	120.05
199-F7-1	7/11/11 15:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/11/11 16:00	XD	114.648	120.05	17.72309711	17.88	1.968	1	120.05
199-F7-1	7/11/11 17:00	XD	114.648	120.05	17.72309711	17.88	1.968	1	120.05
199-F7-1	7/11/11 18:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/11/11 19:00	XD	114.648	120.05	17.72309711	17.88	1.968	1	120.05
199-F7-1	7/11/11 20:00	XD	114.648	120.05	17.72309711	17.88	1.968	1	120.05
199-F7-1	7/11/11 21:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/11/11 22:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/11/11 23:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/12/11 0:00	XD	114.6477	120.05	17.72408136	17.88	1.968	1	120.05
199-F7-1	7/12/11 1:00	XD	114.6486	120.05	17.72112861	17.88	1.968	1	120.05
199-F7-1	7/12/11 2:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/12/11 3:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/12/11 4:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/12/11 5:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/12/11 6:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/12/11 7:00	XD	114.648	120.05	17.72309711	17.88	1.968	1	120.05
199-F7-1	7/12/11 8:00	XD	114.6486	120.05	17.72112861	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/12/11 9:00	XD	114.6462	120.05	17.72900262	17.88	1.968	1	120.05
199-F7-1	7/12/11 10:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/12/11 11:00	XD	114.648	120.05	17.72309711	17.88	1.968	1	120.05
199-F7-1	7/12/11 12:00	XD	114.6477	120.05	17.72408136	17.88	1.968	1	120.05
199-F7-1	7/12/11 13:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/12/11 14:00	XD	114.6477	120.05	17.72408136	17.88	1.968	1	120.05
199-F7-1	7/12/11 15:00	XD	114.6492	120.05	17.7191601	17.88	1.968	1	120.05
199-F7-1	7/12/11 16:00	XD	114.6529	120.05	17.707021	17.88	1.968	1	120.05
199-F7-1	7/12/11 17:00	XD	114.6468	120.05	17.72703412	17.88	1.968	1	120.05
199-F7-1	7/12/11 18:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/12/11 19:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/12/11 20:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/12/11 21:00	XD	114.6486	120.05	17.72112861	17.88	1.968	1	120.05
199-F7-1	7/12/11 22:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/12/11 23:00	XD	114.6492	120.05	17.7191601	17.88	1.968	1	120.05
199-F7-1	7/13/11 0:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/13/11 1:00	XD	114.6486	120.05	17.72112861	17.88	1.968	1	120.05
199-F7-1	7/13/11 2:00	XD	114.6486	120.05	17.72112861	17.88	1.968	1	120.05
199-F7-1	7/13/11 3:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/13/11 4:00	XD	114.6492	120.05	17.7191601	17.88	1.968	1	120.05
199-F7-1	7/13/11 5:00	XD	114.6486	120.05	17.72112861	17.88	1.968	1	120.05
199-F7-1	7/13/11 6:00	XD	114.6486	120.05	17.72112861	17.88	1.968	1	120.05
199-F7-1	7/13/11 7:00	XD	114.6499	120.05	17.71686352	17.88	1.968	1	120.05
199-F7-1	7/13/11 8:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/13/11 9:00	XD	114.6505	120.05	17.71489501	17.88	1.968	1	120.05
199-F7-1	7/13/11 10:00	XD	114.6492	120.05	17.7191601	17.88	1.968	1	120.05
199-F7-1	7/13/11 11:00	XD	114.6496	120.05	17.71784777	17.88	1.968	1	120.05
199-F7-1	7/13/11 12:00	XD	114.6471	120.05	17.72604987	17.88	1.968	1	120.05
199-F7-1	7/13/11 13:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/13/11 14:00	XD	114.648	120.05	17.72309711	17.88	1.968	1	120.05
199-F7-1	7/13/11 15:00	XD	114.6477	120.05	17.72408136	17.88	1.968	1	120.05
199-F7-1	7/13/11 16:00	XD	114.6486	120.05	17.72112861	17.88	1.968	1	120.05
199-F7-1	7/13/11 17:00	XD	114.6492	120.05	17.7191601	17.88	1.968	1	120.05
199-F7-1	7/13/11 18:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/13/11 19:00	XD	114.6511	120.05	17.71292651	17.88	1.968	1	120.05
199-F7-1	7/13/11 20:00	XD	114.6502	120.05	17.71587927	17.88	1.968	1	120.05
199-F7-1	7/13/11 21:00	XD	114.6502	120.05	17.71587927	17.88	1.968	1	120.05
199-F7-1	7/13/11 22:00	XD	114.6502	120.05	17.71587927	17.88	1.968	1	120.05
199-F7-1	7/13/11 23:00	XD	114.6496	120.05	17.71784777	17.88	1.968	1	120.05
199-F7-1	7/14/11 0:00	XD	114.6499	120.05	17.71686352	17.88	1.968	1	120.05
199-F7-1	7/14/11 1:00	XD	114.6496	120.05	17.71784777	17.88	1.968	1	120.05
199-F7-1	7/14/11 2:00	XD	114.6502	120.05	17.71587927	17.88	1.968	1	120.05
199-F7-1	7/14/11 3:00	XD	114.6492	120.05	17.7191601	17.88	1.968	1	120.05
199-F7-1	7/14/11 4:00	XD	114.6502	120.05	17.71587927	17.88	1.968	1	120.05
199-F7-1	7/14/11 5:00	XD	114.6496	120.05	17.71784777	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/14/11 6:00	XD	114.6499	120.05	17.71686352	17.88	1.968	1	120.05
199-F7-1	7/14/11 7:00	XD	114.6492	120.05	17.7191601	17.88	1.968	1	120.05
199-F7-1	7/14/11 8:00	XD	114.6492	120.05	17.7191601	17.88	1.968	1	120.05
199-F7-1	7/14/11 9:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/14/11 10:00	XD	114.6529	120.05	17.707021	17.88	1.968	1	120.05
199-F7-1	7/14/11 11:00	XD	114.6486	120.05	17.72112861	17.88	1.968	1	120.05
199-F7-1	7/14/11 12:00	XD	114.6496	120.05	17.71784777	17.88	1.968	1	120.05
199-F7-1	7/14/11 13:00	XD	114.6492	120.05	17.7191601	17.88	1.968	1	120.05
199-F7-1	7/14/11 14:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/14/11 15:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/14/11 16:00	XD	114.6483	120.05	17.72211286	17.88	1.968	1	120.05
199-F7-1	7/14/11 17:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/14/11 18:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/14/11 19:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/14/11 20:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/14/11 21:00	XD	114.6511	120.05	17.71292651	17.88	1.968	1	120.05
199-F7-1	7/14/11 22:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/14/11 23:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/15/11 0:00	XD	114.6505	120.05	17.71489501	17.88	1.968	1	120.05
199-F7-1	7/15/11 1:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/15/11 2:00	XD	114.6505	120.05	17.71489501	17.88	1.968	1	120.05
199-F7-1	7/15/11 3:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/15/11 4:00	XD	114.6505	120.05	17.71489501	17.88	1.968	1	120.05
199-F7-1	7/15/11 5:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/15/11 6:00	XD	114.6502	120.05	17.71587927	17.88	1.968	1	120.05
199-F7-1	7/15/11 7:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/15/11 8:00	XD	114.6499	120.05	17.71686352	17.88	1.968	1	120.05
199-F7-1	7/15/11 9:00	XD	114.6489	120.05	17.72014436	17.88	1.968	1	120.05
199-F7-1	7/15/11 10:00	XD	114.6492	120.05	17.7191601	17.88	1.968	1	120.05
199-F7-1	7/15/11 11:00	XD	114.6511	120.05	17.71292651	17.88	1.968	1	120.05
199-F7-1	7/15/11 12:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/15/11 13:00	XD	114.6511	120.05	17.71292651	17.88	1.968	1	120.05
199-F7-1	7/15/11 14:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/15/11 15:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/15/11 16:00	XD	114.652	120.05	17.70997375	17.88	1.968	1	120.05
199-F7-1	7/15/11 17:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/15/11 18:00	XD	114.6502	120.05	17.71587927	17.88	1.968	1	120.05
199-F7-1	7/15/11 19:00	XD	114.6523	120.05	17.7089895	17.88	1.968	1	120.05
199-F7-1	7/15/11 20:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/15/11 21:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/15/11 22:00	XD	114.6517	120.05	17.71095801	17.88	1.968	1	120.05
199-F7-1	7/15/11 23:00	XD	114.652	120.05	17.70997375	17.88	1.968	1	120.05
199-F7-1	7/16/11 0:00	XD	114.6511	120.05	17.71292651	17.88	1.968	1	120.05
199-F7-1	7/16/11 1:00	XD	114.6511	120.05	17.71292651	17.88	1.968	1	120.05
199-F7-1	7/16/11 2:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/16/11 3:00	XD	114.6517	120.05	17.71095801	17.88	1.968	1	120.05
199-F7-1	7/16/11 4:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/16/11 5:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/16/11 6:00	XD	114.652	120.05	17.70997375	17.88	1.968	1	120.05
199-F7-1	7/16/11 7:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/16/11 8:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/16/11 9:00	XD	114.6517	120.05	17.71095801	17.88	1.968	1	120.05
199-F7-1	7/16/11 10:00	XD	114.6578	120.05	17.69094488	17.88	1.968	1	120.05
199-F7-1	7/16/11 11:00	XD	114.652	120.05	17.70997375	17.88	1.968	1	120.05
199-F7-1	7/16/11 12:00	XD	114.6508	120.05	17.71391076	17.88	1.968	1	120.05
199-F7-1	7/16/11 13:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/16/11 14:00	XD	114.6505	120.05	17.71489501	17.88	1.968	1	120.05
199-F7-1	7/16/11 15:00	XD	114.6502	120.05	17.71587927	17.88	1.968	1	120.05
199-F7-1	7/16/11 16:00	XD	114.6535	120.05	17.70505249	17.88	1.968	1	120.05
199-F7-1	7/16/11 17:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/16/11 18:00	XD	114.6538	120.05	17.70406824	17.88	1.968	1	120.05
199-F7-1	7/16/11 19:00	XD	114.6538	120.05	17.70406824	17.88	1.968	1	120.05
199-F7-1	7/16/11 20:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/16/11 21:00	XD	114.6523	120.05	17.7089895	17.88	1.968	1	120.05
199-F7-1	7/16/11 22:00	XD	114.6523	120.05	17.7089895	17.88	1.968	1	120.05
199-F7-1	7/16/11 23:00	XD	114.6526	120.05	17.70800525	17.88	1.968	1	120.05
199-F7-1	7/17/11 0:00	XD	114.6523	120.05	17.7089895	17.88	1.968	1	120.05
199-F7-1	7/17/11 1:00	XD	114.6523	120.05	17.7089895	17.88	1.968	1	120.05
199-F7-1	7/17/11 2:00	XD	114.6523	120.05	17.7089895	17.88	1.968	1	120.05
199-F7-1	7/17/11 3:00	XD	114.6523	120.05	17.7089895	17.88	1.968	1	120.05
199-F7-1	7/17/11 4:00	XD	114.6523	120.05	17.7089895	17.88	1.968	1	120.05
199-F7-1	7/17/11 5:00	XD	114.652	120.05	17.70997375	17.88	1.968	1	120.05
199-F7-1	7/17/11 6:00	XD	114.6523	120.05	17.7089895	17.88	1.968	1	120.05
199-F7-1	7/17/11 7:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/17/11 8:00	XD	114.652	120.05	17.70997375	17.88	1.968	1	120.05
199-F7-1	7/17/11 9:00	XD	114.6526	120.05	17.70800525	17.88	1.968	1	120.05
199-F7-1	7/17/11 10:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/17/11 11:00	XD	114.6553	120.05	17.69914698	17.88	1.968	1	120.05
199-F7-1	7/17/11 12:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/17/11 13:00	XD	114.6514	120.05	17.71194226	17.88	1.968	1	120.05
199-F7-1	7/17/11 14:00	XD	114.6538	120.05	17.70406824	17.88	1.968	1	120.05
199-F7-1	7/17/11 15:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/17/11 16:00	XD	114.6526	120.05	17.70800525	17.88	1.968	1	120.05
199-F7-1	7/17/11 17:00	XD	114.652	120.05	17.70997375	17.88	1.968	1	120.05
199-F7-1	7/17/11 18:00	XD	114.6529	120.05	17.707021	17.88	1.968	1	120.05
199-F7-1	7/17/11 19:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/17/11 20:00	XD	114.6535	120.05	17.70505249	17.88	1.968	1	120.05
199-F7-1	7/17/11 21:00	XD	114.6541	120.05	17.70308399	17.88	1.968	1	120.05
199-F7-1	7/17/11 22:00	XD	114.6544	120.05	17.70209974	17.88	1.968	1	120.05
199-F7-1	7/17/11 23:00	XD	114.6538	120.05	17.70406824	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/18/11 0:00	XD	114.6538	120.05	17.70406824	17.88	1.968	1	120.05
199-F7-1	7/18/11 1:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/18/11 2:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/18/11 3:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/18/11 4:00	XD	114.6529	120.05	17.707021	17.88	1.968	1	120.05
199-F7-1	7/18/11 5:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/18/11 6:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/18/11 7:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/18/11 8:00	XD	114.652	120.05	17.70997375	17.88	1.968	1	120.05
199-F7-1	7/18/11 9:00	XD	114.6544	120.05	17.70209974	17.88	1.968	1	120.05
199-F7-1	7/18/11 10:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/18/11 11:00	XD	114.6538	120.05	17.70406824	17.88	1.968	1	120.05
199-F7-1	7/18/11 12:00	XD	114.6547	120.05	17.70111549	17.88	1.968	1	120.05
199-F7-1	7/18/11 13:00	XD	114.6523	120.05	17.7089895	17.88	1.968	1	120.05
199-F7-1	7/18/11 14:00	XD	114.6538	120.05	17.70406824	17.88	1.968	1	120.05
199-F7-1	7/18/11 15:00	XD	114.6541	120.05	17.70308399	17.88	1.968	1	120.05
199-F7-1	7/18/11 16:00	XD	114.6532	120.05	17.70603675	17.88	1.968	1	120.05
199-F7-1	7/18/11 17:00	XD	114.6547	120.05	17.70111549	17.88	1.968	1	120.05
199-F7-1	7/18/11 18:00	XD	114.6553	120.05	17.69914698	17.88	1.968	1	120.05
199-F7-1	7/18/11 19:00	XD	114.6547	120.05	17.70111549	17.88	1.968	1	120.05
199-F7-1	7/18/11 20:00	XD	114.6541	120.05	17.70308399	17.88	1.968	1	120.05
199-F7-1	7/18/11 21:00	XD	114.6538	120.05	17.70406824	17.88	1.968	1	120.05
199-F7-1	7/18/11 22:00	XD	114.6547	120.05	17.70111549	17.88	1.968	1	120.05
199-F7-1	7/18/11 23:00	XD	114.6544	120.05	17.70209974	17.88	1.968	1	120.05
199-F7-1	7/19/11 0:00	XD	114.6535	120.05	17.70505249	17.88	1.968	1	120.05
199-F7-1	7/19/11 1:00	XD	114.6541	120.05	17.70308399	17.88	1.968	1	120.05
199-F7-1	7/19/11 2:00	XD	114.6541	120.05	17.70308399	17.88	1.968	1	120.05
199-F7-1	7/19/11 3:00	XD	114.6538	120.05	17.70406824	17.88	1.968	1	120.05
199-F7-1	7/19/11 4:00	XD	114.6544	120.05	17.70209974	17.88	1.968	1	120.05
199-F7-1	7/19/11 5:00	XD	114.6541	120.05	17.70308399	17.88	1.968	1	120.05
199-F7-1	7/19/11 6:00	XD	114.6541	120.05	17.70308399	17.88	1.968	1	120.05
199-F7-1	7/19/11 7:00	XD	114.6541	120.05	17.70308399	17.88	1.968	1	120.05
199-F7-1	7/19/11 8:00	XD	114.6541	120.05	17.70308399	17.88	1.968	1	120.05
199-F7-1	7/19/11 9:00	XD	114.656	120.05	17.69685039	17.88	1.968	1	120.05
199-F7-1	7/19/11 10:00	XD	114.6544	120.05	17.70209974	17.88	1.968	1	120.05
199-F7-1	7/19/11 11:00	XD	114.655	120.05	17.70013123	17.88	1.968	1	120.05
199-F7-1	7/19/11 12:00	XD	114.6556	120.05	17.69816273	17.88	1.968	1	120.05
199-F7-1	7/19/11 13:00	XD	114.6553	120.05	17.69914698	17.88	1.968	1	120.05
199-F7-1	7/19/11 14:00	XD	114.6563	120.05	17.69586614	17.88	1.968	1	120.05
199-F7-1	7/19/11 15:00	XD	114.656	120.05	17.69685039	17.88	1.968	1	120.05
199-F7-1	7/19/11 16:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/19/11 17:00	XD	114.655	120.05	17.70013123	17.88	1.968	1	120.05
199-F7-1	7/19/11 18:00	XD	114.6581	120.05	17.68996063	17.88	1.968	1	120.05
199-F7-1	7/19/11 19:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/19/11 20:00	XD	114.6563	120.05	17.69586614	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/19/11 21:00	XD	114.656	120.05	17.69685039	17.88	1.968	1	120.05
199-F7-1	7/19/11 22:00	XD	114.6547	120.05	17.70111549	17.88	1.968	1	120.05
199-F7-1	7/19/11 23:00	XD	114.6547	120.05	17.70111549	17.88	1.968	1	120.05
199-F7-1	7/20/11 0:00	XD	114.6553	120.05	17.69914698	17.88	1.968	1	120.05
199-F7-1	7/20/11 1:00	XD	114.6547	120.05	17.70111549	17.88	1.968	1	120.05
199-F7-1	7/20/11 2:00	XD	114.6547	120.05	17.70111549	17.88	1.968	1	120.05
199-F7-1	7/20/11 3:00	XD	114.655	120.05	17.70013123	17.88	1.968	1	120.05
199-F7-1	7/20/11 4:00	XD	114.655	120.05	17.70013123	17.88	1.968	1	120.05
199-F7-1	7/20/11 5:00	XD	114.6547	120.05	17.70111549	17.88	1.968	1	120.05
199-F7-1	7/20/11 6:00	XD	114.6547	120.05	17.70111549	17.88	1.968	1	120.05
199-F7-1	7/20/11 7:00	XD	114.6547	120.05	17.70111549	17.88	1.968	1	120.05
199-F7-1	7/20/11 8:00	XD	114.6563	120.05	17.69586614	17.88	1.968	1	120.05
199-F7-1	7/20/11 9:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/20/11 10:00	XD	114.6563	120.05	17.69586614	17.88	1.968	1	120.05
199-F7-1	7/20/11 11:00	XD	114.6556	120.05	17.69816273	17.88	1.968	1	120.05
199-F7-1	7/20/11 12:00	XD	114.6538	120.05	17.70406824	17.88	1.968	1	120.05
199-F7-1	7/20/11 13:00	XD	114.656	120.05	17.69685039	17.88	1.968	1	120.05
199-F7-1	7/20/11 14:00	XD	114.6563	120.05	17.69586614	17.88	1.968	1	120.05
199-F7-1	7/20/11 15:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/20/11 16:00	XD	114.6556	120.05	17.69816273	17.88	1.968	1	120.05
199-F7-1	7/20/11 17:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/20/11 18:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/20/11 19:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/20/11 20:00	XD	114.6556	120.05	17.69816273	17.88	1.968	1	120.05
199-F7-1	7/20/11 21:00	XD	114.6556	120.05	17.69816273	17.88	1.968	1	120.05
199-F7-1	7/20/11 22:00	XD	114.656	120.05	17.69685039	17.88	1.968	1	120.05
199-F7-1	7/20/11 23:00	XD	114.6556	120.05	17.69816273	17.88	1.968	1	120.05
199-F7-1	7/21/11 0:00	XD	114.6556	120.05	17.69816273	17.88	1.968	1	120.05
199-F7-1	7/21/11 1:00	XD	114.656	120.05	17.69685039	17.88	1.968	1	120.05
199-F7-1	7/21/11 2:00	XD	114.6556	120.05	17.69816273	17.88	1.968	1	120.05
199-F7-1	7/21/11 3:00	XD	114.6556	120.05	17.69816273	17.88	1.968	1	120.05
199-F7-1	7/21/11 4:00	XD	114.656	120.05	17.69685039	17.88	1.968	1	120.05
199-F7-1	7/21/11 5:00	XD	114.656	120.05	17.69685039	17.88	1.968	1	120.05
199-F7-1	7/21/11 6:00	XD	114.656	120.05	17.69685039	17.88	1.968	1	120.05
199-F7-1	7/21/11 7:00	XD	114.6563	120.05	17.69586614	17.88	1.968	1	120.05
199-F7-1	7/21/11 8:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/21/11 9:00	XD	114.6556	120.05	17.69816273	17.88	1.968	1	120.05
199-F7-1	7/21/11 10:00	XD	114.6553	120.05	17.69914698	17.88	1.968	1	120.05
199-F7-1	7/21/11 11:00	XD	114.6553	120.05	17.69914698	17.88	1.968	1	120.05
199-F7-1	7/21/11 12:00	XD	114.6553	120.05	17.69914698	17.88	1.968	1	120.05
199-F7-1	7/21/11 13:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/21/11 14:00	XD	114.6556	120.05	17.69816273	17.88	1.968	1	120.05
199-F7-1	7/21/11 15:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/21/11 16:00	XD	114.655	120.05	17.70013123	17.88	1.968	1	120.05
199-F7-1	7/21/11 17:00	XD	114.6572	120.05	17.69291339	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/21/11 18:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/21/11 19:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/21/11 20:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/21/11 21:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/21/11 22:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/21/11 23:00	XD	114.6572	120.05	17.69291339	17.88	1.968	1	120.05
199-F7-1	7/22/11 0:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/22/11 1:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/22/11 2:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/22/11 3:00	XD	114.6572	120.05	17.69291339	17.88	1.968	1	120.05
199-F7-1	7/22/11 4:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/22/11 5:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/22/11 6:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/22/11 7:00	XD	114.6563	120.05	17.69586614	17.88	1.968	1	120.05
199-F7-1	7/22/11 8:00	XD	114.656	120.05	17.69685039	17.88	1.968	1	120.05
199-F7-1	7/22/11 9:00	XD	114.6563	120.05	17.69586614	17.88	1.968	1	120.05
199-F7-1	7/22/11 10:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/22/11 11:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/22/11 12:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/22/11 13:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/22/11 14:00	XD	114.6563	120.05	17.69586614	17.88	1.968	1	120.05
199-F7-1	7/22/11 15:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/22/11 16:00	XD	114.659	120.05	17.68700787	17.88	1.968	1	120.05
199-F7-1	7/22/11 17:00	XD	114.655	120.05	17.70013123	17.88	1.968	1	120.05
199-F7-1	7/22/11 18:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/22/11 19:00	XD	114.6587	120.05	17.68799213	17.88	1.968	1	120.05
199-F7-1	7/22/11 20:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/22/11 21:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/22/11 22:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/22/11 23:00	XD	114.656	120.05	17.69685039	17.88	1.968	1	120.05
199-F7-1	7/23/11 0:00	XD	114.6572	120.05	17.69291339	17.88	1.968	1	120.05
199-F7-1	7/23/11 1:00	XD	114.6572	120.05	17.69291339	17.88	1.968	1	120.05
199-F7-1	7/23/11 2:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/23/11 3:00	XD	114.6572	120.05	17.69291339	17.88	1.968	1	120.05
199-F7-1	7/23/11 4:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/23/11 5:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/23/11 6:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/23/11 7:00	XD	114.6572	120.05	17.69291339	17.88	1.968	1	120.05
199-F7-1	7/23/11 8:00	XD	114.6587	120.05	17.68799213	17.88	1.968	1	120.05
199-F7-1	7/23/11 9:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/23/11 10:00	XD	114.6563	120.05	17.69586614	17.88	1.968	1	120.05
199-F7-1	7/23/11 11:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/23/11 12:00	XD	114.6569	120.05	17.69389764	17.88	1.968	1	120.05
199-F7-1	7/23/11 13:00	XD	114.6578	120.05	17.69094488	17.88	1.968	1	120.05
199-F7-1	7/23/11 14:00	XD	114.6563	120.05	17.69586614	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/23/11 15:00	XD	114.6566	120.05	17.69488189	17.88	1.968	1	120.05
199-F7-1	7/23/11 16:00	XD	114.6584	120.05	17.68897638	17.88	1.968	1	120.05
199-F7-1	7/23/11 17:00	XD	114.6581	120.05	17.68996063	17.88	1.968	1	120.05
199-F7-1	7/23/11 18:00	XD	114.6578	120.05	17.69094488	17.88	1.968	1	120.05
199-F7-1	7/23/11 19:00	XD	114.6578	120.05	17.69094488	17.88	1.968	1	120.05
199-F7-1	7/23/11 20:00	XD	114.6581	120.05	17.68996063	17.88	1.968	1	120.05
199-F7-1	7/23/11 21:00	XD	114.6578	120.05	17.69094488	17.88	1.968	1	120.05
199-F7-1	7/23/11 22:00	XD	114.6584	120.05	17.68897638	17.88	1.968	1	120.05
199-F7-1	7/23/11 23:00	XD	114.659	120.05	17.68700787	17.88	1.968	1	120.05
199-F7-1	7/24/11 0:00	XD	114.6581	120.05	17.68996063	17.88	1.968	1	120.05
199-F7-1	7/24/11 1:00	XD	114.6584	120.05	17.68897638	17.88	1.968	1	120.05
199-F7-1	7/24/11 2:00	XD	114.6584	120.05	17.68897638	17.88	1.968	1	120.05
199-F7-1	7/24/11 3:00	XD	114.6581	120.05	17.68996063	17.88	1.968	1	120.05
199-F7-1	7/24/11 4:00	XD	114.6584	120.05	17.68897638	17.88	1.968	1	120.05
199-F7-1	7/24/11 5:00	XD	114.6584	120.05	17.68897638	17.88	1.968	1	120.05
199-F7-1	7/24/11 6:00	XD	114.6581	120.05	17.68996063	17.88	1.968	1	120.05
199-F7-1	7/24/11 7:00	XD	114.6581	120.05	17.68996063	17.88	1.968	1	120.05
199-F7-1	7/24/11 8:00	XD	114.659	120.05	17.68700787	17.88	1.968	1	120.05
199-F7-1	7/24/11 9:00	XD	114.659	120.05	17.68700787	17.88	1.968	1	120.05
199-F7-1	7/24/11 10:00	XD	114.6575	120.05	17.69192913	17.88	1.968	1	120.05
199-F7-1	7/24/11 11:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/24/11 12:00	XD	114.6584	120.05	17.68897638	17.88	1.968	1	120.05
199-F7-1	7/24/11 13:00	XD	114.6584	120.05	17.68897638	17.88	1.968	1	120.05
199-F7-1	7/24/11 14:00	XD	114.659	120.05	17.68700787	17.88	1.968	1	120.05
199-F7-1	7/24/11 15:00	XD	114.6596	120.05	17.68503937	17.88	1.968	1	120.05
199-F7-1	7/24/11 16:00	XD	114.6581	120.05	17.68996063	17.88	1.968	1	120.05
199-F7-1	7/24/11 17:00	XD	114.6596	120.05	17.68503937	17.88	1.968	1	120.05
199-F7-1	7/24/11 18:00	XD	114.6596	120.05	17.68503937	17.88	1.968	1	120.05
199-F7-1	7/24/11 19:00	XD	114.6587	120.05	17.68799213	17.88	1.968	1	120.05
199-F7-1	7/24/11 20:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/24/11 21:00	XD	114.6596	120.05	17.68503937	17.88	1.968	1	120.05
199-F7-1	7/24/11 22:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/24/11 23:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/25/11 0:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/25/11 1:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/25/11 2:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/25/11 3:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/25/11 4:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/25/11 5:00	XD	114.6599	120.05	17.68405512	17.88	1.968	1	120.05
199-F7-1	7/25/11 6:00	XD	114.6596	120.05	17.68503937	17.88	1.968	1	120.05
199-F7-1	7/25/11 7:00	XD	114.659	120.05	17.68700787	17.88	1.968	1	120.05
199-F7-1	7/25/11 8:00	XD	114.6599	120.05	17.68405512	17.88	1.968	1	120.05
199-F7-1	7/25/11 9:00	XD	114.659	120.05	17.68700787	17.88	1.968	1	120.05
199-F7-1	7/25/11 10:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/25/11 11:00	XD	114.6608	120.05	17.68110236	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/25/11 12:00	XD	114.6642	120.05	17.66994751	17.88	1.968	1	120.05
199-F7-1	7/25/11 13:00	XD	114.6596	120.05	17.68503937	17.88	1.968	1	120.05
199-F7-1	7/25/11 14:00	XD	114.6602	120.05	17.68307087	17.88	1.968	1	120.05
199-F7-1	7/25/11 15:00	XD	114.6599	120.05	17.68405512	17.88	1.968	1	120.05
199-F7-1	7/25/11 16:00	XD	114.6596	120.05	17.68503937	17.88	1.968	1	120.05
199-F7-1	7/25/11 17:00	XD	114.6608	120.05	17.68110236	17.88	1.968	1	120.05
199-F7-1	7/25/11 18:00	XD	114.6621	120.05	17.67683727	17.88	1.968	1	120.05
199-F7-1	7/25/11 19:00	XD	114.6611	120.05	17.68011811	17.88	1.968	1	120.05
199-F7-1	7/25/11 20:00	XD	114.6608	120.05	17.68110236	17.88	1.968	1	120.05
199-F7-1	7/25/11 21:00	XD	114.6605	120.05	17.68208661	17.88	1.968	1	120.05
199-F7-1	7/25/11 22:00	XD	114.6605	120.05	17.68208661	17.88	1.968	1	120.05
199-F7-1	7/25/11 23:00	XD	114.6599	120.05	17.68405512	17.88	1.968	1	120.05
199-F7-1	7/26/11 0:00	XD	114.6602	120.05	17.68307087	17.88	1.968	1	120.05
199-F7-1	7/26/11 1:00	XD	114.6605	120.05	17.68208661	17.88	1.968	1	120.05
199-F7-1	7/26/11 2:00	XD	114.6605	120.05	17.68208661	17.88	1.968	1	120.05
199-F7-1	7/26/11 3:00	XD	114.6599	120.05	17.68405512	17.88	1.968	1	120.05
199-F7-1	7/26/11 4:00	XD	114.6605	120.05	17.68208661	17.88	1.968	1	120.05
199-F7-1	7/26/11 5:00	XD	114.6599	120.05	17.68405512	17.88	1.968	1	120.05
199-F7-1	7/26/11 6:00	XD	114.6605	120.05	17.68208661	17.88	1.968	1	120.05
199-F7-1	7/26/11 7:00	XD	114.6605	120.05	17.68208661	17.88	1.968	1	120.05
199-F7-1	7/26/11 8:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/26/11 9:00	XD	114.6627	120.05	17.67486877	17.88	1.968	1	120.05
199-F7-1	7/26/11 10:00	XD	114.6611	120.05	17.68011811	17.88	1.968	1	120.05
199-F7-1	7/26/11 11:00	XD	114.6602	120.05	17.68307087	17.88	1.968	1	120.05
199-F7-1	7/26/11 12:00	XD	114.6608	120.05	17.68110236	17.88	1.968	1	120.05
199-F7-1	7/26/11 13:00	XD	114.6608	120.05	17.68110236	17.88	1.968	1	120.05
199-F7-1	7/26/11 14:00	XD	114.6633	120.05	17.67290026	17.88	1.968	1	120.05
199-F7-1	7/26/11 15:00	XD	114.6614	120.05	17.67913386	17.88	1.968	1	120.05
199-F7-1	7/26/11 16:00	XD	114.6599	120.05	17.68405512	17.88	1.968	1	120.05
199-F7-1	7/26/11 17:00	XD	114.659	120.05	17.68700787	17.88	1.968	1	120.05
199-F7-1	7/26/11 18:00	XD	114.6605	120.05	17.68208661	17.88	1.968	1	120.05
199-F7-1	7/26/11 19:00	XD	114.6605	120.05	17.68208661	17.88	1.968	1	120.05
199-F7-1	7/26/11 20:00	XD	114.6617	120.05	17.67814961	17.88	1.968	1	120.05
199-F7-1	7/26/11 21:00	XD	114.6617	120.05	17.67814961	17.88	1.968	1	120.05
199-F7-1	7/26/11 22:00	XD	114.6611	120.05	17.68011811	17.88	1.968	1	120.05
199-F7-1	7/26/11 23:00	XD	114.6617	120.05	17.67814961	17.88	1.968	1	120.05
199-F7-1	7/27/11 0:00	XD	114.6614	120.05	17.67913386	17.88	1.968	1	120.05
199-F7-1	7/27/11 1:00	XD	114.6611	120.05	17.68011811	17.88	1.968	1	120.05
199-F7-1	7/27/11 2:00	XD	114.6617	120.05	17.67814961	17.88	1.968	1	120.05
199-F7-1	7/27/11 3:00	XD	114.6614	120.05	17.67913386	17.88	1.968	1	120.05
199-F7-1	7/27/11 4:00	XD	114.6614	120.05	17.67913386	17.88	1.968	1	120.05
199-F7-1	7/27/11 5:00	XD	114.6611	120.05	17.68011811	17.88	1.968	1	120.05
199-F7-1	7/27/11 6:00	XD	114.6611	120.05	17.68011811	17.88	1.968	1	120.05
199-F7-1	7/27/11 7:00	XD	114.6611	120.05	17.68011811	17.88	1.968	1	120.05
199-F7-1	7/27/11 8:00	XD	114.6605	120.05	17.68208661	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/27/11 9:00	XD	114.6593	120.05	17.68602362	17.88	1.968	1	120.05
199-F7-1	7/27/11 10:00	XD	114.6611	120.05	17.68011811	17.88	1.968	1	120.05
199-F7-1	7/27/11 11:00	XD	114.6611	120.05	17.68011811	17.88	1.968	1	120.05
199-F7-1	7/27/11 11:22	Manual	114.664184	120.05	17.67				120.05
199-F7-1	7/27/11 12:00	XD	114.6621	120.05	17.67683727	17.88	1.968	1	120.05
199-F7-1	7/27/11 13:00	XD	114.6611	120.05	17.68011811	17.88	1.968	1	120.05
199-F7-1	7/27/11 14:00	XD	114.6611	120.05	17.68011811	17.88	1.968	1	120.05
199-F7-1	7/27/11 15:00	XD	114.6614	120.05	17.67913386	17.88	1.968	1	120.05
199-F7-1	7/27/11 16:00	XD	114.6614	120.05	17.67913386	17.88	1.968	1	120.05
199-F7-1	7/27/11 17:00	XD	114.6608	120.05	17.68110236	17.88	1.968	1	120.05
199-F7-1	7/27/11 18:00	XD	114.6614	120.05	17.67913386	17.88	1.968	1	120.05
199-F7-1	7/27/11 19:00	XD	114.6621	120.05	17.67683727	17.88	1.968	1	120.05
199-F7-1	7/27/11 20:00	XD	114.6624	120.05	17.67585302	17.88	1.968	1	120.05
199-F7-1	7/27/11 21:00	XD	114.6621	120.05	17.67683727	17.88	1.968	1	120.05
199-F7-1	7/27/11 22:00	XD	114.6624	120.05	17.67585302	17.88	1.968	1	120.05
199-F7-1	7/27/11 23:00	XD	114.6621	120.05	17.67683727	17.88	1.968	1	120.05
199-F7-1	7/28/11 0:00	XD	114.6621	120.05	17.67683727	17.88	1.968	1	120.05
199-F7-1	7/28/11 1:00	XD	114.6621	120.05	17.67683727	17.88	1.968	1	120.05
199-F7-1	7/28/11 2:00	XD	114.6617	120.05	17.67814961	17.88	1.968	1	120.05
199-F7-1	7/28/11 3:00	XD	114.6617	120.05	17.67814961	17.88	1.968	1	120.05
199-F7-1	7/28/11 4:00	XD	114.6624	120.05	17.67585302	17.88	1.968	1	120.05
199-F7-1	7/28/11 5:00	XD	114.6614	120.05	17.67913386	17.88	1.968	1	120.05
199-F7-1	7/28/11 6:00	XD	114.6617	120.05	17.67814961	17.88	1.968	1	120.05
199-F7-1	7/28/11 7:00	XD	114.6614	120.05	17.67913386	17.88	1.968	1	120.05
199-F7-1	7/28/11 8:00	XD	114.6617	120.05	17.67814961	17.88	1.968	1	120.05
199-F7-1	7/28/11 9:00	XD	114.6617	120.05	17.67814961	17.88	1.968	1	120.05
199-F7-1	7/28/11 10:00	XD	114.6633	120.05	17.67290026	17.88	1.968	1	120.05
199-F7-1	7/28/11 11:00	XD	114.6614	120.05	17.67913386	17.88	1.968	1	120.05
199-F7-1	7/28/11 12:00	XD	114.6633	120.05	17.67290026	17.88	1.968	1	120.05
199-F7-1	7/28/11 13:00	XD	114.6614	120.05	17.67913386	17.88	1.968	1	120.05
199-F7-1	7/28/11 14:00	XD	114.6636	120.05	17.67191601	17.88	1.968	1	120.05
199-F7-1	7/28/11 15:00	XD	114.6617	120.05	17.67814961	17.88	1.968	1	120.05
199-F7-1	7/28/11 16:00	XD	114.6624	120.05	17.67585302	17.88	1.968	1	120.05
199-F7-1	7/28/11 17:00	XD	114.6627	120.05	17.67486877	17.88	1.968	1	120.05
199-F7-1	7/28/11 18:00	XD	114.6627	120.05	17.67486877	17.88	1.968	1	120.05
199-F7-1	7/28/11 19:00	XD	114.663	120.05	17.67388451	17.88	1.968	1	120.05
199-F7-1	7/28/11 20:00	XD	114.6633	120.05	17.67290026	17.88	1.968	1	120.05
199-F7-1	7/28/11 21:00	XD	114.663	120.05	17.67388451	17.88	1.968	1	120.05
199-F7-1	7/28/11 22:00	XD	114.6633	120.05	17.67290026	17.88	1.968	1	120.05
199-F7-1	7/28/11 23:00	XD	114.6624	120.05	17.67585302	17.88	1.968	1	120.05
199-F7-1	7/29/11 0:00	XD	114.6627	120.05	17.67486877	17.88	1.968	1	120.05
199-F7-1	7/29/11 1:00	XD	114.6627	120.05	17.67486877	17.88	1.968	1	120.05
199-F7-1	7/29/11 2:00	XD	114.663	120.05	17.67388451	17.88	1.968	1	120.05
199-F7-1	7/29/11 3:00	XD	114.6633	120.05	17.67290026	17.88	1.968	1	120.05
199-F7-1	7/29/11 4:00	XD	114.663	120.05	17.67388451	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/29/11 5:00	XD	114.6627	120.05	17.67486877	17.88	1.968	1	120.05
199-F7-1	7/29/11 6:00	XD	114.6627	120.05	17.67486877	17.88	1.968	1	120.05
199-F7-1	7/29/11 7:00	XD	114.6633	120.05	17.67290026	17.88	1.968	1	120.05
199-F7-1	7/29/11 8:00	XD	114.6621	120.05	17.67683727	17.88	1.968	1	120.05
199-F7-1	7/29/11 9:00	XD	114.6624	120.05	17.67585302	17.88	1.968	1	120.05
199-F7-1	7/29/11 10:00	XD	114.6624	120.05	17.67585302	17.88	1.968	1	120.05
199-F7-1	7/29/11 11:00	XD	114.6648	120.05	17.667979	17.88	1.968	1	120.05
199-F7-1	7/29/11 12:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/29/11 13:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/29/11 14:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/29/11 15:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/29/11 16:00	XD	114.6624	120.05	17.67585302	17.88	1.968	1	120.05
199-F7-1	7/29/11 17:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/29/11 18:00	XD	114.6657	120.05	17.66502625	17.88	1.968	1	120.05
199-F7-1	7/29/11 19:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/29/11 20:00	XD	114.6642	120.05	17.66994751	17.88	1.968	1	120.05
199-F7-1	7/29/11 21:00	XD	114.6636	120.05	17.67191601	17.88	1.968	1	120.05
199-F7-1	7/29/11 22:00	XD	114.6642	120.05	17.66994751	17.88	1.968	1	120.05
199-F7-1	7/29/11 23:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/30/11 0:00	XD	114.6642	120.05	17.66994751	17.88	1.968	1	120.05
199-F7-1	7/30/11 1:00	XD	114.6642	120.05	17.66994751	17.88	1.968	1	120.05
199-F7-1	7/30/11 2:00	XD	114.6642	120.05	17.66994751	17.88	1.968	1	120.05
199-F7-1	7/30/11 3:00	XD	114.6642	120.05	17.66994751	17.88	1.968	1	120.05
199-F7-1	7/30/11 4:00	XD	114.6642	120.05	17.66994751	17.88	1.968	1	120.05
199-F7-1	7/30/11 5:00	XD	114.6642	120.05	17.66994751	17.88	1.968	1	120.05
199-F7-1	7/30/11 6:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/30/11 7:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/30/11 8:00	XD	114.6645	120.05	17.66896325	17.88	1.968	1	120.05
199-F7-1	7/30/11 9:00	XD	114.6627	120.05	17.67486877	17.88	1.968	1	120.05
199-F7-1	7/30/11 10:00	XD	114.6633	120.05	17.67290026	17.88	1.968	1	120.05
199-F7-1	7/30/11 11:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/30/11 12:00	XD	114.6645	120.05	17.66896325	17.88	1.968	1	120.05
199-F7-1	7/30/11 13:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/30/11 14:00	XD	114.6645	120.05	17.66896325	17.88	1.968	1	120.05
199-F7-1	7/30/11 15:00	XD	114.6657	120.05	17.66502625	17.88	1.968	1	120.05
199-F7-1	7/30/11 16:00	XD	114.6669	120.05	17.66108924	17.88	1.968	1	120.05
199-F7-1	7/30/11 17:00	XD	114.6639	120.05	17.67093176	17.88	1.968	1	120.05
199-F7-1	7/30/11 18:00	XD	114.666	120.05	17.66404199	17.88	1.968	1	120.05
199-F7-1	7/30/11 19:00	XD	114.6657	120.05	17.66502625	17.88	1.968	1	120.05
199-F7-1	7/30/11 20:00	XD	114.6654	120.05	17.6660105	17.88	1.968	1	120.05
199-F7-1	7/30/11 21:00	XD	114.6657	120.05	17.66502625	17.88	1.968	1	120.05
199-F7-1	7/30/11 22:00	XD	114.6651	120.05	17.66699475	17.88	1.968	1	120.05
199-F7-1	7/30/11 23:00	XD	114.6654	120.05	17.6660105	17.88	1.968	1	120.05
199-F7-1	7/31/11 0:00	XD	114.6657	120.05	17.66502625	17.88	1.968	1	120.05
199-F7-1	7/31/11 1:00	XD	114.6657	120.05	17.66502625	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	7/31/11 2:00	XD	114.6654	120.05	17.6660105	17.88	1.968	1	120.05
199-F7-1	7/31/11 3:00	XD	114.6651	120.05	17.66699475	17.88	1.968	1	120.05
199-F7-1	7/31/11 4:00	XD	114.6651	120.05	17.66699475	17.88	1.968	1	120.05
199-F7-1	7/31/11 5:00	XD	114.6648	120.05	17.667979	17.88	1.968	1	120.05
199-F7-1	7/31/11 6:00	XD	114.6645	120.05	17.66896325	17.88	1.968	1	120.05
199-F7-1	7/31/11 7:00	XD	114.666	120.05	17.66404199	17.88	1.968	1	120.05
199-F7-1	7/31/11 8:00	XD	114.6645	120.05	17.66896325	17.88	1.968	1	120.05
199-F7-1	7/31/11 9:00	XD	114.6648	120.05	17.667979	17.88	1.968	1	120.05
199-F7-1	7/31/11 10:00	XD	114.6663	120.05	17.66305774	17.88	1.968	1	120.05
199-F7-1	7/31/11 11:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	7/31/11 12:00	XD	114.6675	120.05	17.65912073	17.88	1.968	1	120.05
199-F7-1	7/31/11 13:00	XD	114.6654	120.05	17.6660105	17.88	1.968	1	120.05
199-F7-1	7/31/11 14:00	XD	114.6651	120.05	17.66699475	17.88	1.968	1	120.05
199-F7-1	7/31/11 15:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	7/31/11 16:00	XD	114.6651	120.05	17.66699475	17.88	1.968	1	120.05
199-F7-1	7/31/11 17:00	XD	114.6651	120.05	17.66699475	17.88	1.968	1	120.05
199-F7-1	7/31/11 18:00	XD	114.6657	120.05	17.66502625	17.88	1.968	1	120.05
199-F7-1	7/31/11 19:00	XD	114.6657	120.05	17.66502625	17.88	1.968	1	120.05
199-F7-1	7/31/11 20:00	XD	114.6663	120.05	17.66305774	17.88	1.968	1	120.05
199-F7-1	7/31/11 21:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	7/31/11 22:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	7/31/11 23:00	XD	114.6663	120.05	17.66305774	17.88	1.968	1	120.05
199-F7-1	8/1/11 0:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	8/1/11 1:00	XD	114.666	120.05	17.66404199	17.88	1.968	1	120.05
199-F7-1	8/1/11 2:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	8/1/11 3:00	XD	114.6654	120.05	17.6660105	17.88	1.968	1	120.05
199-F7-1	8/1/11 4:00	XD	114.666	120.05	17.66404199	17.88	1.968	1	120.05
199-F7-1	8/1/11 5:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	8/1/11 6:00	XD	114.6654	120.05	17.6660105	17.88	1.968	1	120.05
199-F7-1	8/1/11 7:00	XD	114.6663	120.05	17.66305774	17.88	1.968	1	120.05
199-F7-1	8/1/11 8:00	XD	114.6651	120.05	17.66699475	17.88	1.968	1	120.05
199-F7-1	8/1/11 9:00	XD	114.666	120.05	17.66404199	17.88	1.968	1	120.05
199-F7-1	8/1/11 10:00	XD	114.666	120.05	17.66404199	17.88	1.968	1	120.05
199-F7-1	8/1/11 11:00	XD	114.6657	120.05	17.66502625	17.88	1.968	1	120.05
199-F7-1	8/1/11 12:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	8/1/11 13:00	XD	114.6675	120.05	17.65912073	17.88	1.968	1	120.05
199-F7-1	8/1/11 14:00	XD	114.6669	120.05	17.66108924	17.88	1.968	1	120.05
199-F7-1	8/1/11 15:00	XD	114.6651	120.05	17.66699475	17.88	1.968	1	120.05
199-F7-1	8/1/11 16:00	XD	114.666	120.05	17.66404199	17.88	1.968	1	120.05
199-F7-1	8/1/11 17:00	XD	114.6663	120.05	17.66305774	17.88	1.968	1	120.05
199-F7-1	8/1/11 18:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	8/1/11 19:00	XD	114.6669	120.05	17.66108924	17.88	1.968	1	120.05
199-F7-1	8/1/11 20:00	XD	114.6672	120.05	17.66010499	17.88	1.968	1	120.05
199-F7-1	8/1/11 21:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	8/1/11 22:00	XD	114.6669	120.05	17.66108924	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/1/11 23:00	XD	114.6669	120.05	17.66108924	17.88	1.968	1	120.05
199-F7-1	8/2/11 0:00	XD	114.6669	120.05	17.66108924	17.88	1.968	1	120.05
199-F7-1	8/2/11 1:00	XD	114.6669	120.05	17.66108924	17.88	1.968	1	120.05
199-F7-1	8/2/11 2:00	XD	114.6672	120.05	17.66010499	17.88	1.968	1	120.05
199-F7-1	8/2/11 3:00	XD	114.6675	120.05	17.65912073	17.88	1.968	1	120.05
199-F7-1	8/2/11 4:00	XD	114.6675	120.05	17.65912073	17.88	1.968	1	120.05
199-F7-1	8/2/11 5:00	XD	114.6672	120.05	17.66010499	17.88	1.968	1	120.05
199-F7-1	8/2/11 6:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	8/2/11 7:00	XD	114.6666	120.05	17.66207349	17.88	1.968	1	120.05
199-F7-1	8/2/11 8:00	XD	114.6672	120.05	17.66010499	17.88	1.968	1	120.05
199-F7-1	8/2/11 9:00	XD	114.6681	120.05	17.65715223	17.88	1.968	1	120.05
199-F7-1	8/2/11 10:00	XD	114.6681	120.05	17.65715223	17.88	1.968	1	120.05
199-F7-1	8/2/11 11:00	XD	114.6675	120.05	17.65912073	17.88	1.968	1	120.05
199-F7-1	8/2/11 12:00	XD	114.6663	120.05	17.66305774	17.88	1.968	1	120.05
199-F7-1	8/2/11 13:00	XD	114.6681	120.05	17.65715223	17.88	1.968	1	120.05
199-F7-1	8/2/11 14:00	XD	114.6663	120.05	17.66305774	17.88	1.968	1	120.05
199-F7-1	8/2/11 15:00	XD	114.6688	120.05	17.65485564	17.88	1.968	1	120.05
199-F7-1	8/2/11 16:00	XD	114.6688	120.05	17.65485564	17.88	1.968	1	120.05
199-F7-1	8/2/11 17:00	XD	114.6678	120.05	17.65813648	17.88	1.968	1	120.05
199-F7-1	8/2/11 18:00	XD	114.6681	120.05	17.65715223	17.88	1.968	1	120.05
199-F7-1	8/2/11 19:00	XD	114.6685	120.05	17.65583989	17.88	1.968	1	120.05
199-F7-1	8/2/11 20:00	XD	114.6681	120.05	17.65715223	17.88	1.968	1	120.05
199-F7-1	8/2/11 21:00	XD	114.6678	120.05	17.65813648	17.88	1.968	1	120.05
199-F7-1	8/2/11 22:00	XD	114.6681	120.05	17.65715223	17.88	1.968	1	120.05
199-F7-1	8/2/11 23:00	XD	114.6685	120.05	17.65583989	17.88	1.968	1	120.05
199-F7-1	8/3/11 0:00	XD	114.6685	120.05	17.65583989	17.88	1.968	1	120.05
199-F7-1	8/3/11 1:00	XD	114.6685	120.05	17.65583989	17.88	1.968	1	120.05
199-F7-1	8/3/11 2:00	XD	114.6681	120.05	17.65715223	17.88	1.968	1	120.05
199-F7-1	8/3/11 3:00	XD	114.6685	120.05	17.65583989	17.88	1.968	1	120.05
199-F7-1	8/3/11 4:00	XD	114.6681	120.05	17.65715223	17.88	1.968	1	120.05
199-F7-1	8/3/11 5:00	XD	114.6685	120.05	17.65583989	17.88	1.968	1	120.05
199-F7-1	8/3/11 6:00	XD	114.6675	120.05	17.65912073	17.88	1.968	1	120.05
199-F7-1	8/3/11 7:00	XD	114.6688	120.05	17.65485564	17.88	1.968	1	120.05
199-F7-1	8/3/11 8:00	XD	114.6691	120.05	17.65387139	17.88	1.968	1	120.05
199-F7-1	8/3/11 9:00	XD	114.6669	120.05	17.66108924	17.88	1.968	1	120.05
199-F7-1	8/3/11 10:00	XD	114.6685	120.05	17.65583989	17.88	1.968	1	120.05
199-F7-1	8/3/11 11:00	XD	114.6681	120.05	17.65715223	17.88	1.968	1	120.05
199-F7-1	8/3/11 12:00	XD	114.6694	120.05	17.65288714	17.88	1.968	1	120.05
199-F7-1	8/3/11 13:00	XD	114.6691	120.05	17.65387139	17.88	1.968	1	120.05
199-F7-1	8/3/11 14:00	XD	114.6678	120.05	17.65813648	17.88	1.968	1	120.05
199-F7-1	8/3/11 15:00	XD	114.6697	120.05	17.65190289	17.88	1.968	1	120.05
199-F7-1	8/3/11 16:00	XD	114.6685	120.05	17.65583989	17.88	1.968	1	120.05
199-F7-1	8/3/11 17:00	XD	114.6691	120.05	17.65387139	17.88	1.968	1	120.05
199-F7-1	8/3/11 18:00	XD	114.6685	120.05	17.65583989	17.88	1.968	1	120.05
199-F7-1	8/3/11 19:00	XD	114.6688	120.05	17.65485564	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/3/11 20:00	XD	114.6694	120.05	17.65288714	17.88	1.968	1	120.05
199-F7-1	8/3/11 21:00	XD	114.6697	120.05	17.65190289	17.88	1.968	1	120.05
199-F7-1	8/3/11 22:00	XD	114.6694	120.05	17.65288714	17.88	1.968	1	120.05
199-F7-1	8/3/11 23:00	XD	114.6688	120.05	17.65485564	17.88	1.968	1	120.05
199-F7-1	8/4/11 0:00	XD	114.6688	120.05	17.65485564	17.88	1.968	1	120.05
199-F7-1	8/4/11 1:00	XD	114.6697	120.05	17.65190289	17.88	1.968	1	120.05
199-F7-1	8/4/11 2:00	XD	114.6694	120.05	17.65288714	17.88	1.968	1	120.05
199-F7-1	8/4/11 3:00	XD	114.6697	120.05	17.65190289	17.88	1.968	1	120.05
199-F7-1	8/4/11 4:00	XD	114.6691	120.05	17.65387139	17.88	1.968	1	120.05
199-F7-1	8/4/11 5:00	XD	114.6691	120.05	17.65387139	17.88	1.968	1	120.05
199-F7-1	8/4/11 6:00	XD	114.6691	120.05	17.65387139	17.88	1.968	1	120.05
199-F7-1	8/4/11 7:00	XD	114.6697	120.05	17.65190289	17.88	1.968	1	120.05
199-F7-1	8/4/11 8:00	XD	114.6688	120.05	17.65485564	17.88	1.968	1	120.05
199-F7-1	8/4/11 9:00	XD	114.6706	120.05	17.64895013	17.88	1.968	1	120.05
199-F7-1	8/4/11 10:00	XD	114.6675	120.05	17.65912073	17.88	1.968	1	120.05
199-F7-1	8/4/11 11:00	XD	114.6691	120.05	17.65387139	17.88	1.968	1	120.05
199-F7-1	8/4/11 12:00	XD	114.6697	120.05	17.65190289	17.88	1.968	1	120.05
199-F7-1	8/4/11 13:00	XD	114.6694	120.05	17.65288714	17.88	1.968	1	120.05
199-F7-1	8/4/11 14:00	XD	114.6709	120.05	17.64796588	17.88	1.968	1	120.05
199-F7-1	8/4/11 15:00	XD	114.6694	120.05	17.65288714	17.88	1.968	1	120.05
199-F7-1	8/4/11 16:00	XD	114.6709	120.05	17.64796588	17.88	1.968	1	120.05
199-F7-1	8/4/11 17:00	XD	114.6703	120.05	17.64993438	17.88	1.968	1	120.05
199-F7-1	8/4/11 18:00	XD	114.6694	120.05	17.65288714	17.88	1.968	1	120.05
199-F7-1	8/4/11 19:00	XD	114.6706	120.05	17.64895013	17.88	1.968	1	120.05
199-F7-1	8/4/11 20:00	XD	114.6703	120.05	17.64993438	17.88	1.968	1	120.05
199-F7-1	8/4/11 21:00	XD	114.6706	120.05	17.64895013	17.88	1.968	1	120.05
199-F7-1	8/4/11 22:00	XD	114.6706	120.05	17.64895013	17.88	1.968	1	120.05
199-F7-1	8/4/11 23:00	XD	114.6703	120.05	17.64993438	17.88	1.968	1	120.05
199-F7-1	8/5/11 0:00	XD	114.6706	120.05	17.64895013	17.88	1.968	1	120.05
199-F7-1	8/5/11 1:00	XD	114.6703	120.05	17.64993438	17.88	1.968	1	120.05
199-F7-1	8/5/11 2:00	XD	114.6703	120.05	17.64993438	17.88	1.968	1	120.05
199-F7-1	8/5/11 3:00	XD	114.6706	120.05	17.64895013	17.88	1.968	1	120.05
199-F7-1	8/5/11 4:00	XD	114.6706	120.05	17.64895013	17.88	1.968	1	120.05
199-F7-1	8/5/11 5:00	XD	114.6703	120.05	17.64993438	17.88	1.968	1	120.05
199-F7-1	8/5/11 6:00	XD	114.6706	120.05	17.64895013	17.88	1.968	1	120.05
199-F7-1	8/5/11 7:00	XD	114.6706	120.05	17.64895013	17.88	1.968	1	120.05
199-F7-1	8/5/11 8:00	XD	114.6706	120.05	17.64895013	17.88	1.968	1	120.05
199-F7-1	8/5/11 9:00	XD	114.6712	120.05	17.64698163	17.88	1.968	1	120.05
199-F7-1	8/5/11 10:00	XD	114.6703	120.05	17.64993438	17.88	1.968	1	120.05
199-F7-1	8/5/11 11:00	XD	114.6718	120.05	17.64501312	17.88	1.968	1	120.05
199-F7-1	8/5/11 12:00	XD	114.6694	120.05	17.65288714	17.88	1.968	1	120.05
199-F7-1	8/5/11 13:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/5/11 14:00	XD	114.6703	120.05	17.64993438	17.88	1.968	1	120.05
199-F7-1	8/5/11 15:00	XD	114.6706	120.05	17.64895013	17.88	1.968	1	120.05
199-F7-1	8/5/11 16:00	XD	114.6709	120.05	17.64796588	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/5/11 17:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/5/11 18:00	XD	114.67	120.05	17.65091864	17.88	1.968	1	120.05
199-F7-1	8/5/11 19:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/5/11 20:00	XD	114.6721	120.05	17.64402887	17.88	1.968	1	120.05
199-F7-1	8/5/11 21:00	XD	114.6715	120.05	17.64599738	17.88	1.968	1	120.05
199-F7-1	8/5/11 22:00	XD	114.6712	120.05	17.64698163	17.88	1.968	1	120.05
199-F7-1	8/5/11 23:00	XD	114.6712	120.05	17.64698163	17.88	1.968	1	120.05
199-F7-1	8/6/11 0:00	XD	114.6715	120.05	17.64599738	17.88	1.968	1	120.05
199-F7-1	8/6/11 1:00	XD	114.6712	120.05	17.64698163	17.88	1.968	1	120.05
199-F7-1	8/6/11 2:00	XD	114.6712	120.05	17.64698163	17.88	1.968	1	120.05
199-F7-1	8/6/11 3:00	XD	114.6715	120.05	17.64599738	17.88	1.968	1	120.05
199-F7-1	8/6/11 4:00	XD	114.6718	120.05	17.64501312	17.88	1.968	1	120.05
199-F7-1	8/6/11 5:00	XD	114.6709	120.05	17.64796588	17.88	1.968	1	120.05
199-F7-1	8/6/11 6:00	XD	114.6709	120.05	17.64796588	17.88	1.968	1	120.05
199-F7-1	8/6/11 7:00	XD	114.6718	120.05	17.64501312	17.88	1.968	1	120.05
199-F7-1	8/6/11 8:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/6/11 9:00	XD	114.6712	120.05	17.64698163	17.88	1.968	1	120.05
199-F7-1	8/6/11 10:00	XD	114.6742	120.05	17.63713911	17.88	1.968	1	120.05
199-F7-1	8/6/11 11:00	XD	114.6733	120.05	17.64009186	17.88	1.968	1	120.05
199-F7-1	8/6/11 12:00	XD	114.6727	120.05	17.64206037	17.88	1.968	1	120.05
199-F7-1	8/6/11 13:00	XD	114.6736	120.05	17.63910761	17.88	1.968	1	120.05
199-F7-1	8/6/11 14:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/6/11 15:00	XD	114.6697	120.05	17.65190289	17.88	1.968	1	120.05
199-F7-1	8/6/11 16:00	XD	114.6712	120.05	17.64698163	17.88	1.968	1	120.05
199-F7-1	8/6/11 17:00	XD	114.673	120.05	17.64107612	17.88	1.968	1	120.05
199-F7-1	8/6/11 18:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/6/11 19:00	XD	114.673	120.05	17.64107612	17.88	1.968	1	120.05
199-F7-1	8/6/11 20:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/6/11 21:00	XD	114.6721	120.05	17.64402887	17.88	1.968	1	120.05
199-F7-1	8/6/11 22:00	XD	114.6727	120.05	17.64206037	17.88	1.968	1	120.05
199-F7-1	8/6/11 23:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/7/11 0:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/7/11 1:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/7/11 2:00	XD	114.6721	120.05	17.64402887	17.88	1.968	1	120.05
199-F7-1	8/7/11 3:00	XD	114.673	120.05	17.64107612	17.88	1.968	1	120.05
199-F7-1	8/7/11 4:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/7/11 5:00	XD	114.6727	120.05	17.64206037	17.88	1.968	1	120.05
199-F7-1	8/7/11 6:00	XD	114.6721	120.05	17.64402887	17.88	1.968	1	120.05
199-F7-1	8/7/11 7:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/7/11 8:00	XD	114.6712	120.05	17.64698163	17.88	1.968	1	120.05
199-F7-1	8/7/11 9:00	XD	114.6718	120.05	17.64501312	17.88	1.968	1	120.05
199-F7-1	8/7/11 10:00	XD	114.6733	120.05	17.64009186	17.88	1.968	1	120.05
199-F7-1	8/7/11 11:00	XD	114.6739	120.05	17.63812336	17.88	1.968	1	120.05
199-F7-1	8/7/11 12:00	XD	114.6727	120.05	17.64206037	17.88	1.968	1	120.05
199-F7-1	8/7/11 13:00	XD	114.6727	120.05	17.64206037	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/7/11 14:00	XD	114.6733	120.05	17.64009186	17.88	1.968	1	120.05
199-F7-1	8/7/11 15:00	XD	114.6745	120.05	17.63615486	17.88	1.968	1	120.05
199-F7-1	8/7/11 16:00	XD	114.6733	120.05	17.64009186	17.88	1.968	1	120.05
199-F7-1	8/7/11 17:00	XD	114.6749	120.05	17.63484252	17.88	1.968	1	120.05
199-F7-1	8/7/11 18:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/7/11 19:00	XD	114.6739	120.05	17.63812336	17.88	1.968	1	120.05
199-F7-1	8/7/11 20:00	XD	114.6736	120.05	17.63910761	17.88	1.968	1	120.05
199-F7-1	8/7/11 21:00	XD	114.6736	120.05	17.63910761	17.88	1.968	1	120.05
199-F7-1	8/7/11 22:00	XD	114.6739	120.05	17.63812336	17.88	1.968	1	120.05
199-F7-1	8/7/11 23:00	XD	114.6736	120.05	17.63910761	17.88	1.968	1	120.05
199-F7-1	8/8/11 0:00	XD	114.673	120.05	17.64107612	17.88	1.968	1	120.05
199-F7-1	8/8/11 1:00	XD	114.6739	120.05	17.63812336	17.88	1.968	1	120.05
199-F7-1	8/8/11 2:00	XD	114.6736	120.05	17.63910761	17.88	1.968	1	120.05
199-F7-1	8/8/11 3:00	XD	114.6736	120.05	17.63910761	17.88	1.968	1	120.05
199-F7-1	8/8/11 4:00	XD	114.6742	120.05	17.63713911	17.88	1.968	1	120.05
199-F7-1	8/8/11 5:00	XD	114.6736	120.05	17.63910761	17.88	1.968	1	120.05
199-F7-1	8/8/11 6:00	XD	114.6733	120.05	17.64009186	17.88	1.968	1	120.05
199-F7-1	8/8/11 7:00	XD	114.673	120.05	17.64107612	17.88	1.968	1	120.05
199-F7-1	8/8/11 8:00	XD	114.6724	120.05	17.64304462	17.88	1.968	1	120.05
199-F7-1	8/8/11 9:00	XD	114.673	120.05	17.64107612	17.88	1.968	1	120.05
199-F7-1	8/8/11 10:00	XD	114.6736	120.05	17.63910761	17.88	1.968	1	120.05
199-F7-1	8/8/11 11:00	XD	114.6733	120.05	17.64009186	17.88	1.968	1	120.05
199-F7-1	8/8/11 12:00	XD	114.6752	120.05	17.63385827	17.88	1.968	1	120.05
199-F7-1	8/8/11 13:00	XD	114.6733	120.05	17.64009186	17.88	1.968	1	120.05
199-F7-1	8/8/11 14:00	XD	114.6736	120.05	17.63910761	17.88	1.968	1	120.05
199-F7-1	8/8/11 15:00	XD	114.6752	120.05	17.63385827	17.88	1.968	1	120.05
199-F7-1	8/8/11 16:00	XD	114.6736	120.05	17.63910761	17.88	1.968	1	120.05
199-F7-1	8/8/11 17:00	XD	114.6745	120.05	17.63615486	17.88	1.968	1	120.05
199-F7-1	8/8/11 18:00	XD	114.6755	120.05	17.63287402	17.88	1.968	1	120.05
199-F7-1	8/8/11 19:00	XD	114.6749	120.05	17.63484252	17.88	1.968	1	120.05
199-F7-1	8/8/11 20:00	XD	114.6749	120.05	17.63484252	17.88	1.968	1	120.05
199-F7-1	8/8/11 21:00	XD	114.6742	120.05	17.63713911	17.88	1.968	1	120.05
199-F7-1	8/8/11 22:00	XD	114.6749	120.05	17.63484252	17.88	1.968	1	120.05
199-F7-1	8/8/11 23:00	XD	114.6736	120.05	17.63910761	17.88	1.968	1	120.05
199-F7-1	8/9/11 0:00	XD	114.6745	120.05	17.63615486	17.88	1.968	1	120.05
199-F7-1	8/9/11 1:00	XD	114.6749	120.05	17.63484252	17.88	1.968	1	120.05
199-F7-1	8/9/11 2:00	XD	114.6745	120.05	17.63615486	17.88	1.968	1	120.05
199-F7-1	8/9/11 3:00	XD	114.6745	120.05	17.63615486	17.88	1.968	1	120.05
199-F7-1	8/9/11 4:00	XD	114.6745	120.05	17.63615486	17.88	1.968	1	120.05
199-F7-1	8/9/11 5:00	XD	114.6745	120.05	17.63615486	17.88	1.968	1	120.05
199-F7-1	8/9/11 6:00	XD	114.6745	120.05	17.63615486	17.88	1.968	1	120.05
199-F7-1	8/9/11 7:00	XD	114.6739	120.05	17.63812336	17.88	1.968	1	120.05
199-F7-1	8/9/11 8:00	XD	114.6764	120.05	17.62992126	17.88	1.968	1	120.05
199-F7-1	8/9/11 9:00	XD	114.6755	120.05	17.63287402	17.88	1.968	1	120.05
199-F7-1	8/9/11 10:00	XD	114.6742	120.05	17.63713911	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/9/11 11:00	XD	114.6761	120.05	17.63090551	17.88	1.968	1	120.05
199-F7-1	8/9/11 12:00	XD	114.6752	120.05	17.63385827	17.88	1.968	1	120.05
199-F7-1	8/9/11 13:00	XD	114.6742	120.05	17.63713911	17.88	1.968	1	120.05
199-F7-1	8/9/11 14:00	XD	114.6755	120.05	17.63287402	17.88	1.968	1	120.05
199-F7-1	8/9/11 15:00	XD	114.6733	120.05	17.64009186	17.88	1.968	1	120.05
199-F7-1	8/9/11 16:00	XD	114.6764	120.05	17.62992126	17.88	1.968	1	120.05
199-F7-1	8/9/11 17:00	XD	114.6758	120.05	17.63188976	17.88	1.968	1	120.05
199-F7-1	8/9/11 18:00	XD	114.6761	120.05	17.63090551	17.88	1.968	1	120.05
199-F7-1	8/9/11 19:00	XD	114.6755	120.05	17.63287402	17.88	1.968	1	120.05
199-F7-1	8/9/11 20:00	XD	114.6755	120.05	17.63287402	17.88	1.968	1	120.05
199-F7-1	8/9/11 21:00	XD	114.6767	120.05	17.62893701	17.88	1.968	1	120.05
199-F7-1	8/9/11 22:00	XD	114.6761	120.05	17.63090551	17.88	1.968	1	120.05
199-F7-1	8/9/11 23:00	XD	114.6761	120.05	17.63090551	17.88	1.968	1	120.05
199-F7-1	8/10/11 0:00	XD	114.6761	120.05	17.63090551	17.88	1.968	1	120.05
199-F7-1	8/10/11 1:00	XD	114.6758	120.05	17.63188976	17.88	1.968	1	120.05
199-F7-1	8/10/11 2:00	XD	114.6758	120.05	17.63188976	17.88	1.968	1	120.05
199-F7-1	8/10/11 3:00	XD	114.6755	120.05	17.63287402	17.88	1.968	1	120.05
199-F7-1	8/10/11 4:00	XD	114.6761	120.05	17.63090551	17.88	1.968	1	120.05
199-F7-1	8/10/11 5:00	XD	114.6758	120.05	17.63188976	17.88	1.968	1	120.05
199-F7-1	8/10/11 6:00	XD	114.6749	120.05	17.63484252	17.88	1.968	1	120.05
199-F7-1	8/10/11 7:00	XD	114.6755	120.05	17.63287402	17.88	1.968	1	120.05
199-F7-1	8/10/11 8:00	XD	114.6749	120.05	17.63484252	17.88	1.968	1	120.05
199-F7-1	8/10/11 9:00	XD	114.6779	120.05	17.625	17.88	1.968	1	120.05
199-F7-1	8/10/11 10:00	XD	114.6758	120.05	17.63188976	17.88	1.968	1	120.05
199-F7-1	8/10/11 11:00	XD	114.6782	120.05	17.62401575	17.88	1.968	1	120.05
199-F7-1	8/10/11 12:00	XD	114.6755	120.05	17.63287402	17.88	1.968	1	120.05
199-F7-1	8/10/11 13:00	XD	114.6767	120.05	17.62893701	17.88	1.968	1	120.05
199-F7-1	8/10/11 14:00	XD	114.6773	120.05	17.6269685	17.88	1.968	1	120.05
199-F7-1	8/10/11 15:00	XD	114.6749	120.05	17.63484252	17.88	1.968	1	120.05
199-F7-1	8/10/11 16:00	XD	114.6761	120.05	17.63090551	17.88	1.968	1	120.05
199-F7-1	8/10/11 17:00	XD	114.6758	120.05	17.63188976	17.88	1.968	1	120.05
199-F7-1	8/10/11 18:00	XD	114.6779	120.05	17.625	17.88	1.968	1	120.05
199-F7-1	8/10/11 19:00	XD	114.6776	120.05	17.62598425	17.88	1.968	1	120.05
199-F7-1	8/10/11 20:00	XD	114.6776	120.05	17.62598425	17.88	1.968	1	120.05
199-F7-1	8/10/11 21:00	XD	114.6782	120.05	17.62401575	17.88	1.968	1	120.05
199-F7-1	8/10/11 22:00	XD	114.6782	120.05	17.62401575	17.88	1.968	1	120.05
199-F7-1	8/10/11 23:00	XD	114.6773	120.05	17.6269685	17.88	1.968	1	120.05
199-F7-1	8/11/11 0:00	XD	114.6773	120.05	17.6269685	17.88	1.968	1	120.05
199-F7-1	8/11/11 1:00	XD	114.677	120.05	17.62795276	17.88	1.968	1	120.05
199-F7-1	8/11/11 2:00	XD	114.6773	120.05	17.6269685	17.88	1.968	1	120.05
199-F7-1	8/11/11 3:00	XD	114.6767	120.05	17.62893701	17.88	1.968	1	120.05
199-F7-1	8/11/11 4:00	XD	114.6764	120.05	17.62992126	17.88	1.968	1	120.05
199-F7-1	8/11/11 5:00	XD	114.677	120.05	17.62795276	17.88	1.968	1	120.05
199-F7-1	8/11/11 6:00	XD	114.677	120.05	17.62795276	17.88	1.968	1	120.05
199-F7-1	8/11/11 7:00	XD	114.6764	120.05	17.62992126	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/11/11 8:00	XD	114.6776	120.05	17.62598425	17.88	1.968	1	120.05
199-F7-1	8/11/11 9:00	XD	114.6764	120.05	17.62992126	17.88	1.968	1	120.05
199-F7-1	8/11/11 10:00	XD	114.6761	120.05	17.63090551	17.88	1.968	1	120.05
199-F7-1	8/11/11 11:00	XD	114.6776	120.05	17.62598425	17.88	1.968	1	120.05
199-F7-1	8/11/11 12:00	XD	114.6797	120.05	17.61909449	17.88	1.968	1	120.05
199-F7-1	8/11/11 13:00	XD	114.6758	120.05	17.63188976	17.88	1.968	1	120.05
199-F7-1	8/11/11 14:00	XD	114.6758	120.05	17.63188976	17.88	1.968	1	120.05
199-F7-1	8/11/11 15:00	XD	114.6764	120.05	17.62992126	17.88	1.968	1	120.05
199-F7-1	8/11/11 16:00	XD	114.677	120.05	17.62795276	17.88	1.968	1	120.05
199-F7-1	8/11/11 17:00	XD	114.677	120.05	17.62795276	17.88	1.968	1	120.05
199-F7-1	8/11/11 18:00	XD	114.6773	120.05	17.6269685	17.88	1.968	1	120.05
199-F7-1	8/11/11 19:00	XD	114.6779	120.05	17.625	17.88	1.968	1	120.05
199-F7-1	8/11/11 20:00	XD	114.6776	120.05	17.62598425	17.88	1.968	1	120.05
199-F7-1	8/11/11 21:00	XD	114.6776	120.05	17.62598425	17.88	1.968	1	120.05
199-F7-1	8/11/11 22:00	XD	114.6776	120.05	17.62598425	17.88	1.968	1	120.05
199-F7-1	8/11/11 23:00	XD	114.6776	120.05	17.62598425	17.88	1.968	1	120.05
199-F7-1	8/12/11 0:00	XD	114.6782	120.05	17.62401575	17.88	1.968	1	120.05
199-F7-1	8/12/11 1:00	XD	114.6776	120.05	17.62598425	17.88	1.968	1	120.05
199-F7-1	8/12/11 2:00	XD	114.6776	120.05	17.62598425	17.88	1.968	1	120.05
199-F7-1	8/12/11 3:00	XD	114.6779	120.05	17.625	17.88	1.968	1	120.05
199-F7-1	8/12/11 4:00	XD	114.6779	120.05	17.625	17.88	1.968	1	120.05
199-F7-1	8/12/11 5:00	XD	114.6776	120.05	17.62598425	17.88	1.968	1	120.05
199-F7-1	8/12/11 6:00	XD	114.6779	120.05	17.625	17.88	1.968	1	120.05
199-F7-1	8/12/11 7:00	XD	114.6782	120.05	17.62401575	17.88	1.968	1	120.05
199-F7-1	8/12/11 8:00	XD	114.6788	120.05	17.62204724	17.88	1.968	1	120.05
199-F7-1	8/12/11 9:00	XD	114.6767	120.05	17.62893701	17.88	1.968	1	120.05
199-F7-1	8/12/11 10:00	XD	114.6785	120.05	17.6230315	17.88	1.968	1	120.05
199-F7-1	8/12/11 11:00	XD	114.677	120.05	17.62795276	17.88	1.968	1	120.05
199-F7-1	8/12/11 12:00	XD	114.6788	120.05	17.62204724	17.88	1.968	1	120.05
199-F7-1	8/12/11 13:00	XD	114.677	120.05	17.62795276	17.88	1.968	1	120.05
199-F7-1	8/12/11 14:00	XD	114.6782	120.05	17.62401575	17.88	1.968	1	120.05
199-F7-1	8/12/11 15:00	XD	114.6806	120.05	17.61614173	17.88	1.968	1	120.05
199-F7-1	8/12/11 16:00	XD	114.6794	120.05	17.62007874	17.88	1.968	1	120.05
199-F7-1	8/12/11 17:00	XD	114.6782	120.05	17.62401575	17.88	1.968	1	120.05
199-F7-1	8/12/11 18:00	XD	114.6791	120.05	17.62106299	17.88	1.968	1	120.05
199-F7-1	8/12/11 19:00	XD	114.6788	120.05	17.62204724	17.88	1.968	1	120.05
199-F7-1	8/12/11 20:00	XD	114.6791	120.05	17.62106299	17.88	1.968	1	120.05
199-F7-1	8/12/11 21:00	XD	114.6785	120.05	17.6230315	17.88	1.968	1	120.05
199-F7-1	8/12/11 22:00	XD	114.6791	120.05	17.62106299	17.88	1.968	1	120.05
199-F7-1	8/12/11 23:00	XD	114.6785	120.05	17.6230315	17.88	1.968	1	120.05
199-F7-1	8/13/11 0:00	XD	114.6788	120.05	17.62204724	17.88	1.968	1	120.05
199-F7-1	8/13/11 1:00	XD	114.6794	120.05	17.62007874	17.88	1.968	1	120.05
199-F7-1	8/13/11 2:00	XD	114.6788	120.05	17.62204724	17.88	1.968	1	120.05
199-F7-1	8/13/11 3:00	XD	114.6791	120.05	17.62106299	17.88	1.968	1	120.05
199-F7-1	8/13/11 4:00	XD	114.6797	120.05	17.61909449	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/13/11 5:00	XD	114.6794	120.05	17.62007874	17.88	1.968	1	120.05
199-F7-1	8/13/11 6:00	XD	114.6791	120.05	17.62106299	17.88	1.968	1	120.05
199-F7-1	8/13/11 7:00	XD	114.6791	120.05	17.62106299	17.88	1.968	1	120.05
199-F7-1	8/13/11 8:00	XD	114.6782	120.05	17.62401575	17.88	1.968	1	120.05
199-F7-1	8/13/11 9:00	XD	114.68	120.05	17.61811024	17.88	1.968	1	120.05
199-F7-1	8/13/11 10:00	XD	114.6785	120.05	17.6230315	17.88	1.968	1	120.05
199-F7-1	8/13/11 11:00	XD	114.6797	120.05	17.61909449	17.88	1.968	1	120.05
199-F7-1	8/13/11 12:00	XD	114.6782	120.05	17.62401575	17.88	1.968	1	120.05
199-F7-1	8/13/11 13:00	XD	114.6806	120.05	17.61614173	17.88	1.968	1	120.05
199-F7-1	8/13/11 14:00	XD	114.6794	120.05	17.62007874	17.88	1.968	1	120.05
199-F7-1	8/13/11 15:00	XD	114.6806	120.05	17.61614173	17.88	1.968	1	120.05
199-F7-1	8/13/11 16:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/13/11 17:00	XD	114.6819	120.05	17.61187664	17.88	1.968	1	120.05
199-F7-1	8/13/11 18:00	XD	114.6794	120.05	17.62007874	17.88	1.968	1	120.05
199-F7-1	8/13/11 19:00	XD	114.6809	120.05	17.61515748	17.88	1.968	1	120.05
199-F7-1	8/13/11 20:00	XD	114.6803	120.05	17.61712598	17.88	1.968	1	120.05
199-F7-1	8/13/11 21:00	XD	114.6803	120.05	17.61712598	17.88	1.968	1	120.05
199-F7-1	8/13/11 22:00	XD	114.68	120.05	17.61811024	17.88	1.968	1	120.05
199-F7-1	8/13/11 23:00	XD	114.6803	120.05	17.61712598	17.88	1.968	1	120.05
199-F7-1	8/14/11 0:00	XD	114.6806	120.05	17.61614173	17.88	1.968	1	120.05
199-F7-1	8/14/11 1:00	XD	114.68	120.05	17.61811024	17.88	1.968	1	120.05
199-F7-1	8/14/11 2:00	XD	114.6806	120.05	17.61614173	17.88	1.968	1	120.05
199-F7-1	8/14/11 3:00	XD	114.68	120.05	17.61811024	17.88	1.968	1	120.05
199-F7-1	8/14/11 4:00	XD	114.68	120.05	17.61811024	17.88	1.968	1	120.05
199-F7-1	8/14/11 5:00	XD	114.6803	120.05	17.61712598	17.88	1.968	1	120.05
199-F7-1	8/14/11 6:00	XD	114.6806	120.05	17.61614173	17.88	1.968	1	120.05
199-F7-1	8/14/11 7:00	XD	114.6803	120.05	17.61712598	17.88	1.968	1	120.05
199-F7-1	8/14/11 8:00	XD	114.6813	120.05	17.61384514	17.88	1.968	1	120.05
199-F7-1	8/14/11 9:00	XD	114.68	120.05	17.61811024	17.88	1.968	1	120.05
199-F7-1	8/14/11 10:00	XD	114.6809	120.05	17.61515748	17.88	1.968	1	120.05
199-F7-1	8/14/11 11:00	XD	114.6806	120.05	17.61614173	17.88	1.968	1	120.05
199-F7-1	8/14/11 12:00	XD	114.6816	120.05	17.61286089	17.88	1.968	1	120.05
199-F7-1	8/14/11 13:00	XD	114.6803	120.05	17.61712598	17.88	1.968	1	120.05
199-F7-1	8/14/11 14:00	XD	114.68	120.05	17.61811024	17.88	1.968	1	120.05
199-F7-1	8/14/11 15:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/14/11 16:00	XD	114.6813	120.05	17.61384514	17.88	1.968	1	120.05
199-F7-1	8/14/11 17:00	XD	114.6806	120.05	17.61614173	17.88	1.968	1	120.05
199-F7-1	8/14/11 18:00	XD	114.6816	120.05	17.61286089	17.88	1.968	1	120.05
199-F7-1	8/14/11 19:00	XD	114.6822	120.05	17.61089239	17.88	1.968	1	120.05
199-F7-1	8/14/11 20:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/14/11 21:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/14/11 22:00	XD	114.6813	120.05	17.61384514	17.88	1.968	1	120.05
199-F7-1	8/14/11 23:00	XD	114.6816	120.05	17.61286089	17.88	1.968	1	120.05
199-F7-1	8/15/11 0:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/15/11 1:00	XD	114.6819	120.05	17.61187664	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/15/11 2:00	XD	114.6819	120.05	17.61187664	17.88	1.968	1	120.05
199-F7-1	8/15/11 3:00	XD	114.6819	120.05	17.61187664	17.88	1.968	1	120.05
199-F7-1	8/15/11 4:00	XD	114.6819	120.05	17.61187664	17.88	1.968	1	120.05
199-F7-1	8/15/11 5:00	XD	114.6813	120.05	17.61384514	17.88	1.968	1	120.05
199-F7-1	8/15/11 6:00	XD	114.6813	120.05	17.61384514	17.88	1.968	1	120.05
199-F7-1	8/15/11 7:00	XD	114.6822	120.05	17.61089239	17.88	1.968	1	120.05
199-F7-1	8/15/11 8:00	XD	114.6819	120.05	17.61187664	17.88	1.968	1	120.05
199-F7-1	8/15/11 9:00	XD	114.6816	120.05	17.61286089	17.88	1.968	1	120.05
199-F7-1	8/15/11 10:00	XD	114.6816	120.05	17.61286089	17.88	1.968	1	120.05
199-F7-1	8/15/11 11:00	XD	114.6797	120.05	17.61909449	17.88	1.968	1	120.05
199-F7-1	8/15/11 12:00	XD	114.6831	120.05	17.60793963	17.88	1.968	1	120.05
199-F7-1	8/15/11 13:00	XD	114.6813	120.05	17.61384514	17.88	1.968	1	120.05
199-F7-1	8/15/11 14:00	XD	114.6828	120.05	17.60892388	17.88	1.968	1	120.05
199-F7-1	8/15/11 15:00	XD	114.6834	120.05	17.60695538	17.88	1.968	1	120.05
199-F7-1	8/15/11 16:00	XD	114.6828	120.05	17.60892388	17.88	1.968	1	120.05
199-F7-1	8/15/11 17:00	XD	114.6822	120.05	17.61089239	17.88	1.968	1	120.05
199-F7-1	8/15/11 18:00	XD	114.6828	120.05	17.60892388	17.88	1.968	1	120.05
199-F7-1	8/15/11 19:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/15/11 20:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/15/11 21:00	XD	114.6822	120.05	17.61089239	17.88	1.968	1	120.05
199-F7-1	8/15/11 22:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/15/11 23:00	XD	114.6822	120.05	17.61089239	17.88	1.968	1	120.05
199-F7-1	8/16/11 0:00	XD	114.6822	120.05	17.61089239	17.88	1.968	1	120.05
199-F7-1	8/16/11 1:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/16/11 2:00	XD	114.6822	120.05	17.61089239	17.88	1.968	1	120.05
199-F7-1	8/16/11 3:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/16/11 4:00	XD	114.6822	120.05	17.61089239	17.88	1.968	1	120.05
199-F7-1	8/16/11 5:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/16/11 6:00	XD	114.6822	120.05	17.61089239	17.88	1.968	1	120.05
199-F7-1	8/16/11 7:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/16/11 8:00	XD	114.6822	120.05	17.61089239	17.88	1.968	1	120.05
199-F7-1	8/16/11 9:00	XD	114.6828	120.05	17.60892388	17.88	1.968	1	120.05
199-F7-1	8/16/11 10:00	XD	114.6806	120.05	17.61614173	17.88	1.968	1	120.05
199-F7-1	8/16/11 11:00	XD	114.6822	120.05	17.61089239	17.88	1.968	1	120.05
199-F7-1	8/16/11 12:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/16/11 13:00	XD	114.6806	120.05	17.61614173	17.88	1.968	1	120.05
199-F7-1	8/16/11 14:00	XD	114.6858	120.05	17.59908136	17.88	1.968	1	120.05
199-F7-1	8/16/11 15:00	XD	114.6828	120.05	17.60892388	17.88	1.968	1	120.05
199-F7-1	8/16/11 16:00	XD	114.6828	120.05	17.60892388	17.88	1.968	1	120.05
199-F7-1	8/16/11 17:00	XD	114.6825	120.05	17.60990814	17.88	1.968	1	120.05
199-F7-1	8/16/11 18:00	XD	114.6819	120.05	17.61187664	17.88	1.968	1	120.05
199-F7-1	8/16/11 19:00	XD	114.6834	120.05	17.60695538	17.88	1.968	1	120.05
199-F7-1	8/16/11 20:00	XD	114.6831	120.05	17.60793963	17.88	1.968	1	120.05
199-F7-1	8/16/11 21:00	XD	114.6837	120.05	17.60597113	17.88	1.968	1	120.05
199-F7-1	8/16/11 22:00	XD	114.6834	120.05	17.60695538	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/16/11 23:00	XD	114.6831	120.05	17.60793963	17.88	1.968	1	120.05
199-F7-1	8/17/11 0:00	XD	114.6837	120.05	17.60597113	17.88	1.968	1	120.05
199-F7-1	8/17/11 1:00	XD	114.6837	120.05	17.60597113	17.88	1.968	1	120.05
199-F7-1	8/17/11 2:00	XD	114.6837	120.05	17.60597113	17.88	1.968	1	120.05
199-F7-1	8/17/11 3:00	XD	114.6837	120.05	17.60597113	17.88	1.968	1	120.05
199-F7-1	8/17/11 4:00	XD	114.6834	120.05	17.60695538	17.88	1.968	1	120.05
199-F7-1	8/17/11 5:00	XD	114.6837	120.05	17.60597113	17.88	1.968	1	120.05
199-F7-1	8/17/11 6:00	XD	114.6837	120.05	17.60597113	17.88	1.968	1	120.05
199-F7-1	8/17/11 7:00	XD	114.6834	120.05	17.60695538	17.88	1.968	1	120.05
199-F7-1	8/17/11 8:00	XD	114.6846	120.05	17.60301837	17.88	1.968	1	120.05
199-F7-1	8/17/11 9:00	XD	114.6849	120.05	17.60203412	17.88	1.968	1	120.05
199-F7-1	8/17/11 10:00	XD	114.6828	120.05	17.60892388	17.88	1.968	1	120.05
199-F7-1	8/17/11 11:00	XD	114.6831	120.05	17.60793963	17.88	1.968	1	120.05
199-F7-1	8/17/11 12:00	XD	114.6834	120.05	17.60695538	17.88	1.968	1	120.05
199-F7-1	8/17/11 13:00	XD	114.6831	120.05	17.60793963	17.88	1.968	1	120.05
199-F7-1	8/17/11 14:00	XD	114.6828	120.05	17.60892388	17.88	1.968	1	120.05
199-F7-1	8/17/11 15:00	XD	114.6843	120.05	17.60400262	17.88	1.968	1	120.05
199-F7-1	8/17/11 16:00	XD	114.6852	120.05	17.60104987	17.88	1.968	1	120.05
199-F7-1	8/17/11 17:00	XD	114.6846	120.05	17.60301837	17.88	1.968	1	120.05
199-F7-1	8/17/11 18:00	XD	114.684	120.05	17.60498688	17.88	1.968	1	120.05
199-F7-1	8/17/11 19:00	XD	114.6855	120.05	17.60006562	17.88	1.968	1	120.05
199-F7-1	8/17/11 20:00	XD	114.6855	120.05	17.60006562	17.88	1.968	1	120.05
199-F7-1	8/17/11 21:00	XD	114.687	120.05	17.59514436	17.88	1.968	1	120.05
199-F7-1	8/17/11 22:00	XD	114.6858	120.05	17.59908136	17.88	1.968	1	120.05
199-F7-1	8/17/11 23:00	XD	114.6867	120.05	17.59612861	17.88	1.968	1	120.05
199-F7-1	8/18/11 0:00	XD	114.6855	120.05	17.60006562	17.88	1.968	1	120.05
199-F7-1	8/18/11 1:00	XD	114.6846	120.05	17.60301837	17.88	1.968	1	120.05
199-F7-1	8/18/11 2:00	XD	114.6849	120.05	17.60203412	17.88	1.968	1	120.05
199-F7-1	8/18/11 3:00	XD	114.6852	120.05	17.60104987	17.88	1.968	1	120.05
199-F7-1	8/18/11 4:00	XD	114.6849	120.05	17.60203412	17.88	1.968	1	120.05
199-F7-1	8/18/11 5:00	XD	114.6846	120.05	17.60301837	17.88	1.968	1	120.05
199-F7-1	8/18/11 6:00	XD	114.6846	120.05	17.60301837	17.88	1.968	1	120.05
199-F7-1	8/18/11 7:00	XD	114.6852	120.05	17.60104987	17.88	1.968	1	120.05
199-F7-1	8/18/11 8:00	XD	114.6849	120.05	17.60203412	17.88	1.968	1	120.05
199-F7-1	8/18/11 9:00	XD	114.6855	120.05	17.60006562	17.88	1.968	1	120.05
199-F7-1	8/18/11 10:00	XD	114.6843	120.05	17.60400262	17.88	1.968	1	120.05
199-F7-1	8/18/11 11:00	XD	114.6852	120.05	17.60104987	17.88	1.968	1	120.05
199-F7-1	8/18/11 12:00	XD	114.6852	120.05	17.60104987	17.88	1.968	1	120.05
199-F7-1	8/18/11 13:00	XD	114.6852	120.05	17.60104987	17.88	1.968	1	120.05
199-F7-1	8/18/11 14:00	XD	114.6858	120.05	17.59908136	17.88	1.968	1	120.05
199-F7-1	8/18/11 15:00	XD	114.6861	120.05	17.59809711	17.88	1.968	1	120.05
199-F7-1	8/18/11 16:00	XD	114.6867	120.05	17.59612861	17.88	1.968	1	120.05
199-F7-1	8/18/11 17:00	XD	114.6864	120.05	17.59711286	17.88	1.968	1	120.05
199-F7-1	8/18/11 18:00	XD	114.6864	120.05	17.59711286	17.88	1.968	1	120.05
199-F7-1	8/18/11 19:00	XD	114.6858	120.05	17.59908136	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/18/11 20:00	XD	114.6858	120.05	17.59908136	17.88	1.968	1	120.05
199-F7-1	8/18/11 21:00	XD	114.6861	120.05	17.59809711	17.88	1.968	1	120.05
199-F7-1	8/18/11 22:00	XD	114.6861	120.05	17.59809711	17.88	1.968	1	120.05
199-F7-1	8/18/11 23:00	XD	114.6861	120.05	17.59809711	17.88	1.968	1	120.05
199-F7-1	8/19/11 0:00	XD	114.6861	120.05	17.59809711	17.88	1.968	1	120.05
199-F7-1	8/19/11 1:00	XD	114.6855	120.05	17.60006562	17.88	1.968	1	120.05
199-F7-1	8/19/11 2:00	XD	114.6855	120.05	17.60006562	17.88	1.968	1	120.05
199-F7-1	8/19/11 3:00	XD	114.6855	120.05	17.60006562	17.88	1.968	1	120.05
199-F7-1	8/19/11 4:00	XD	114.6864	120.05	17.59711286	17.88	1.968	1	120.05
199-F7-1	8/19/11 5:00	XD	114.6864	120.05	17.59711286	17.88	1.968	1	120.05
199-F7-1	8/19/11 6:00	XD	114.6861	120.05	17.59809711	17.88	1.968	1	120.05
199-F7-1	8/19/11 7:00	XD	114.6861	120.05	17.59809711	17.88	1.968	1	120.05
199-F7-1	8/19/11 8:00	XD	114.6861	120.05	17.59809711	17.88	1.968	1	120.05
199-F7-1	8/19/11 9:00	XD	114.6852	120.05	17.60104987	17.88	1.968	1	120.05
199-F7-1	8/19/11 10:00	XD	114.6861	120.05	17.59809711	17.88	1.968	1	120.05
199-F7-1	8/19/11 11:00	XD	114.6873	120.05	17.5941601	17.88	1.968	1	120.05
199-F7-1	8/19/11 12:00	XD	114.6867	120.05	17.59612861	17.88	1.968	1	120.05
199-F7-1	8/19/11 13:00	XD	114.6867	120.05	17.59612861	17.88	1.968	1	120.05
199-F7-1	8/19/11 14:00	XD	114.6864	120.05	17.59711286	17.88	1.968	1	120.05
199-F7-1	8/19/11 15:00	XD	114.688	120.05	17.59186352	17.88	1.968	1	120.05
199-F7-1	8/19/11 16:00	XD	114.6864	120.05	17.59711286	17.88	1.968	1	120.05
199-F7-1	8/19/11 17:00	XD	114.6864	120.05	17.59711286	17.88	1.968	1	120.05
199-F7-1	8/19/11 18:00	XD	114.6867	120.05	17.59612861	17.88	1.968	1	120.05
199-F7-1	8/19/11 19:00	XD	114.687	120.05	17.59514436	17.88	1.968	1	120.05
199-F7-1	8/19/11 20:00	XD	114.6877	120.05	17.59284777	17.88	1.968	1	120.05
199-F7-1	8/19/11 21:00	XD	114.687	120.05	17.59514436	17.88	1.968	1	120.05
199-F7-1	8/19/11 22:00	XD	114.6877	120.05	17.59284777	17.88	1.968	1	120.05
199-F7-1	8/19/11 23:00	XD	114.687	120.05	17.59514436	17.88	1.968	1	120.05
199-F7-1	8/20/11 0:00	XD	114.687	120.05	17.59514436	17.88	1.968	1	120.05
199-F7-1	8/20/11 1:00	XD	114.687	120.05	17.59514436	17.88	1.968	1	120.05
199-F7-1	8/20/11 2:00	XD	114.687	120.05	17.59514436	17.88	1.968	1	120.05
199-F7-1	8/20/11 3:00	XD	114.6873	120.05	17.5941601	17.88	1.968	1	120.05
199-F7-1	8/20/11 4:00	XD	114.687	120.05	17.59514436	17.88	1.968	1	120.05
199-F7-1	8/20/11 5:00	XD	114.6873	120.05	17.5941601	17.88	1.968	1	120.05
199-F7-1	8/20/11 6:00	XD	114.6873	120.05	17.5941601	17.88	1.968	1	120.05
199-F7-1	8/20/11 7:00	XD	114.6867	120.05	17.59612861	17.88	1.968	1	120.05
199-F7-1	8/20/11 8:00	XD	114.6877	120.05	17.59284777	17.88	1.968	1	120.05
199-F7-1	8/20/11 9:00	XD	114.687	120.05	17.59514436	17.88	1.968	1	120.05
199-F7-1	8/20/11 10:00	XD	114.6873	120.05	17.5941601	17.88	1.968	1	120.05
199-F7-1	8/20/11 11:00	XD	114.688	120.05	17.59186352	17.88	1.968	1	120.05
199-F7-1	8/20/11 12:00	XD	114.6877	120.05	17.59284777	17.88	1.968	1	120.05
199-F7-1	8/20/11 13:00	XD	114.6864	120.05	17.59711286	17.88	1.968	1	120.05
199-F7-1	8/20/11 14:00	XD	114.6873	120.05	17.5941601	17.88	1.968	1	120.05
199-F7-1	8/20/11 15:00	XD	114.6864	120.05	17.59711286	17.88	1.968	1	120.05
199-F7-1	8/20/11 16:00	XD	114.6886	120.05	17.58989501	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/20/11 17:00	XD	114.688	120.05	17.59186352	17.88	1.968	1	120.05
199-F7-1	8/20/11 18:00	XD	114.6877	120.05	17.59284777	17.88	1.968	1	120.05
199-F7-1	8/20/11 19:00	XD	114.6883	120.05	17.59087927	17.88	1.968	1	120.05
199-F7-1	8/20/11 20:00	XD	114.6886	120.05	17.58989501	17.88	1.968	1	120.05
199-F7-1	8/20/11 21:00	XD	114.6883	120.05	17.59087927	17.88	1.968	1	120.05
199-F7-1	8/20/11 22:00	XD	114.6886	120.05	17.58989501	17.88	1.968	1	120.05
199-F7-1	8/20/11 23:00	XD	114.6886	120.05	17.58989501	17.88	1.968	1	120.05
199-F7-1	8/21/11 0:00	XD	114.6886	120.05	17.58989501	17.88	1.968	1	120.05
199-F7-1	8/21/11 1:00	XD	114.6883	120.05	17.59087927	17.88	1.968	1	120.05
199-F7-1	8/21/11 2:00	XD	114.6883	120.05	17.59087927	17.88	1.968	1	120.05
199-F7-1	8/21/11 3:00	XD	114.6886	120.05	17.58989501	17.88	1.968	1	120.05
199-F7-1	8/21/11 4:00	XD	114.6886	120.05	17.58989501	17.88	1.968	1	120.05
199-F7-1	8/21/11 5:00	XD	114.6886	120.05	17.58989501	17.88	1.968	1	120.05
199-F7-1	8/21/11 6:00	XD	114.6889	120.05	17.58891076	17.88	1.968	1	120.05
199-F7-1	8/21/11 7:00	XD	114.6889	120.05	17.58891076	17.88	1.968	1	120.05
199-F7-1	8/21/11 8:00	XD	114.6886	120.05	17.58989501	17.88	1.968	1	120.05
199-F7-1	8/21/11 9:00	XD	114.6904	120.05	17.5839895	17.88	1.968	1	120.05
199-F7-1	8/21/11 10:00	XD	114.6889	120.05	17.58891076	17.88	1.968	1	120.05
199-F7-1	8/21/11 11:00	XD	114.6877	120.05	17.59284777	17.88	1.968	1	120.05
199-F7-1	8/21/11 12:00	XD	114.6883	120.05	17.59087927	17.88	1.968	1	120.05
199-F7-1	8/21/11 13:00	XD	114.6883	120.05	17.59087927	17.88	1.968	1	120.05
199-F7-1	8/21/11 14:00	XD	114.6895	120.05	17.58694226	17.88	1.968	1	120.05
199-F7-1	8/21/11 15:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/21/11 16:00	XD	114.6892	120.05	17.58792651	17.88	1.968	1	120.05
199-F7-1	8/21/11 17:00	XD	114.6889	120.05	17.58891076	17.88	1.968	1	120.05
199-F7-1	8/21/11 18:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/21/11 19:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/21/11 20:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/21/11 21:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/21/11 22:00	XD	114.6895	120.05	17.58694226	17.88	1.968	1	120.05
199-F7-1	8/21/11 23:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/22/11 0:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/22/11 1:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/22/11 2:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/22/11 3:00	XD	114.6901	120.05	17.58497375	17.88	1.968	1	120.05
199-F7-1	8/22/11 4:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/22/11 5:00	XD	114.6901	120.05	17.58497375	17.88	1.968	1	120.05
199-F7-1	8/22/11 6:00	XD	114.6901	120.05	17.58497375	17.88	1.968	1	120.05
199-F7-1	8/22/11 7:00	XD	114.6904	120.05	17.5839895	17.88	1.968	1	120.05
199-F7-1	8/22/11 8:00	XD	114.6901	120.05	17.58497375	17.88	1.968	1	120.05
199-F7-1	8/22/11 9:00	XD	114.6886	120.05	17.58989501	17.88	1.968	1	120.05
199-F7-1	8/22/11 10:00	XD	114.6904	120.05	17.5839895	17.88	1.968	1	120.05
199-F7-1	8/22/11 11:00	XD	114.6895	120.05	17.58694226	17.88	1.968	1	120.05
199-F7-1	8/22/11 12:00	XD	114.6901	120.05	17.58497375	17.88	1.968	1	120.05
199-F7-1	8/22/11 13:00	XD	114.691	120.05	17.582021	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/22/11 14:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/22/11 15:00	XD	114.6883	120.05	17.59087927	17.88	1.968	1	120.05
199-F7-1	8/22/11 16:00	XD	114.6916	120.05	17.58005249	17.88	1.968	1	120.05
199-F7-1	8/22/11 17:00	XD	114.6898	120.05	17.58595801	17.88	1.968	1	120.05
199-F7-1	8/22/11 18:00	XD	114.6907	120.05	17.58300525	17.88	1.968	1	120.05
199-F7-1	8/22/11 19:00	XD	114.6916	120.05	17.58005249	17.88	1.968	1	120.05
199-F7-1	8/22/11 20:00	XD	114.6907	120.05	17.58300525	17.88	1.968	1	120.05
199-F7-1	8/22/11 21:00	XD	114.6907	120.05	17.58300525	17.88	1.968	1	120.05
199-F7-1	8/22/11 22:00	XD	114.691	120.05	17.582021	17.88	1.968	1	120.05
199-F7-1	8/22/11 23:00	XD	114.691	120.05	17.582021	17.88	1.968	1	120.05
199-F7-1	8/23/11 0:00	XD	114.6907	120.05	17.58300525	17.88	1.968	1	120.05
199-F7-1	8/23/11 1:00	XD	114.691	120.05	17.582021	17.88	1.968	1	120.05
199-F7-1	8/23/11 2:00	XD	114.6907	120.05	17.58300525	17.88	1.968	1	120.05
199-F7-1	8/23/11 3:00	XD	114.6913	120.05	17.58103675	17.88	1.968	1	120.05
199-F7-1	8/23/11 4:00	XD	114.6907	120.05	17.58300525	17.88	1.968	1	120.05
199-F7-1	8/23/11 5:00	XD	114.691	120.05	17.582021	17.88	1.968	1	120.05
199-F7-1	8/23/11 6:00	XD	114.6907	120.05	17.58300525	17.88	1.968	1	120.05
199-F7-1	8/23/11 7:00	XD	114.6916	120.05	17.58005249	17.88	1.968	1	120.05
199-F7-1	8/23/11 8:00	XD	114.6913	120.05	17.58103675	17.88	1.968	1	120.05
199-F7-1	8/23/11 9:00	XD	114.691	120.05	17.582021	17.88	1.968	1	120.05
199-F7-1	8/23/11 10:00	XD	114.6907	120.05	17.58300525	17.88	1.968	1	120.05
199-F7-1	8/23/11 11:00	XD	114.691	120.05	17.582021	17.88	1.968	1	120.05
199-F7-1	8/23/11 12:00	XD	114.6916	120.05	17.58005249	17.88	1.968	1	120.05
199-F7-1	8/23/11 13:00	XD	114.6931	120.05	17.57513123	17.88	1.968	1	120.05
199-F7-1	8/23/11 14:00	XD	114.6913	120.05	17.58103675	17.88	1.968	1	120.05
199-F7-1	8/23/11 15:00	XD	114.6907	120.05	17.58300525	17.88	1.968	1	120.05
199-F7-1	8/23/11 16:00	XD	114.6919	120.05	17.57906824	17.88	1.968	1	120.05
199-F7-1	8/23/11 17:00	XD	114.6916	120.05	17.58005249	17.88	1.968	1	120.05
199-F7-1	8/23/11 18:00	XD	114.6934	120.05	17.57414698	17.88	1.968	1	120.05
199-F7-1	8/23/11 19:00	XD	114.6916	120.05	17.58005249	17.88	1.968	1	120.05
199-F7-1	8/23/11 20:00	XD	114.6922	120.05	17.57808399	17.88	1.968	1	120.05
199-F7-1	8/23/11 21:00	XD	114.6922	120.05	17.57808399	17.88	1.968	1	120.05
199-F7-1	8/23/11 22:00	XD	114.6916	120.05	17.58005249	17.88	1.968	1	120.05
199-F7-1	8/23/11 23:00	XD	114.6919	120.05	17.57906824	17.88	1.968	1	120.05
199-F7-1	8/24/11 0:00	XD	114.6919	120.05	17.57906824	17.88	1.968	1	120.05
199-F7-1	8/24/11 1:00	XD	114.6922	120.05	17.57808399	17.88	1.968	1	120.05
199-F7-1	8/24/11 2:00	XD	114.6922	120.05	17.57808399	17.88	1.968	1	120.05
199-F7-1	8/24/11 3:00	XD	114.6922	120.05	17.57808399	17.88	1.968	1	120.05
199-F7-1	8/24/11 4:00	XD	114.6919	120.05	17.57906824	17.88	1.968	1	120.05
199-F7-1	8/24/11 5:00	XD	114.6922	120.05	17.57808399	17.88	1.968	1	120.05
199-F7-1	8/24/11 6:00	XD	114.6919	120.05	17.57906824	17.88	1.968	1	120.05
199-F7-1	8/24/11 7:00	XD	114.6925	120.05	17.57709974	17.88	1.968	1	120.05
199-F7-1	8/24/11 8:00	XD	114.6913	120.05	17.58103675	17.88	1.968	1	120.05
199-F7-1	8/24/11 9:00	XD	114.6919	120.05	17.57906824	17.88	1.968	1	120.05
199-F7-1	8/24/11 10:00	XD	114.691	120.05	17.582021	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/24/11 11:00	XD	114.6916	120.05	17.58005249	17.88	1.968	1	120.05
199-F7-1	8/24/11 12:00	XD	114.6919	120.05	17.57906824	17.88	1.968	1	120.05
199-F7-1	8/24/11 13:00	XD	114.6931	120.05	17.57513123	17.88	1.968	1	120.05
199-F7-1	8/24/11 14:00	XD	114.6919	120.05	17.57906824	17.88	1.968	1	120.05
199-F7-1	8/24/11 15:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/24/11 16:00	XD	114.6934	120.05	17.57414698	17.88	1.968	1	120.05
199-F7-1	8/24/11 17:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/24/11 18:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/24/11 19:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/24/11 20:00	XD	114.6931	120.05	17.57513123	17.88	1.968	1	120.05
199-F7-1	8/24/11 21:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/24/11 22:00	XD	114.6928	120.05	17.57611549	17.88	1.968	1	120.05
199-F7-1	8/24/11 23:00	XD	114.6934	120.05	17.57414698	17.88	1.968	1	120.05
199-F7-1	8/25/11 0:00	XD	114.6934	120.05	17.57414698	17.88	1.968	1	120.05
199-F7-1	8/25/11 1:00	XD	114.6934	120.05	17.57414698	17.88	1.968	1	120.05
199-F7-1	8/25/11 2:00	XD	114.6934	120.05	17.57414698	17.88	1.968	1	120.05
199-F7-1	8/25/11 3:00	XD	114.6934	120.05	17.57414698	17.88	1.968	1	120.05
199-F7-1	8/25/11 4:00	XD	114.6934	120.05	17.57414698	17.88	1.968	1	120.05
199-F7-1	8/25/11 5:00	XD	114.6934	120.05	17.57414698	17.88	1.968	1	120.05
199-F7-1	8/25/11 6:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/25/11 7:00	XD	114.6931	120.05	17.57513123	17.88	1.968	1	120.05
199-F7-1	8/25/11 8:00	XD	114.6922	120.05	17.57808399	17.88	1.968	1	120.05
199-F7-1	8/25/11 9:00	XD	114.6919	120.05	17.57906824	17.88	1.968	1	120.05
199-F7-1	8/25/11 10:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/25/11 11:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/25/11 12:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/25/11 13:00	XD	114.6925	120.05	17.57709974	17.88	1.968	1	120.05
199-F7-1	8/25/11 14:00	XD	114.6944	120.05	17.57086614	17.88	1.968	1	120.05
199-F7-1	8/25/11 15:00	XD	114.6944	120.05	17.57086614	17.88	1.968	1	120.05
199-F7-1	8/25/11 16:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/25/11 17:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/25/11 18:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/25/11 19:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/25/11 20:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/25/11 21:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/25/11 22:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/25/11 23:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/26/11 0:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/26/11 1:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/26/11 2:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/26/11 3:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/26/11 4:00	XD	114.6944	120.05	17.57086614	17.88	1.968	1	120.05
199-F7-1	8/26/11 5:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/26/11 6:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/26/11 7:00	XD	114.6944	120.05	17.57086614	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/26/11 8:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/26/11 9:00	XD	114.6928	120.05	17.57611549	17.88	1.968	1	120.05
199-F7-1	8/26/11 10:00	XD	114.6944	120.05	17.57086614	17.88	1.968	1	120.05
199-F7-1	8/26/11 11:00	XD	114.6956	120.05	17.56692913	17.88	1.968	1	120.05
199-F7-1	8/26/11 12:00	XD	114.6937	120.05	17.57316273	17.88	1.968	1	120.05
199-F7-1	8/26/11 13:00	XD	114.6944	120.05	17.57086614	17.88	1.968	1	120.05
199-F7-1	8/26/11 14:00	XD	114.6959	120.05	17.56594488	17.88	1.968	1	120.05
199-F7-1	8/26/11 15:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/26/11 16:00	XD	114.6956	120.05	17.56692913	17.88	1.968	1	120.05
199-F7-1	8/26/11 17:00	XD	114.6947	120.05	17.56988189	17.88	1.968	1	120.05
199-F7-1	8/26/11 18:00	XD	114.6962	120.05	17.56496063	17.88	1.968	1	120.05
199-F7-1	8/26/11 19:00	XD	114.6953	120.05	17.56791339	17.88	1.968	1	120.05
199-F7-1	8/26/11 20:00	XD	114.695	120.05	17.56889764	17.88	1.968	1	120.05
199-F7-1	8/26/11 21:00	XD	114.695	120.05	17.56889764	17.88	1.968	1	120.05
199-F7-1	8/26/11 22:00	XD	114.6956	120.05	17.56692913	17.88	1.968	1	120.05
199-F7-1	8/26/11 23:00	XD	114.695	120.05	17.56889764	17.88	1.968	1	120.05
199-F7-1	8/27/11 0:00	XD	114.6956	120.05	17.56692913	17.88	1.968	1	120.05
199-F7-1	8/27/11 1:00	XD	114.695	120.05	17.56889764	17.88	1.968	1	120.05
199-F7-1	8/27/11 2:00	XD	114.695	120.05	17.56889764	17.88	1.968	1	120.05
199-F7-1	8/27/11 3:00	XD	114.6953	120.05	17.56791339	17.88	1.968	1	120.05
199-F7-1	8/27/11 4:00	XD	114.6959	120.05	17.56594488	17.88	1.968	1	120.05
199-F7-1	8/27/11 5:00	XD	114.695	120.05	17.56889764	17.88	1.968	1	120.05
199-F7-1	8/27/11 6:00	XD	114.6956	120.05	17.56692913	17.88	1.968	1	120.05
199-F7-1	8/27/11 7:00	XD	114.6953	120.05	17.56791339	17.88	1.968	1	120.05
199-F7-1	8/27/11 8:00	XD	114.6953	120.05	17.56791339	17.88	1.968	1	120.05
199-F7-1	8/27/11 9:00	XD	114.6944	120.05	17.57086614	17.88	1.968	1	120.05
199-F7-1	8/27/11 10:00	XD	114.695	120.05	17.56889764	17.88	1.968	1	120.05
199-F7-1	8/27/11 11:00	XD	114.6944	120.05	17.57086614	17.88	1.968	1	120.05
199-F7-1	8/27/11 12:00	XD	114.6941	120.05	17.57185039	17.88	1.968	1	120.05
199-F7-1	8/27/11 13:00	XD	114.6944	120.05	17.57086614	17.88	1.968	1	120.05
199-F7-1	8/27/11 14:00	XD	114.6956	120.05	17.56692913	17.88	1.968	1	120.05
199-F7-1	8/27/11 15:00	XD	114.6947	120.05	17.56988189	17.88	1.968	1	120.05
199-F7-1	8/27/11 16:00	XD	114.6959	120.05	17.56594488	17.88	1.968	1	120.05
199-F7-1	8/27/11 17:00	XD	114.6959	120.05	17.56594488	17.88	1.968	1	120.05
199-F7-1	8/27/11 18:00	XD	114.6953	120.05	17.56791339	17.88	1.968	1	120.05
199-F7-1	8/27/11 19:00	XD	114.6965	120.05	17.56397638	17.88	1.968	1	120.05
199-F7-1	8/27/11 20:00	XD	114.6962	120.05	17.56496063	17.88	1.968	1	120.05
199-F7-1	8/27/11 21:00	XD	114.6968	120.05	17.56299213	17.88	1.968	1	120.05
199-F7-1	8/27/11 22:00	XD	114.6962	120.05	17.56496063	17.88	1.968	1	120.05
199-F7-1	8/27/11 23:00	XD	114.6968	120.05	17.56299213	17.88	1.968	1	120.05
199-F7-1	8/28/11 0:00	XD	114.6959	120.05	17.56594488	17.88	1.968	1	120.05
199-F7-1	8/28/11 1:00	XD	114.6962	120.05	17.56496063	17.88	1.968	1	120.05
199-F7-1	8/28/11 2:00	XD	114.6965	120.05	17.56397638	17.88	1.968	1	120.05
199-F7-1	8/28/11 3:00	XD	114.6962	120.05	17.56496063	17.88	1.968	1	120.05
199-F7-1	8/28/11 4:00	XD	114.6965	120.05	17.56397638	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/28/11 5:00	XD	114.6968	120.05	17.56299213	17.88	1.968	1	120.05
199-F7-1	8/28/11 6:00	XD	114.6965	120.05	17.56397638	17.88	1.968	1	120.05
199-F7-1	8/28/11 7:00	XD	114.6968	120.05	17.56299213	17.88	1.968	1	120.05
199-F7-1	8/28/11 8:00	XD	114.6962	120.05	17.56496063	17.88	1.968	1	120.05
199-F7-1	8/28/11 9:00	XD	114.6968	120.05	17.56299213	17.88	1.968	1	120.05
199-F7-1	8/28/11 10:00	XD	114.6998	120.05	17.55314961	17.88	1.968	1	120.05
199-F7-1	8/28/11 11:00	XD	114.6968	120.05	17.56299213	17.88	1.968	1	120.05
199-F7-1	8/28/11 12:00	XD	114.6971	120.05	17.56200787	17.88	1.968	1	120.05
199-F7-1	8/28/11 13:00	XD	114.698	120.05	17.55905512	17.88	1.968	1	120.05
199-F7-1	8/28/11 14:00	XD	114.6965	120.05	17.56397638	17.88	1.968	1	120.05
199-F7-1	8/28/11 15:00	XD	114.6965	120.05	17.56397638	17.88	1.968	1	120.05
199-F7-1	8/28/11 16:00	XD	114.6965	120.05	17.56397638	17.88	1.968	1	120.05
199-F7-1	8/28/11 17:00	XD	114.6965	120.05	17.56397638	17.88	1.968	1	120.05
199-F7-1	8/28/11 18:00	XD	114.6959	120.05	17.56594488	17.88	1.968	1	120.05
199-F7-1	8/28/11 19:00	XD	114.6971	120.05	17.56200787	17.88	1.968	1	120.05
199-F7-1	8/28/11 20:00	XD	114.6977	120.05	17.56003937	17.88	1.968	1	120.05
199-F7-1	8/28/11 21:00	XD	114.698	120.05	17.55905512	17.88	1.968	1	120.05
199-F7-1	8/28/11 22:00	XD	114.6986	120.05	17.55708661	17.88	1.968	1	120.05
199-F7-1	8/28/11 23:00	XD	114.698	120.05	17.55905512	17.88	1.968	1	120.05
199-F7-1	8/29/11 0:00	XD	114.698	120.05	17.55905512	17.88	1.968	1	120.05
199-F7-1	8/29/11 1:00	XD	114.6986	120.05	17.55708661	17.88	1.968	1	120.05
199-F7-1	8/29/11 2:00	XD	114.698	120.05	17.55905512	17.88	1.968	1	120.05
199-F7-1	8/29/11 3:00	XD	114.698	120.05	17.55905512	17.88	1.968	1	120.05
199-F7-1	8/29/11 4:00	XD	114.698	120.05	17.55905512	17.88	1.968	1	120.05
199-F7-1	8/29/11 5:00	XD	114.698	120.05	17.55905512	17.88	1.968	1	120.05
199-F7-1	8/29/11 6:00	XD	114.698	120.05	17.55905512	17.88	1.968	1	120.05
199-F7-1	8/29/11 7:00	XD	114.6977	120.05	17.56003937	17.88	1.968	1	120.05
199-F7-1	8/29/11 8:00	XD	114.6971	120.05	17.56200787	17.88	1.968	1	120.05
199-F7-1	8/29/11 9:00	XD	114.6986	120.05	17.55708661	17.88	1.968	1	120.05
199-F7-1	8/29/11 10:00	XD	114.6983	120.05	17.55807087	17.88	1.968	1	120.05
199-F7-1	8/29/11 11:00	XD	114.698	120.05	17.55905512	17.88	1.968	1	120.05
199-F7-1	8/29/11 12:00	XD	114.698	120.05	17.55905512	17.88	1.968	1	120.05
199-F7-1	8/29/11 13:00	XD	114.6995	120.05	17.55413386	17.88	1.968	1	120.05
199-F7-1	8/29/11 14:00	XD	114.6971	120.05	17.56200787	17.88	1.968	1	120.05
199-F7-1	8/29/11 15:00	XD	114.6998	120.05	17.55314961	17.88	1.968	1	120.05
199-F7-1	8/29/11 16:00	XD	114.7005	120.05	17.55085302	17.88	1.968	1	120.05
199-F7-1	8/29/11 17:00	XD	114.7008	120.05	17.54986877	17.88	1.968	1	120.05
199-F7-1	8/29/11 18:00	XD	114.6983	120.05	17.55807087	17.88	1.968	1	120.05
199-F7-1	8/29/11 19:00	XD	114.6992	120.05	17.55511811	17.88	1.968	1	120.05
199-F7-1	8/29/11 20:00	XD	114.6992	120.05	17.55511811	17.88	1.968	1	120.05
199-F7-1	8/29/11 21:00	XD	114.6992	120.05	17.55511811	17.88	1.968	1	120.05
199-F7-1	8/29/11 22:00	XD	114.6989	120.05	17.55610236	17.88	1.968	1	120.05
199-F7-1	8/29/11 23:00	XD	114.6995	120.05	17.55413386	17.88	1.968	1	120.05
199-F7-1	8/30/11 0:00	XD	114.6992	120.05	17.55511811	17.88	1.968	1	120.05
199-F7-1	8/30/11 1:00	XD	114.6995	120.05	17.55413386	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/30/11 2:00	XD	114.6992	120.05	17.55511811	17.88	1.968	1	120.05
199-F7-1	8/30/11 3:00	XD	114.6995	120.05	17.55413386	17.88	1.968	1	120.05
199-F7-1	8/30/11 4:00	XD	114.6992	120.05	17.55511811	17.88	1.968	1	120.05
199-F7-1	8/30/11 5:00	XD	114.6995	120.05	17.55413386	17.88	1.968	1	120.05
199-F7-1	8/30/11 6:00	XD	114.6986	120.05	17.55708661	17.88	1.968	1	120.05
199-F7-1	8/30/11 7:00	XD	114.6992	120.05	17.55511811	17.88	1.968	1	120.05
199-F7-1	8/30/11 8:00	XD	114.6989	120.05	17.55610236	17.88	1.968	1	120.05
199-F7-1	8/30/11 9:00	XD	114.7008	120.05	17.54986877	17.88	1.968	1	120.05
199-F7-1	8/30/11 10:00	XD	114.6983	120.05	17.55807087	17.88	1.968	1	120.05
199-F7-1	8/30/11 11:00	XD	114.6989	120.05	17.55610236	17.88	1.968	1	120.05
199-F7-1	8/30/11 12:00	XD	114.6998	120.05	17.55314961	17.88	1.968	1	120.05
199-F7-1	8/30/11 13:00	XD	114.6992	120.05	17.55511811	17.88	1.968	1	120.05
199-F7-1	8/30/11 14:00	XD	114.702	120.05	17.54593176	17.88	1.968	1	120.05
199-F7-1	8/30/11 15:00	XD	114.6995	120.05	17.55413386	17.88	1.968	1	120.05
199-F7-1	8/30/11 16:00	XD	114.6992	120.05	17.55511811	17.88	1.968	1	120.05
199-F7-1	8/30/11 17:00	XD	114.7002	120.05	17.55183727	17.88	1.968	1	120.05
199-F7-1	8/30/11 18:00	XD	114.7005	120.05	17.55085302	17.88	1.968	1	120.05
199-F7-1	8/30/11 19:00	XD	114.7008	120.05	17.54986877	17.88	1.968	1	120.05
199-F7-1	8/30/11 20:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	8/30/11 21:00	XD	114.7005	120.05	17.55085302	17.88	1.968	1	120.05
199-F7-1	8/30/11 22:00	XD	114.7008	120.05	17.54986877	17.88	1.968	1	120.05
199-F7-1	8/30/11 23:00	XD	114.7005	120.05	17.55085302	17.88	1.968	1	120.05
199-F7-1	8/31/11 0:00	XD	114.7008	120.05	17.54986877	17.88	1.968	1	120.05
199-F7-1	8/31/11 1:00	XD	114.7002	120.05	17.55183727	17.88	1.968	1	120.05
199-F7-1	8/31/11 2:00	XD	114.7005	120.05	17.55085302	17.88	1.968	1	120.05
199-F7-1	8/31/11 3:00	XD	114.7002	120.05	17.55183727	17.88	1.968	1	120.05
199-F7-1	8/31/11 4:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	8/31/11 5:00	XD	114.7008	120.05	17.54986877	17.88	1.968	1	120.05
199-F7-1	8/31/11 6:00	XD	114.6998	120.05	17.55314961	17.88	1.968	1	120.05
199-F7-1	8/31/11 7:00	XD	114.6998	120.05	17.55314961	17.88	1.968	1	120.05
199-F7-1	8/31/11 8:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	8/31/11 9:00	XD	114.7005	120.05	17.55085302	17.88	1.968	1	120.05
199-F7-1	8/31/11 10:00	XD	114.7005	120.05	17.55085302	17.88	1.968	1	120.05
199-F7-1	8/31/11 11:00	XD	114.7002	120.05	17.55183727	17.88	1.968	1	120.05
199-F7-1	8/31/11 12:00	XD	114.6995	120.05	17.55413386	17.88	1.968	1	120.05
199-F7-1	8/31/11 13:00	XD	114.6998	120.05	17.55314961	17.88	1.968	1	120.05
199-F7-1	8/31/11 14:00	XD	114.6998	120.05	17.55314961	17.88	1.968	1	120.05
199-F7-1	8/31/11 15:00	XD	114.6986	120.05	17.55708661	17.88	1.968	1	120.05
199-F7-1	8/31/11 16:00	XD	114.7014	120.05	17.54790026	17.88	1.968	1	120.05
199-F7-1	8/31/11 17:00	XD	114.7017	120.05	17.54691601	17.88	1.968	1	120.05
199-F7-1	8/31/11 18:00	XD	114.702	120.05	17.54593176	17.88	1.968	1	120.05
199-F7-1	8/31/11 19:00	XD	114.702	120.05	17.54593176	17.88	1.968	1	120.05
199-F7-1	8/31/11 20:00	XD	114.7014	120.05	17.54790026	17.88	1.968	1	120.05
199-F7-1	8/31/11 21:00	XD	114.7017	120.05	17.54691601	17.88	1.968	1	120.05
199-F7-1	8/31/11 22:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	8/31/11 23:00	XD	114.7017	120.05	17.54691601	17.88	1.968	1	120.05
199-F7-1	9/1/11 0:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	9/1/11 1:00	XD	114.7017	120.05	17.54691601	17.88	1.968	1	120.05
199-F7-1	9/1/11 2:00	XD	114.7008	120.05	17.54986877	17.88	1.968	1	120.05
199-F7-1	9/1/11 3:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	9/1/11 4:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	9/1/11 5:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	9/1/11 6:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	9/1/11 7:00	XD	114.7008	120.05	17.54986877	17.88	1.968	1	120.05
199-F7-1	9/1/11 8:00	XD	114.7023	120.05	17.54494751	17.88	1.968	1	120.05
199-F7-1	9/1/11 9:00	XD	114.7026	120.05	17.54396325	17.88	1.968	1	120.05
199-F7-1	9/1/11 10:00	XD	114.7005	120.05	17.55085302	17.88	1.968	1	120.05
199-F7-1	9/1/11 11:00	XD	114.7014	120.05	17.54790026	17.88	1.968	1	120.05
199-F7-1	9/1/11 12:00	XD	114.7014	120.05	17.54790026	17.88	1.968	1	120.05
199-F7-1	9/1/11 13:00	XD	114.7014	120.05	17.54790026	17.88	1.968	1	120.05
199-F7-1	9/1/11 14:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	9/1/11 15:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	9/1/11 16:00	XD	114.7023	120.05	17.54494751	17.88	1.968	1	120.05
199-F7-1	9/1/11 17:00	XD	114.7014	120.05	17.54790026	17.88	1.968	1	120.05
199-F7-1	9/1/11 18:00	XD	114.702	120.05	17.54593176	17.88	1.968	1	120.05
199-F7-1	9/1/11 19:00	XD	114.7026	120.05	17.54396325	17.88	1.968	1	120.05
199-F7-1	9/1/11 20:00	XD	114.7023	120.05	17.54494751	17.88	1.968	1	120.05
199-F7-1	9/1/11 21:00	XD	114.702	120.05	17.54593176	17.88	1.968	1	120.05
199-F7-1	9/1/11 22:00	XD	114.7023	120.05	17.54494751	17.88	1.968	1	120.05
199-F7-1	9/1/11 23:00	XD	114.7023	120.05	17.54494751	17.88	1.968	1	120.05
199-F7-1	9/2/11 0:00	XD	114.7029	120.05	17.542979	17.88	1.968	1	120.05
199-F7-1	9/2/11 1:00	XD	114.7029	120.05	17.542979	17.88	1.968	1	120.05
199-F7-1	9/2/11 2:00	XD	114.7023	120.05	17.54494751	17.88	1.968	1	120.05
199-F7-1	9/2/11 3:00	XD	114.7023	120.05	17.54494751	17.88	1.968	1	120.05
199-F7-1	9/2/11 4:00	XD	114.7026	120.05	17.54396325	17.88	1.968	1	120.05
199-F7-1	9/2/11 5:00	XD	114.7026	120.05	17.54396325	17.88	1.968	1	120.05
199-F7-1	9/2/11 6:00	XD	114.7026	120.05	17.54396325	17.88	1.968	1	120.05
199-F7-1	9/2/11 7:00	XD	114.702	120.05	17.54593176	17.88	1.968	1	120.05
199-F7-1	9/2/11 8:00	XD	114.7023	120.05	17.54494751	17.88	1.968	1	120.05
199-F7-1	9/2/11 9:00	XD	114.7026	120.05	17.54396325	17.88	1.968	1	120.05
199-F7-1	9/2/11 10:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	9/2/11 11:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	9/2/11 12:00	XD	114.7014	120.05	17.54790026	17.88	1.968	1	120.05
199-F7-1	9/2/11 13:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	9/2/11 14:00	XD	114.7017	120.05	17.54691601	17.88	1.968	1	120.05
199-F7-1	9/2/11 15:00	XD	114.7011	120.05	17.54888451	17.88	1.968	1	120.05
199-F7-1	9/2/11 16:00	XD	114.7026	120.05	17.54396325	17.88	1.968	1	120.05
199-F7-1	9/2/11 17:00	XD	114.7017	120.05	17.54691601	17.88	1.968	1	120.05
199-F7-1	9/2/11 18:00	XD	114.7029	120.05	17.542979	17.88	1.968	1	120.05
199-F7-1	9/2/11 19:00	XD	114.7029	120.05	17.542979	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/2/11 20:00	XD	114.7035	120.05	17.5410105	17.88	1.968	1	120.05
199-F7-1	9/2/11 21:00	XD	114.7029	120.05	17.542979	17.88	1.968	1	120.05
199-F7-1	9/2/11 22:00	XD	114.7032	120.05	17.54199475	17.88	1.968	1	120.05
199-F7-1	9/2/11 23:00	XD	114.7032	120.05	17.54199475	17.88	1.968	1	120.05
199-F7-1	9/3/11 0:00	XD	114.7029	120.05	17.542979	17.88	1.968	1	120.05
199-F7-1	9/3/11 1:00	XD	114.7032	120.05	17.54199475	17.88	1.968	1	120.05
199-F7-1	9/3/11 2:00	XD	114.7032	120.05	17.54199475	17.88	1.968	1	120.05
199-F7-1	9/3/11 3:00	XD	114.7029	120.05	17.542979	17.88	1.968	1	120.05
199-F7-1	9/3/11 4:00	XD	114.7032	120.05	17.54199475	17.88	1.968	1	120.05
199-F7-1	9/3/11 5:00	XD	114.7029	120.05	17.542979	17.88	1.968	1	120.05
199-F7-1	9/3/11 6:00	XD	114.7035	120.05	17.5410105	17.88	1.968	1	120.05
199-F7-1	9/3/11 7:00	XD	114.7032	120.05	17.54199475	17.88	1.968	1	120.05
199-F7-1	9/3/11 8:00	XD	114.7032	120.05	17.54199475	17.88	1.968	1	120.05
199-F7-1	9/3/11 9:00	XD	114.7038	120.05	17.54002625	17.88	1.968	1	120.05
199-F7-1	9/3/11 10:00	XD	114.7035	120.05	17.5410105	17.88	1.968	1	120.05
199-F7-1	9/3/11 11:00	XD	114.7035	120.05	17.5410105	17.88	1.968	1	120.05
199-F7-1	9/3/11 12:00	XD	114.7032	120.05	17.54199475	17.88	1.968	1	120.05
199-F7-1	9/3/11 13:00	XD	114.7044	120.05	17.53805774	17.88	1.968	1	120.05
199-F7-1	9/3/11 14:00	XD	114.7044	120.05	17.53805774	17.88	1.968	1	120.05
199-F7-1	9/3/11 15:00	XD	114.7038	120.05	17.54002625	17.88	1.968	1	120.05
199-F7-1	9/3/11 16:00	XD	114.7032	120.05	17.54199475	17.88	1.968	1	120.05
199-F7-1	9/3/11 17:00	XD	114.7041	120.05	17.53904199	17.88	1.968	1	120.05
199-F7-1	9/3/11 18:00	XD	114.7041	120.05	17.53904199	17.88	1.968	1	120.05
199-F7-1	9/3/11 19:00	XD	114.7044	120.05	17.53805774	17.88	1.968	1	120.05
199-F7-1	9/3/11 20:00	XD	114.7047	120.05	17.53707349	17.88	1.968	1	120.05
199-F7-1	9/3/11 21:00	XD	114.7047	120.05	17.53707349	17.88	1.968	1	120.05
199-F7-1	9/3/11 22:00	XD	114.7047	120.05	17.53707349	17.88	1.968	1	120.05
199-F7-1	9/3/11 23:00	XD	114.7044	120.05	17.53805774	17.88	1.968	1	120.05
199-F7-1	9/4/11 0:00	XD	114.7047	120.05	17.53707349	17.88	1.968	1	120.05
199-F7-1	9/4/11 1:00	XD	114.7044	120.05	17.53805774	17.88	1.968	1	120.05
199-F7-1	9/4/11 2:00	XD	114.7047	120.05	17.53707349	17.88	1.968	1	120.05
199-F7-1	9/4/11 3:00	XD	114.7044	120.05	17.53805774	17.88	1.968	1	120.05
199-F7-1	9/4/11 4:00	XD	114.705	120.05	17.53608924	17.88	1.968	1	120.05
199-F7-1	9/4/11 5:00	XD	114.7047	120.05	17.53707349	17.88	1.968	1	120.05
199-F7-1	9/4/11 6:00	XD	114.705	120.05	17.53608924	17.88	1.968	1	120.05
199-F7-1	9/4/11 7:00	XD	114.7044	120.05	17.53805774	17.88	1.968	1	120.05
199-F7-1	9/4/11 8:00	XD	114.705	120.05	17.53608924	17.88	1.968	1	120.05
199-F7-1	9/4/11 9:00	XD	114.7047	120.05	17.53707349	17.88	1.968	1	120.05
199-F7-1	9/4/11 10:00	XD	114.7069	120.05	17.52985564	17.88	1.968	1	120.05
199-F7-1	9/4/11 11:00	XD	114.705	120.05	17.53608924	17.88	1.968	1	120.05
199-F7-1	9/4/11 12:00	XD	114.7047	120.05	17.53707349	17.88	1.968	1	120.05
199-F7-1	9/4/11 13:00	XD	114.705	120.05	17.53608924	17.88	1.968	1	120.05
199-F7-1	9/4/11 14:00	XD	114.7053	120.05	17.53510499	17.88	1.968	1	120.05
199-F7-1	9/4/11 15:00	XD	114.7044	120.05	17.53805774	17.88	1.968	1	120.05
199-F7-1	9/4/11 16:00	XD	114.7056	120.05	17.53412073	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/4/11 17:00	XD	114.7066	120.05	17.53083989	17.88	1.968	1	120.05
199-F7-1	9/4/11 18:00	XD	114.7059	120.05	17.53313648	17.88	1.968	1	120.05
199-F7-1	9/4/11 19:00	XD	114.7062	120.05	17.53215223	17.88	1.968	1	120.05
199-F7-1	9/4/11 20:00	XD	114.7056	120.05	17.53412073	17.88	1.968	1	120.05
199-F7-1	9/4/11 21:00	XD	114.7056	120.05	17.53412073	17.88	1.968	1	120.05
199-F7-1	9/4/11 22:00	XD	114.7062	120.05	17.53215223	17.88	1.968	1	120.05
199-F7-1	9/4/11 23:00	XD	114.7059	120.05	17.53313648	17.88	1.968	1	120.05
199-F7-1	9/5/11 0:00	XD	114.7059	120.05	17.53313648	17.88	1.968	1	120.05
199-F7-1	9/5/11 1:00	XD	114.7056	120.05	17.53412073	17.88	1.968	1	120.05
199-F7-1	9/5/11 2:00	XD	114.7066	120.05	17.53083989	17.88	1.968	1	120.05
199-F7-1	9/5/11 3:00	XD	114.7066	120.05	17.53083989	17.88	1.968	1	120.05
199-F7-1	9/5/11 4:00	XD	114.7059	120.05	17.53313648	17.88	1.968	1	120.05
199-F7-1	9/5/11 5:00	XD	114.7062	120.05	17.53215223	17.88	1.968	1	120.05
199-F7-1	9/5/11 6:00	XD	114.7062	120.05	17.53215223	17.88	1.968	1	120.05
199-F7-1	9/5/11 7:00	XD	114.7059	120.05	17.53313648	17.88	1.968	1	120.05
199-F7-1	9/5/11 8:00	XD	114.7069	120.05	17.52985564	17.88	1.968	1	120.05
199-F7-1	9/5/11 9:00	XD	114.7056	120.05	17.53412073	17.88	1.968	1	120.05
199-F7-1	9/5/11 10:00	XD	114.7072	120.05	17.52887139	17.88	1.968	1	120.05
199-F7-1	9/5/11 11:00	XD	114.7062	120.05	17.53215223	17.88	1.968	1	120.05
199-F7-1	9/5/11 12:00	XD	114.7062	120.05	17.53215223	17.88	1.968	1	120.05
199-F7-1	9/5/11 13:00	XD	114.7059	120.05	17.53313648	17.88	1.968	1	120.05
199-F7-1	9/5/11 14:00	XD	114.705	120.05	17.53608924	17.88	1.968	1	120.05
199-F7-1	9/5/11 15:00	XD	114.7059	120.05	17.53313648	17.88	1.968	1	120.05
199-F7-1	9/5/11 16:00	XD	114.7075	120.05	17.52788714	17.88	1.968	1	120.05
199-F7-1	9/5/11 17:00	XD	114.7059	120.05	17.53313648	17.88	1.968	1	120.05
199-F7-1	9/5/11 18:00	XD	114.7078	120.05	17.52690289	17.88	1.968	1	120.05
199-F7-1	9/5/11 19:00	XD	114.7075	120.05	17.52788714	17.88	1.968	1	120.05
199-F7-1	9/5/11 20:00	XD	114.7059	120.05	17.53313648	17.88	1.968	1	120.05
199-F7-1	9/5/11 21:00	XD	114.7069	120.05	17.52985564	17.88	1.968	1	120.05
199-F7-1	9/5/11 22:00	XD	114.7075	120.05	17.52788714	17.88	1.968	1	120.05
199-F7-1	9/5/11 23:00	XD	114.7069	120.05	17.52985564	17.88	1.968	1	120.05
199-F7-1	9/6/11 0:00	XD	114.7075	120.05	17.52788714	17.88	1.968	1	120.05
199-F7-1	9/6/11 1:00	XD	114.7072	120.05	17.52887139	17.88	1.968	1	120.05
199-F7-1	9/6/11 2:00	XD	114.7069	120.05	17.52985564	17.88	1.968	1	120.05
199-F7-1	9/6/11 3:00	XD	114.7069	120.05	17.52985564	17.88	1.968	1	120.05
199-F7-1	9/6/11 4:00	XD	114.7072	120.05	17.52887139	17.88	1.968	1	120.05
199-F7-1	9/6/11 5:00	XD	114.7075	120.05	17.52788714	17.88	1.968	1	120.05
199-F7-1	9/6/11 6:00	XD	114.7072	120.05	17.52887139	17.88	1.968	1	120.05
199-F7-1	9/6/11 7:00	XD	114.7075	120.05	17.52788714	17.88	1.968	1	120.05
199-F7-1	9/6/11 8:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/6/11 9:00	XD	114.7081	120.05	17.52591864	17.88	1.968	1	120.05
199-F7-1	9/6/11 10:00	XD	114.7069	120.05	17.52985564	17.88	1.968	1	120.05
199-F7-1	9/6/11 11:00	XD	114.7066	120.05	17.53083989	17.88	1.968	1	120.05
199-F7-1	9/6/11 12:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/6/11 13:00	XD	114.7066	120.05	17.53083989	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/6/11 14:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/6/11 15:00	XD	114.7069	120.05	17.52985564	17.88	1.968	1	120.05
199-F7-1	9/6/11 16:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/6/11 17:00	XD	114.7078	120.05	17.52690289	17.88	1.968	1	120.05
199-F7-1	9/6/11 18:00	XD	114.7087	120.05	17.52395013	17.88	1.968	1	120.05
199-F7-1	9/6/11 19:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/6/11 20:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/6/11 21:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/6/11 22:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/6/11 23:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/7/11 0:00	XD	114.7087	120.05	17.52395013	17.88	1.968	1	120.05
199-F7-1	9/7/11 1:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/7/11 2:00	XD	114.7087	120.05	17.52395013	17.88	1.968	1	120.05
199-F7-1	9/7/11 3:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/7/11 4:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/7/11 5:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/7/11 6:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/7/11 7:00	XD	114.7075	120.05	17.52788714	17.88	1.968	1	120.05
199-F7-1	9/7/11 8:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/7/11 9:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/7/11 10:00	XD	114.709	120.05	17.52296588	17.88	1.968	1	120.05
199-F7-1	9/7/11 11:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/7/11 12:00	XD	114.709	120.05	17.52296588	17.88	1.968	1	120.05
199-F7-1	9/7/11 13:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/7/11 14:00	XD	114.7084	120.05	17.52493438	17.88	1.968	1	120.05
199-F7-1	9/7/11 15:00	XD	114.7096	120.05	17.52099738	17.88	1.968	1	120.05
199-F7-1	9/7/11 16:00	XD	114.7093	120.05	17.52198163	17.88	1.968	1	120.05
199-F7-1	9/7/11 17:00	XD	114.7093	120.05	17.52198163	17.88	1.968	1	120.05
199-F7-1	9/7/11 18:00	XD	114.7093	120.05	17.52198163	17.88	1.968	1	120.05
199-F7-1	9/7/11 19:00	XD	114.7096	120.05	17.52099738	17.88	1.968	1	120.05
199-F7-1	9/7/11 20:00	XD	114.7102	120.05	17.51902887	17.88	1.968	1	120.05
199-F7-1	9/7/11 21:00	XD	114.7099	120.05	17.52001312	17.88	1.968	1	120.05
199-F7-1	9/7/11 22:00	XD	114.7096	120.05	17.52099738	17.88	1.968	1	120.05
199-F7-1	9/7/11 23:00	XD	114.7093	120.05	17.52198163	17.88	1.968	1	120.05
199-F7-1	9/8/11 0:00	XD	114.7099	120.05	17.52001312	17.88	1.968	1	120.05
199-F7-1	9/8/11 1:00	XD	114.7099	120.05	17.52001312	17.88	1.968	1	120.05
199-F7-1	9/8/11 2:00	XD	114.7096	120.05	17.52099738	17.88	1.968	1	120.05
199-F7-1	9/8/11 3:00	XD	114.7099	120.05	17.52001312	17.88	1.968	1	120.05
199-F7-1	9/8/11 4:00	XD	114.7093	120.05	17.52198163	17.88	1.968	1	120.05
199-F7-1	9/8/11 5:00	XD	114.7096	120.05	17.52099738	17.88	1.968	1	120.05
199-F7-1	9/8/11 6:00	XD	114.7096	120.05	17.52099738	17.88	1.968	1	120.05
199-F7-1	9/8/11 7:00	XD	114.7099	120.05	17.52001312	17.88	1.968	1	120.05
199-F7-1	9/8/11 8:00	XD	114.7096	120.05	17.52099738	17.88	1.968	1	120.05
199-F7-1	9/8/11 9:00	XD	114.7087	120.05	17.52395013	17.88	1.968	1	120.05
199-F7-1	9/8/11 10:00	XD	114.7102	120.05	17.51902887	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/8/11 11:00	XD	114.7108	120.05	17.51706037	17.88	1.968	1	120.05
199-F7-1	9/8/11 12:00	XD	114.7108	120.05	17.51706037	17.88	1.968	1	120.05
199-F7-1	9/8/11 13:00	XD	114.7096	120.05	17.52099738	17.88	1.968	1	120.05
199-F7-1	9/8/11 14:00	XD	114.7108	120.05	17.51706037	17.88	1.968	1	120.05
199-F7-1	9/8/11 15:00	XD	114.7105	120.05	17.51804462	17.88	1.968	1	120.05
199-F7-1	9/8/11 16:00	XD	114.7099	120.05	17.52001312	17.88	1.968	1	120.05
199-F7-1	9/8/11 17:00	XD	114.7102	120.05	17.51902887	17.88	1.968	1	120.05
199-F7-1	9/8/11 18:00	XD	114.7108	120.05	17.51706037	17.88	1.968	1	120.05
199-F7-1	9/8/11 19:00	XD	114.7108	120.05	17.51706037	17.88	1.968	1	120.05
199-F7-1	9/8/11 20:00	XD	114.7102	120.05	17.51902887	17.88	1.968	1	120.05
199-F7-1	9/8/11 21:00	XD	114.7102	120.05	17.51902887	17.88	1.968	1	120.05
199-F7-1	9/8/11 22:00	XD	114.7108	120.05	17.51706037	17.88	1.968	1	120.05
199-F7-1	9/8/11 23:00	XD	114.7105	120.05	17.51804462	17.88	1.968	1	120.05
199-F7-1	9/9/11 0:00	XD	114.7105	120.05	17.51804462	17.88	1.968	1	120.05
199-F7-1	9/9/11 1:00	XD	114.7111	120.05	17.51607612	17.88	1.968	1	120.05
199-F7-1	9/9/11 2:00	XD	114.7108	120.05	17.51706037	17.88	1.968	1	120.05
199-F7-1	9/9/11 3:00	XD	114.7111	120.05	17.51607612	17.88	1.968	1	120.05
199-F7-1	9/9/11 4:00	XD	114.7108	120.05	17.51706037	17.88	1.968	1	120.05
199-F7-1	9/9/11 5:00	XD	114.7108	120.05	17.51706037	17.88	1.968	1	120.05
199-F7-1	9/9/11 6:00	XD	114.7108	120.05	17.51706037	17.88	1.968	1	120.05
199-F7-1	9/9/11 7:00	XD	114.7105	120.05	17.51804462	17.88	1.968	1	120.05
199-F7-1	9/9/11 8:00	XD	114.7111	120.05	17.51607612	17.88	1.968	1	120.05
199-F7-1	9/9/11 9:00	XD	114.7105	120.05	17.51804462	17.88	1.968	1	120.05
199-F7-1	9/9/11 10:00	XD	114.7102	120.05	17.51902887	17.88	1.968	1	120.05
199-F7-1	9/9/11 11:00	XD	114.7114	120.05	17.51509186	17.88	1.968	1	120.05
199-F7-1	9/9/11 12:00	XD	114.7117	120.05	17.51410761	17.88	1.968	1	120.05
199-F7-1	9/9/11 13:00	XD	114.7102	120.05	17.51902887	17.88	1.968	1	120.05
199-F7-1	9/9/11 14:00	XD	114.712	120.05	17.51312336	17.88	1.968	1	120.05
199-F7-1	9/9/11 15:00	XD	114.7126	120.05	17.51115486	17.88	1.968	1	120.05
199-F7-1	9/9/11 16:00	XD	114.7126	120.05	17.51115486	17.88	1.968	1	120.05
199-F7-1	9/9/11 17:00	XD	114.712	120.05	17.51312336	17.88	1.968	1	120.05
199-F7-1	9/9/11 18:00	XD	114.7114	120.05	17.51509186	17.88	1.968	1	120.05
199-F7-1	9/9/11 19:00	XD	114.712	120.05	17.51312336	17.88	1.968	1	120.05
199-F7-1	9/9/11 20:00	XD	114.7123	120.05	17.51213911	17.88	1.968	1	120.05
199-F7-1	9/9/11 21:00	XD	114.7114	120.05	17.51509186	17.88	1.968	1	120.05
199-F7-1	9/9/11 22:00	XD	114.712	120.05	17.51312336	17.88	1.968	1	120.05
199-F7-1	9/9/11 23:00	XD	114.7123	120.05	17.51213911	17.88	1.968	1	120.05
199-F7-1	9/10/11 0:00	XD	114.712	120.05	17.51312336	17.88	1.968	1	120.05
199-F7-1	9/10/11 1:00	XD	114.7117	120.05	17.51410761	17.88	1.968	1	120.05
199-F7-1	9/10/11 2:00	XD	114.712	120.05	17.51312336	17.88	1.968	1	120.05
199-F7-1	9/10/11 3:00	XD	114.7123	120.05	17.51213911	17.88	1.968	1	120.05
199-F7-1	9/10/11 4:00	XD	114.712	120.05	17.51312336	17.88	1.968	1	120.05
199-F7-1	9/10/11 5:00	XD	114.712	120.05	17.51312336	17.88	1.968	1	120.05
199-F7-1	9/10/11 6:00	XD	114.712	120.05	17.51312336	17.88	1.968	1	120.05
199-F7-1	9/10/11 7:00	XD	114.712	120.05	17.51312336	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/10/11 8:00	XD	114.7126	120.05	17.51115486	17.88	1.968	1	120.05
199-F7-1	9/10/11 9:00	XD	114.7117	120.05	17.51410761	17.88	1.968	1	120.05
199-F7-1	9/10/11 10:00	XD	114.7114	120.05	17.51509186	17.88	1.968	1	120.05
199-F7-1	9/10/11 11:00	XD	114.7111	120.05	17.51607612	17.88	1.968	1	120.05
199-F7-1	9/10/11 12:00	XD	114.7123	120.05	17.51213911	17.88	1.968	1	120.05
199-F7-1	9/10/11 13:00	XD	114.7117	120.05	17.51410761	17.88	1.968	1	120.05
199-F7-1	9/10/11 14:00	XD	114.7142	120.05	17.50590551	17.88	1.968	1	120.05
199-F7-1	9/10/11 15:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/10/11 16:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/10/11 17:00	XD	114.7123	120.05	17.51213911	17.88	1.968	1	120.05
199-F7-1	9/10/11 18:00	XD	114.713	120.05	17.50984252	17.88	1.968	1	120.05
199-F7-1	9/10/11 19:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/10/11 20:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/10/11 21:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/10/11 22:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/10/11 23:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/11/11 0:00	XD	114.7136	120.05	17.50787402	17.88	1.968	1	120.05
199-F7-1	9/11/11 1:00	XD	114.713	120.05	17.50984252	17.88	1.968	1	120.05
199-F7-1	9/11/11 2:00	XD	114.7136	120.05	17.50787402	17.88	1.968	1	120.05
199-F7-1	9/11/11 3:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/11/11 4:00	XD	114.7139	120.05	17.50688976	17.88	1.968	1	120.05
199-F7-1	9/11/11 5:00	XD	114.7139	120.05	17.50688976	17.88	1.968	1	120.05
199-F7-1	9/11/11 6:00	XD	114.7136	120.05	17.50787402	17.88	1.968	1	120.05
199-F7-1	9/11/11 7:00	XD	114.7136	120.05	17.50787402	17.88	1.968	1	120.05
199-F7-1	9/11/11 8:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/11/11 9:00	XD	114.7145	120.05	17.50492126	17.88	1.968	1	120.05
199-F7-1	9/11/11 10:00	XD	114.7117	120.05	17.51410761	17.88	1.968	1	120.05
199-F7-1	9/11/11 11:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/11/11 12:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/11/11 13:00	XD	114.7136	120.05	17.50787402	17.88	1.968	1	120.05
199-F7-1	9/11/11 14:00	XD	114.7154	120.05	17.5019685	17.88	1.968	1	120.05
199-F7-1	9/11/11 15:00	XD	114.7145	120.05	17.50492126	17.88	1.968	1	120.05
199-F7-1	9/11/11 16:00	XD	114.7139	120.05	17.50688976	17.88	1.968	1	120.05
199-F7-1	9/11/11 17:00	XD	114.7145	120.05	17.50492126	17.88	1.968	1	120.05
199-F7-1	9/11/11 18:00	XD	114.7151	120.05	17.50295276	17.88	1.968	1	120.05
199-F7-1	9/11/11 19:00	XD	114.7142	120.05	17.50590551	17.88	1.968	1	120.05
199-F7-1	9/11/11 20:00	XD	114.7145	120.05	17.50492126	17.88	1.968	1	120.05
199-F7-1	9/11/11 21:00	XD	114.7145	120.05	17.50492126	17.88	1.968	1	120.05
199-F7-1	9/11/11 22:00	XD	114.7145	120.05	17.50492126	17.88	1.968	1	120.05
199-F7-1	9/11/11 23:00	XD	114.7151	120.05	17.50295276	17.88	1.968	1	120.05
199-F7-1	9/12/11 0:00	XD	114.7148	120.05	17.50393701	17.88	1.968	1	120.05
199-F7-1	9/12/11 1:00	XD	114.7145	120.05	17.50492126	17.88	1.968	1	120.05
199-F7-1	9/12/11 2:00	XD	114.7142	120.05	17.50590551	17.88	1.968	1	120.05
199-F7-1	9/12/11 3:00	XD	114.7145	120.05	17.50492126	17.88	1.968	1	120.05
199-F7-1	9/12/11 4:00	XD	114.7145	120.05	17.50492126	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/12/11 5:00	XD	114.7148	120.05	17.50393701	17.88	1.968	1	120.05
199-F7-1	9/12/11 6:00	XD	114.7148	120.05	17.50393701	17.88	1.968	1	120.05
199-F7-1	9/12/11 7:00	XD	114.7145	120.05	17.50492126	17.88	1.968	1	120.05
199-F7-1	9/12/11 8:00	XD	114.7142	120.05	17.50590551	17.88	1.968	1	120.05
199-F7-1	9/12/11 9:00	XD	114.7139	120.05	17.50688976	17.88	1.968	1	120.05
199-F7-1	9/12/11 10:00	XD	114.7145	120.05	17.50492126	17.88	1.968	1	120.05
199-F7-1	9/12/11 11:00	XD	114.7151	120.05	17.50295276	17.88	1.968	1	120.05
199-F7-1	9/12/11 12:00	XD	114.7148	120.05	17.50393701	17.88	1.968	1	120.05
199-F7-1	9/12/11 13:00	XD	114.7154	120.05	17.5019685	17.88	1.968	1	120.05
199-F7-1	9/12/11 14:00	XD	114.7133	120.05	17.50885827	17.88	1.968	1	120.05
199-F7-1	9/12/11 15:00	XD	114.7163	120.05	17.49901575	17.88	1.968	1	120.05
199-F7-1	9/12/11 16:00	XD	114.7169	120.05	17.49704724	17.88	1.968	1	120.05
199-F7-1	9/12/11 17:00	XD	114.7166	120.05	17.4980315	17.88	1.968	1	120.05
199-F7-1	9/12/11 18:00	XD	114.7166	120.05	17.4980315	17.88	1.968	1	120.05
199-F7-1	9/12/11 19:00	XD	114.7157	120.05	17.50098425	17.88	1.968	1	120.05
199-F7-1	9/12/11 20:00	XD	114.7157	120.05	17.50098425	17.88	1.968	1	120.05
199-F7-1	9/12/11 21:00	XD	114.716	120.05	17.5	17.88	1.968	1	120.05
199-F7-1	9/12/11 22:00	XD	114.7154	120.05	17.5019685	17.88	1.968	1	120.05
199-F7-1	9/12/11 23:00	XD	114.7148	120.05	17.50393701	17.88	1.968	1	120.05
199-F7-1	9/13/11 0:00	XD	114.716	120.05	17.5	17.88	1.968	1	120.05
199-F7-1	9/13/11 1:00	XD	114.7157	120.05	17.50098425	17.88	1.968	1	120.05
199-F7-1	9/13/11 2:00	XD	114.7157	120.05	17.50098425	17.88	1.968	1	120.05
199-F7-1	9/13/11 3:00	XD	114.7154	120.05	17.5019685	17.88	1.968	1	120.05
199-F7-1	9/13/11 4:00	XD	114.7169	120.05	17.49704724	17.88	1.968	1	120.05
199-F7-1	9/13/11 5:00	XD	114.7157	120.05	17.50098425	17.88	1.968	1	120.05
199-F7-1	9/13/11 6:00	XD	114.7166	120.05	17.4980315	17.88	1.968	1	120.05
199-F7-1	9/13/11 7:00	XD	114.7157	120.05	17.50098425	17.88	1.968	1	120.05
199-F7-1	9/13/11 8:00	XD	114.7148	120.05	17.50393701	17.88	1.968	1	120.05
199-F7-1	9/13/11 9:00	XD	114.7157	120.05	17.50098425	17.88	1.968	1	120.05
199-F7-1	9/13/11 10:00	XD	114.7154	120.05	17.5019685	17.88	1.968	1	120.05
199-F7-1	9/13/11 11:00	XD	114.7172	120.05	17.49606299	17.88	1.968	1	120.05
199-F7-1	9/13/11 12:00	XD	114.7178	120.05	17.49409449	17.88	1.968	1	120.05
199-F7-1	9/13/11 13:00	XD	114.7172	120.05	17.49606299	17.88	1.968	1	120.05
199-F7-1	9/13/11 14:00	XD	114.716	120.05	17.5	17.88	1.968	1	120.05
199-F7-1	9/13/11 15:00	XD	114.7166	120.05	17.4980315	17.88	1.968	1	120.05
199-F7-1	9/13/11 16:00	XD	114.7151	120.05	17.50295276	17.88	1.968	1	120.05
199-F7-1	9/13/11 17:00	XD	114.7166	120.05	17.4980315	17.88	1.968	1	120.05
199-F7-1	9/13/11 18:00	XD	114.7169	120.05	17.49704724	17.88	1.968	1	120.05
199-F7-1	9/13/11 19:00	XD	114.7169	120.05	17.49704724	17.88	1.968	1	120.05
199-F7-1	9/13/11 20:00	XD	114.7166	120.05	17.4980315	17.88	1.968	1	120.05
199-F7-1	9/13/11 21:00	XD	114.7163	120.05	17.49901575	17.88	1.968	1	120.05
199-F7-1	9/13/11 22:00	XD	114.7166	120.05	17.4980315	17.88	1.968	1	120.05
199-F7-1	9/13/11 23:00	XD	114.7175	120.05	17.49507874	17.88	1.968	1	120.05
199-F7-1	9/14/11 0:00	XD	114.7163	120.05	17.49901575	17.88	1.968	1	120.05
199-F7-1	9/14/11 1:00	XD	114.7169	120.05	17.49704724	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/14/11 2:00	XD	114.7172	120.05	17.49606299	17.88	1.968	1	120.05
199-F7-1	9/14/11 3:00	XD	114.7169	120.05	17.49704724	17.88	1.968	1	120.05
199-F7-1	9/14/11 4:00	XD	114.7175	120.05	17.49507874	17.88	1.968	1	120.05
199-F7-1	9/14/11 5:00	XD	114.7169	120.05	17.49704724	17.88	1.968	1	120.05
199-F7-1	9/14/11 6:00	XD	114.7169	120.05	17.49704724	17.88	1.968	1	120.05
199-F7-1	9/14/11 7:00	XD	114.7172	120.05	17.49606299	17.88	1.968	1	120.05
199-F7-1	9/14/11 8:00	XD	114.7175	120.05	17.49507874	17.88	1.968	1	120.05
199-F7-1	9/14/11 9:00	XD	114.716	120.05	17.5	17.88	1.968	1	120.05
199-F7-1	9/14/11 10:00	XD	114.7169	120.05	17.49704724	17.88	1.968	1	120.05
199-F7-1	9/14/11 11:00	XD	114.7187	120.05	17.49114173	17.88	1.968	1	120.05
199-F7-1	9/14/11 12:00	XD	114.7169	120.05	17.49704724	17.88	1.968	1	120.05
199-F7-1	9/14/11 13:00	XD	114.7175	120.05	17.49507874	17.88	1.968	1	120.05
199-F7-1	9/14/11 14:00	XD	114.7163	120.05	17.49901575	17.88	1.968	1	120.05
199-F7-1	9/14/11 15:00	XD	114.7169	120.05	17.49704724	17.88	1.968	1	120.05
199-F7-1	9/14/11 16:00	XD	114.7178	120.05	17.49409449	17.88	1.968	1	120.05
199-F7-1	9/14/11 17:00	XD	114.7194	120.05	17.48884514	17.88	1.968	1	120.05
199-F7-1	9/14/11 18:00	XD	114.7181	120.05	17.49311024	17.88	1.968	1	120.05
199-F7-1	9/14/11 19:00	XD	114.7184	120.05	17.49212598	17.88	1.968	1	120.05
199-F7-1	9/14/11 20:00	XD	114.7178	120.05	17.49409449	17.88	1.968	1	120.05
199-F7-1	9/14/11 21:00	XD	114.7181	120.05	17.49311024	17.88	1.968	1	120.05
199-F7-1	9/14/11 22:00	XD	114.7187	120.05	17.49114173	17.88	1.968	1	120.05
199-F7-1	9/14/11 23:00	XD	114.7187	120.05	17.49114173	17.88	1.968	1	120.05
199-F7-1	9/15/11 0:00	XD	114.7178	120.05	17.49409449	17.88	1.968	1	120.05
199-F7-1	9/15/11 1:00	XD	114.7187	120.05	17.49114173	17.88	1.968	1	120.05
199-F7-1	9/15/11 2:00	XD	114.7184	120.05	17.49212598	17.88	1.968	1	120.05
199-F7-1	9/15/11 3:00	XD	114.719	120.05	17.49015748	17.88	1.968	1	120.05
199-F7-1	9/15/11 4:00	XD	114.7184	120.05	17.49212598	17.88	1.968	1	120.05
199-F7-1	9/15/11 5:00	XD	114.7187	120.05	17.49114173	17.88	1.968	1	120.05
199-F7-1	9/15/11 6:00	XD	114.7187	120.05	17.49114173	17.88	1.968	1	120.05
199-F7-1	9/15/11 7:00	XD	114.7187	120.05	17.49114173	17.88	1.968	1	120.05
199-F7-1	9/15/11 8:00	XD	114.719	120.05	17.49015748	17.88	1.968	1	120.05
199-F7-1	9/15/11 9:00	XD	114.7197	120.05	17.48786089	17.88	1.968	1	120.05
199-F7-1	9/15/11 10:00	XD	114.7187	120.05	17.49114173	17.88	1.968	1	120.05
199-F7-1	9/15/11 11:00	XD	114.7181	120.05	17.49311024	17.88	1.968	1	120.05
199-F7-1	9/15/11 12:00	XD	114.7197	120.05	17.48786089	17.88	1.968	1	120.05
199-F7-1	9/15/11 13:00	XD	114.7203	120.05	17.48589239	17.88	1.968	1	120.05
199-F7-1	9/15/11 14:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/15/11 15:00	XD	114.7212	120.05	17.48293963	17.88	1.968	1	120.05
199-F7-1	9/15/11 16:00	XD	114.7212	120.05	17.48293963	17.88	1.968	1	120.05
199-F7-1	9/15/11 17:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/15/11 18:00	XD	114.7215	120.05	17.48195538	17.88	1.968	1	120.05
199-F7-1	9/15/11 19:00	XD	114.7197	120.05	17.48786089	17.88	1.968	1	120.05
199-F7-1	9/15/11 20:00	XD	114.72	120.05	17.48687664	17.88	1.968	1	120.05
199-F7-1	9/15/11 21:00	XD	114.7197	120.05	17.48786089	17.88	1.968	1	120.05
199-F7-1	9/15/11 22:00	XD	114.7197	120.05	17.48786089	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/15/11 23:00	XD	114.7194	120.05	17.48884514	17.88	1.968	1	120.05
199-F7-1	9/16/11 0:00	XD	114.7197	120.05	17.48786089	17.88	1.968	1	120.05
199-F7-1	9/16/11 1:00	XD	114.72	120.05	17.48687664	17.88	1.968	1	120.05
199-F7-1	9/16/11 2:00	XD	114.719	120.05	17.49015748	17.88	1.968	1	120.05
199-F7-1	9/16/11 3:00	XD	114.7194	120.05	17.48884514	17.88	1.968	1	120.05
199-F7-1	9/16/11 4:00	XD	114.7197	120.05	17.48786089	17.88	1.968	1	120.05
199-F7-1	9/16/11 5:00	XD	114.7194	120.05	17.48884514	17.88	1.968	1	120.05
199-F7-1	9/16/11 6:00	XD	114.7194	120.05	17.48884514	17.88	1.968	1	120.05
199-F7-1	9/16/11 7:00	XD	114.7194	120.05	17.48884514	17.88	1.968	1	120.05
199-F7-1	9/16/11 8:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/16/11 9:00	XD	114.7209	120.05	17.48392388	17.88	1.968	1	120.05
199-F7-1	9/16/11 10:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/16/11 11:00	XD	114.7197	120.05	17.48786089	17.88	1.968	1	120.05
199-F7-1	9/16/11 12:00	XD	114.7197	120.05	17.48786089	17.88	1.968	1	120.05
199-F7-1	9/16/11 13:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/16/11 14:00	XD	114.7224	120.05	17.47900262	17.88	1.968	1	120.05
199-F7-1	9/16/11 15:00	XD	114.719	120.05	17.49015748	17.88	1.968	1	120.05
199-F7-1	9/16/11 16:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/16/11 17:00	XD	114.7197	120.05	17.48786089	17.88	1.968	1	120.05
199-F7-1	9/16/11 18:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/16/11 19:00	XD	114.7212	120.05	17.48293963	17.88	1.968	1	120.05
199-F7-1	9/16/11 20:00	XD	114.7215	120.05	17.48195538	17.88	1.968	1	120.05
199-F7-1	9/16/11 21:00	XD	114.7215	120.05	17.48195538	17.88	1.968	1	120.05
199-F7-1	9/16/11 22:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/16/11 23:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/17/11 0:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/17/11 1:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/17/11 2:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/17/11 3:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/17/11 4:00	XD	114.7212	120.05	17.48293963	17.88	1.968	1	120.05
199-F7-1	9/17/11 5:00	XD	114.7203	120.05	17.48589239	17.88	1.968	1	120.05
199-F7-1	9/17/11 6:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/17/11 7:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/17/11 8:00	XD	114.7209	120.05	17.48392388	17.88	1.968	1	120.05
199-F7-1	9/17/11 9:00	XD	114.7206	120.05	17.48490814	17.88	1.968	1	120.05
199-F7-1	9/17/11 10:00	XD	114.7215	120.05	17.48195538	17.88	1.968	1	120.05
199-F7-1	9/17/11 11:00	XD	114.7224	120.05	17.47900262	17.88	1.968	1	120.05
199-F7-1	9/17/11 12:00	XD	114.7224	120.05	17.47900262	17.88	1.968	1	120.05
199-F7-1	9/17/11 13:00	XD	114.7209	120.05	17.48392388	17.88	1.968	1	120.05
199-F7-1	9/17/11 14:00	XD	114.7227	120.05	17.47801837	17.88	1.968	1	120.05
199-F7-1	9/17/11 15:00	XD	114.7221	120.05	17.47998688	17.88	1.968	1	120.05
199-F7-1	9/17/11 16:00	XD	114.7221	120.05	17.47998688	17.88	1.968	1	120.05
199-F7-1	9/17/11 17:00	XD	114.7212	120.05	17.48293963	17.88	1.968	1	120.05
199-F7-1	9/17/11 18:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/17/11 19:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/17/11 20:00	XD	114.7215	120.05	17.48195538	17.88	1.968	1	120.05
199-F7-1	9/17/11 21:00	XD	114.7215	120.05	17.48195538	17.88	1.968	1	120.05
199-F7-1	9/17/11 22:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/17/11 23:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/18/11 0:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/18/11 1:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/18/11 2:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/18/11 3:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/18/11 4:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/18/11 5:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/18/11 6:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/18/11 7:00	XD	114.7218	120.05	17.48097113	17.88	1.968	1	120.05
199-F7-1	9/18/11 8:00	XD	114.7203	120.05	17.48589239	17.88	1.968	1	120.05
199-F7-1	9/18/11 9:00	XD	114.7224	120.05	17.47900262	17.88	1.968	1	120.05
199-F7-1	9/18/11 10:00	XD	114.7215	120.05	17.48195538	17.88	1.968	1	120.05
199-F7-1	9/18/11 11:00	XD	114.7227	120.05	17.47801837	17.88	1.968	1	120.05
199-F7-1	9/18/11 12:00	XD	114.7221	120.05	17.47998688	17.88	1.968	1	120.05
199-F7-1	9/18/11 13:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/18/11 14:00	XD	114.7239	120.05	17.47408136	17.88	1.968	1	120.05
199-F7-1	9/18/11 15:00	XD	114.7221	120.05	17.47998688	17.88	1.968	1	120.05
199-F7-1	9/18/11 16:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/18/11 17:00	XD	114.7209	120.05	17.48392388	17.88	1.968	1	120.05
199-F7-1	9/18/11 18:00	XD	114.7224	120.05	17.47900262	17.88	1.968	1	120.05
199-F7-1	9/18/11 19:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/18/11 20:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/18/11 21:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/18/11 22:00	XD	114.7227	120.05	17.47801837	17.88	1.968	1	120.05
199-F7-1	9/18/11 23:00	XD	114.7227	120.05	17.47801837	17.88	1.968	1	120.05
199-F7-1	9/19/11 0:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/19/11 1:00	XD	114.7236	120.05	17.47506562	17.88	1.968	1	120.05
199-F7-1	9/19/11 2:00	XD	114.7224	120.05	17.47900262	17.88	1.968	1	120.05
199-F7-1	9/19/11 3:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/19/11 4:00	XD	114.7233	120.05	17.47604987	17.88	1.968	1	120.05
199-F7-1	9/19/11 5:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/19/11 6:00	XD	114.7233	120.05	17.47604987	17.88	1.968	1	120.05
199-F7-1	9/19/11 7:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/19/11 8:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/19/11 9:00	XD	114.7233	120.05	17.47604987	17.88	1.968	1	120.05
199-F7-1	9/19/11 10:00	XD	114.7224	120.05	17.47900262	17.88	1.968	1	120.05
199-F7-1	9/19/11 11:00	XD	114.7242	120.05	17.47309711	17.88	1.968	1	120.05
199-F7-1	9/19/11 12:00	XD	114.7233	120.05	17.47604987	17.88	1.968	1	120.05
199-F7-1	9/19/11 13:00	XD	114.7236	120.05	17.47506562	17.88	1.968	1	120.05
199-F7-1	9/19/11 14:00	XD	114.7227	120.05	17.47801837	17.88	1.968	1	120.05
199-F7-1	9/19/11 15:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/19/11 16:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/19/11 17:00	XD	114.7224	120.05	17.47900262	17.88	1.968	1	120.05
199-F7-1	9/19/11 18:00	XD	114.723	120.05	17.47703412	17.88	1.968	1	120.05
199-F7-1	9/19/11 19:00	XD	114.7236	120.05	17.47506562	17.88	1.968	1	120.05
199-F7-1	9/19/11 20:00	XD	114.7239	120.05	17.47408136	17.88	1.968	1	120.05
199-F7-1	9/19/11 21:00	XD	114.7242	120.05	17.47309711	17.88	1.968	1	120.05
199-F7-1	9/19/11 22:00	XD	114.7239	120.05	17.47408136	17.88	1.968	1	120.05
199-F7-1	9/19/11 23:00	XD	114.7239	120.05	17.47408136	17.88	1.968	1	120.05
199-F7-1	9/20/11 0:00	XD	114.7239	120.05	17.47408136	17.88	1.968	1	120.05
199-F7-1	9/20/11 1:00	XD	114.7236	120.05	17.47506562	17.88	1.968	1	120.05
199-F7-1	9/20/11 2:00	XD	114.7236	120.05	17.47506562	17.88	1.968	1	120.05
199-F7-1	9/20/11 3:00	XD	114.7236	120.05	17.47506562	17.88	1.968	1	120.05
199-F7-1	9/20/11 4:00	XD	114.7248	120.05	17.47112861	17.88	1.968	1	120.05
199-F7-1	9/20/11 5:00	XD	114.7236	120.05	17.47506562	17.88	1.968	1	120.05
199-F7-1	9/20/11 6:00	XD	114.7239	120.05	17.47408136	17.88	1.968	1	120.05
199-F7-1	9/20/11 7:00	XD	114.7239	120.05	17.47408136	17.88	1.968	1	120.05
199-F7-1	9/20/11 8:00	XD	114.7239	120.05	17.47408136	17.88	1.968	1	120.05
199-F7-1	9/20/11 9:00	XD	114.7239	120.05	17.47408136	17.88	1.968	1	120.05
199-F7-1	9/20/11 10:00	XD	114.7245	120.05	17.47211286	17.88	1.968	1	120.05
199-F7-1	9/20/11 11:00	XD	114.7245	120.05	17.47211286	17.88	1.968	1	120.05
199-F7-1	9/20/11 12:00	XD	114.7242	120.05	17.47309711	17.88	1.968	1	120.05
199-F7-1	9/20/11 13:00	XD	114.7242	120.05	17.47309711	17.88	1.968	1	120.05
199-F7-1	9/20/11 14:00	XD	114.7242	120.05	17.47309711	17.88	1.968	1	120.05
199-F7-1	9/20/11 15:00	XD	114.7227	120.05	17.47801837	17.88	1.968	1	120.05
199-F7-1	9/20/11 16:00	XD	114.7258	120.05	17.46784777	17.88	1.968	1	120.05
199-F7-1	9/20/11 17:00	XD	114.7245	120.05	17.47211286	17.88	1.968	1	120.05
199-F7-1	9/20/11 18:00	XD	114.7245	120.05	17.47211286	17.88	1.968	1	120.05
199-F7-1	9/20/11 19:00	XD	114.7251	120.05	17.47014436	17.88	1.968	1	120.05
199-F7-1	9/20/11 20:00	XD	114.7245	120.05	17.47211286	17.88	1.968	1	120.05
199-F7-1	9/20/11 21:00	XD	114.7251	120.05	17.47014436	17.88	1.968	1	120.05
199-F7-1	9/20/11 22:00	XD	114.7251	120.05	17.47014436	17.88	1.968	1	120.05
199-F7-1	9/20/11 23:00	XD	114.7245	120.05	17.47211286	17.88	1.968	1	120.05
199-F7-1	9/21/11 0:00	XD	114.7248	120.05	17.47112861	17.88	1.968	1	120.05
199-F7-1	9/21/11 1:00	XD	114.7251	120.05	17.47014436	17.88	1.968	1	120.05
199-F7-1	9/21/11 2:00	XD	114.7251	120.05	17.47014436	17.88	1.968	1	120.05
199-F7-1	9/21/11 3:00	XD	114.7251	120.05	17.47014436	17.88	1.968	1	120.05
199-F7-1	9/21/11 4:00	XD	114.7248	120.05	17.47112861	17.88	1.968	1	120.05
199-F7-1	9/21/11 5:00	XD	114.7251	120.05	17.47014436	17.88	1.968	1	120.05
199-F7-1	9/21/11 6:00	XD	114.7251	120.05	17.47014436	17.88	1.968	1	120.05
199-F7-1	9/21/11 7:00	XD	114.7245	120.05	17.47211286	17.88	1.968	1	120.05
199-F7-1	9/21/11 8:00	XD	114.7248	120.05	17.47112861	17.88	1.968	1	120.05
199-F7-1	9/21/11 9:00	XD	114.7248	120.05	17.47112861	17.88	1.968	1	120.05
199-F7-1	9/21/11 10:00	XD	114.7251	120.05	17.47014436	17.88	1.968	1	120.05
199-F7-1	9/21/11 11:00	XD	114.7248	120.05	17.47112861	17.88	1.968	1	120.05
199-F7-1	9/21/11 12:00	XD	114.7245	120.05	17.47211286	17.88	1.968	1	120.05
199-F7-1	9/21/11 13:00	XD	114.7245	120.05	17.47211286	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/21/11 14:00	XD	114.7261	120.05	17.46686352	17.88	1.968	1	120.05
199-F7-1	9/21/11 15:00	XD	114.7267	120.05	17.46489501	17.88	1.968	1	120.05
199-F7-1	9/21/11 16:00	XD	114.7258	120.05	17.46784777	17.88	1.968	1	120.05
199-F7-1	9/21/11 17:00	XD	114.727	120.05	17.46391076	17.88	1.968	1	120.05
199-F7-1	9/21/11 18:00	XD	114.727	120.05	17.46391076	17.88	1.968	1	120.05
199-F7-1	9/21/11 19:00	XD	114.7264	120.05	17.46587927	17.88	1.968	1	120.05
199-F7-1	9/21/11 20:00	XD	114.7261	120.05	17.46686352	17.88	1.968	1	120.05
199-F7-1	9/21/11 21:00	XD	114.7267	120.05	17.46489501	17.88	1.968	1	120.05
199-F7-1	9/21/11 22:00	XD	114.7261	120.05	17.46686352	17.88	1.968	1	120.05
199-F7-1	9/21/11 23:00	XD	114.7264	120.05	17.46587927	17.88	1.968	1	120.05
199-F7-1	9/22/11 0:00	XD	114.7267	120.05	17.46489501	17.88	1.968	1	120.05
199-F7-1	9/22/11 1:00	XD	114.7261	120.05	17.46686352	17.88	1.968	1	120.05
199-F7-1	9/22/11 2:00	XD	114.7264	120.05	17.46587927	17.88	1.968	1	120.05
199-F7-1	9/22/11 3:00	XD	114.7267	120.05	17.46489501	17.88	1.968	1	120.05
199-F7-1	9/22/11 4:00	XD	114.7267	120.05	17.46489501	17.88	1.968	1	120.05
199-F7-1	9/22/11 5:00	XD	114.727	120.05	17.46391076	17.88	1.968	1	120.05
199-F7-1	9/22/11 6:00	XD	114.7264	120.05	17.46587927	17.88	1.968	1	120.05
199-F7-1	9/22/11 7:00	XD	114.7261	120.05	17.46686352	17.88	1.968	1	120.05
199-F7-1	9/22/11 8:00	XD	114.727	120.05	17.46391076	17.88	1.968	1	120.05
199-F7-1	9/22/11 9:00	XD	114.7267	120.05	17.46489501	17.88	1.968	1	120.05
199-F7-1	9/22/11 10:00	XD	114.7279	120.05	17.46095801	17.88	1.968	1	120.05
199-F7-1	9/22/11 11:00	XD	114.7267	120.05	17.46489501	17.88	1.968	1	120.05
199-F7-1	9/22/11 12:00	XD	114.7264	120.05	17.46587927	17.88	1.968	1	120.05
199-F7-1	9/22/11 13:00	XD	114.7273	120.05	17.46292651	17.88	1.968	1	120.05
199-F7-1	9/22/11 14:00	XD	114.7282	120.05	17.45997375	17.88	1.968	1	120.05
199-F7-1	9/22/11 15:00	XD	114.7267	120.05	17.46489501	17.88	1.968	1	120.05
199-F7-1	9/22/11 16:00	XD	114.7273	120.05	17.46292651	17.88	1.968	1	120.05
199-F7-1	9/22/11 17:00	XD	114.727	120.05	17.46391076	17.88	1.968	1	120.05
199-F7-1	9/22/11 18:00	XD	114.7273	120.05	17.46292651	17.88	1.968	1	120.05
199-F7-1	9/22/11 19:00	XD	114.7273	120.05	17.46292651	17.88	1.968	1	120.05
199-F7-1	9/22/11 20:00	XD	114.7276	120.05	17.46194226	17.88	1.968	1	120.05
199-F7-1	9/22/11 21:00	XD	114.7273	120.05	17.46292651	17.88	1.968	1	120.05
199-F7-1	9/22/11 22:00	XD	114.727	120.05	17.46391076	17.88	1.968	1	120.05
199-F7-1	9/22/11 23:00	XD	114.7276	120.05	17.46194226	17.88	1.968	1	120.05
199-F7-1	9/23/11 0:00	XD	114.7273	120.05	17.46292651	17.88	1.968	1	120.05
199-F7-1	9/23/11 1:00	XD	114.7276	120.05	17.46194226	17.88	1.968	1	120.05
199-F7-1	9/23/11 2:00	XD	114.7276	120.05	17.46194226	17.88	1.968	1	120.05
199-F7-1	9/23/11 3:00	XD	114.7276	120.05	17.46194226	17.88	1.968	1	120.05
199-F7-1	9/23/11 4:00	XD	114.7276	120.05	17.46194226	17.88	1.968	1	120.05
199-F7-1	9/23/11 5:00	XD	114.7276	120.05	17.46194226	17.88	1.968	1	120.05
199-F7-1	9/23/11 6:00	XD	114.7276	120.05	17.46194226	17.88	1.968	1	120.05
199-F7-1	9/23/11 7:00	XD	114.7273	120.05	17.46292651	17.88	1.968	1	120.05
199-F7-1	9/23/11 8:00	XD	114.7273	120.05	17.46292651	17.88	1.968	1	120.05
199-F7-1	9/23/11 9:00	XD	114.7279	120.05	17.46095801	17.88	1.968	1	120.05
199-F7-1	9/23/11 10:00	XD	114.7282	120.05	17.45997375	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/23/11 11:00	XD	114.7282	120.05	17.45997375	17.88	1.968	1	120.05
199-F7-1	9/23/11 12:00	XD	114.7282	120.05	17.45997375	17.88	1.968	1	120.05
199-F7-1	9/23/11 13:00	XD	114.7288	120.05	17.45800525	17.88	1.968	1	120.05
199-F7-1	9/23/11 14:00	XD	114.7297	120.05	17.45505249	17.88	1.968	1	120.05
199-F7-1	9/23/11 15:00	XD	114.7279	120.05	17.46095801	17.88	1.968	1	120.05
199-F7-1	9/23/11 16:00	XD	114.7273	120.05	17.46292651	17.88	1.968	1	120.05
199-F7-1	9/23/11 17:00	XD	114.7294	120.05	17.45603675	17.88	1.968	1	120.05
199-F7-1	9/23/11 18:00	XD	114.7291	120.05	17.457021	17.88	1.968	1	120.05
199-F7-1	9/23/11 19:00	XD	114.7288	120.05	17.45800525	17.88	1.968	1	120.05
199-F7-1	9/23/11 20:00	XD	114.7288	120.05	17.45800525	17.88	1.968	1	120.05
199-F7-1	9/23/11 21:00	XD	114.7285	120.05	17.4589895	17.88	1.968	1	120.05
199-F7-1	9/23/11 22:00	XD	114.7288	120.05	17.45800525	17.88	1.968	1	120.05
199-F7-1	9/23/11 23:00	XD	114.7288	120.05	17.45800525	17.88	1.968	1	120.05
199-F7-1	9/24/11 0:00	XD	114.7291	120.05	17.457021	17.88	1.968	1	120.05
199-F7-1	9/24/11 1:00	XD	114.7288	120.05	17.45800525	17.88	1.968	1	120.05
199-F7-1	9/24/11 2:00	XD	114.7291	120.05	17.457021	17.88	1.968	1	120.05
199-F7-1	9/24/11 3:00	XD	114.7291	120.05	17.457021	17.88	1.968	1	120.05
199-F7-1	9/24/11 4:00	XD	114.7291	120.05	17.457021	17.88	1.968	1	120.05
199-F7-1	9/24/11 5:00	XD	114.7291	120.05	17.457021	17.88	1.968	1	120.05
199-F7-1	9/24/11 6:00	XD	114.7291	120.05	17.457021	17.88	1.968	1	120.05
199-F7-1	9/24/11 7:00	XD	114.7288	120.05	17.45800525	17.88	1.968	1	120.05
199-F7-1	9/24/11 8:00	XD	114.7288	120.05	17.45800525	17.88	1.968	1	120.05
199-F7-1	9/24/11 9:00	XD	114.7282	120.05	17.45997375	17.88	1.968	1	120.05
199-F7-1	9/24/11 10:00	XD	114.7291	120.05	17.457021	17.88	1.968	1	120.05
199-F7-1	9/24/11 11:00	XD	114.7291	120.05	17.457021	17.88	1.968	1	120.05
199-F7-1	9/24/11 12:00	XD	114.7294	120.05	17.45603675	17.88	1.968	1	120.05
199-F7-1	9/24/11 13:00	XD	114.7297	120.05	17.45505249	17.88	1.968	1	120.05
199-F7-1	9/24/11 14:00	XD	114.73	120.05	17.45406824	17.88	1.968	1	120.05
199-F7-1	9/24/11 15:00	XD	114.73	120.05	17.45406824	17.88	1.968	1	120.05
199-F7-1	9/24/11 16:00	XD	114.7297	120.05	17.45505249	17.88	1.968	1	120.05
199-F7-1	9/24/11 17:00	XD	114.7297	120.05	17.45505249	17.88	1.968	1	120.05
199-F7-1	9/24/11 18:00	XD	114.7303	120.05	17.45308399	17.88	1.968	1	120.05
199-F7-1	9/24/11 19:00	XD	114.73	120.05	17.45406824	17.88	1.968	1	120.05
199-F7-1	9/24/11 20:00	XD	114.7306	120.05	17.45209974	17.88	1.968	1	120.05
199-F7-1	9/24/11 21:00	XD	114.7303	120.05	17.45308399	17.88	1.968	1	120.05
199-F7-1	9/24/11 22:00	XD	114.7297	120.05	17.45505249	17.88	1.968	1	120.05
199-F7-1	9/24/11 23:00	XD	114.7303	120.05	17.45308399	17.88	1.968	1	120.05
199-F7-1	9/25/11 0:00	XD	114.7303	120.05	17.45308399	17.88	1.968	1	120.05
199-F7-1	9/25/11 1:00	XD	114.7303	120.05	17.45308399	17.88	1.968	1	120.05
199-F7-1	9/25/11 2:00	XD	114.7306	120.05	17.45209974	17.88	1.968	1	120.05
199-F7-1	9/25/11 3:00	XD	114.7306	120.05	17.45209974	17.88	1.968	1	120.05
199-F7-1	9/25/11 4:00	XD	114.7303	120.05	17.45308399	17.88	1.968	1	120.05
199-F7-1	9/25/11 5:00	XD	114.7309	120.05	17.45111549	17.88	1.968	1	120.05
199-F7-1	9/25/11 6:00	XD	114.73	120.05	17.45406824	17.88	1.968	1	120.05
199-F7-1	9/25/11 7:00	XD	114.7282	120.05	17.45997375	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/25/11 8:00	XD	114.7315	120.05	17.44914698	17.88	1.968	1	120.05
199-F7-1	9/25/11 9:00	XD	114.7331	120.05	17.44389764	17.88	1.968	1	120.05
199-F7-1	9/25/11 10:00	XD	114.7315	120.05	17.44914698	17.88	1.968	1	120.05
199-F7-1	9/25/11 11:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/25/11 12:00	XD	114.7303	120.05	17.45308399	17.88	1.968	1	120.05
199-F7-1	9/25/11 13:00	XD	114.7312	120.05	17.45013123	17.88	1.968	1	120.05
199-F7-1	9/25/11 14:00	XD	114.7315	120.05	17.44914698	17.88	1.968	1	120.05
199-F7-1	9/25/11 15:00	XD	114.7312	120.05	17.45013123	17.88	1.968	1	120.05
199-F7-1	9/25/11 16:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05
199-F7-1	9/25/11 17:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/25/11 18:00	XD	114.7315	120.05	17.44914698	17.88	1.968	1	120.05
199-F7-1	9/25/11 19:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/25/11 20:00	XD	114.7312	120.05	17.45013123	17.88	1.968	1	120.05
199-F7-1	9/25/11 21:00	XD	114.7309	120.05	17.45111549	17.88	1.968	1	120.05
199-F7-1	9/25/11 22:00	XD	114.7306	120.05	17.45209974	17.88	1.968	1	120.05
199-F7-1	9/25/11 23:00	XD	114.7309	120.05	17.45111549	17.88	1.968	1	120.05
199-F7-1	9/26/11 0:00	XD	114.7306	120.05	17.45209974	17.88	1.968	1	120.05
199-F7-1	9/26/11 1:00	XD	114.7306	120.05	17.45209974	17.88	1.968	1	120.05
199-F7-1	9/26/11 2:00	XD	114.7306	120.05	17.45209974	17.88	1.968	1	120.05
199-F7-1	9/26/11 3:00	XD	114.7306	120.05	17.45209974	17.88	1.968	1	120.05
199-F7-1	9/26/11 4:00	XD	114.7309	120.05	17.45111549	17.88	1.968	1	120.05
199-F7-1	9/26/11 5:00	XD	114.7306	120.05	17.45209974	17.88	1.968	1	120.05
199-F7-1	9/26/11 6:00	XD	114.7309	120.05	17.45111549	17.88	1.968	1	120.05
199-F7-1	9/26/11 7:00	XD	114.7306	120.05	17.45209974	17.88	1.968	1	120.05
199-F7-1	9/26/11 8:00	XD	114.7309	120.05	17.45111549	17.88	1.968	1	120.05
199-F7-1	9/26/11 9:00	XD	114.7312	120.05	17.45013123	17.88	1.968	1	120.05
199-F7-1	9/26/11 10:00	XD	114.7309	120.05	17.45111549	17.88	1.968	1	120.05
199-F7-1	9/26/11 11:00	XD	114.7315	120.05	17.44914698	17.88	1.968	1	120.05
199-F7-1	9/26/11 12:00	XD	114.7318	120.05	17.44816273	17.88	1.968	1	120.05
199-F7-1	9/26/11 13:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/26/11 14:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/26/11 15:00	XD	114.7318	120.05	17.44816273	17.88	1.968	1	120.05
199-F7-1	9/26/11 16:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/26/11 17:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/26/11 18:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/26/11 19:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05
199-F7-1	9/26/11 20:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05
199-F7-1	9/26/11 21:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/26/11 22:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/26/11 23:00	XD	114.7318	120.05	17.44816273	17.88	1.968	1	120.05
199-F7-1	9/27/11 0:00	XD	114.7318	120.05	17.44816273	17.88	1.968	1	120.05
199-F7-1	9/27/11 1:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05
199-F7-1	9/27/11 2:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05
199-F7-1	9/27/11 3:00	XD	114.7318	120.05	17.44816273	17.88	1.968	1	120.05
199-F7-1	9/27/11 4:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/27/11 5:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05
199-F7-1	9/27/11 6:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/27/11 7:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05
199-F7-1	9/27/11 8:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/27/11 9:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/27/11 10:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05
199-F7-1	9/27/11 11:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/27/11 12:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/27/11 13:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/27/11 14:00	XD	114.7331	120.05	17.44389764	17.88	1.968	1	120.05
199-F7-1	9/27/11 15:00	XD	114.734	120.05	17.44094488	17.88	1.968	1	120.05
199-F7-1	9/27/11 16:00	XD	114.7343	120.05	17.43996063	17.88	1.968	1	120.05
199-F7-1	9/27/11 17:00	XD	114.734	120.05	17.44094488	17.88	1.968	1	120.05
199-F7-1	9/27/11 18:00	XD	114.7331	120.05	17.44389764	17.88	1.968	1	120.05
199-F7-1	9/27/11 19:00	XD	114.7334	120.05	17.44291339	17.88	1.968	1	120.05
199-F7-1	9/27/11 20:00	XD	114.7331	120.05	17.44389764	17.88	1.968	1	120.05
199-F7-1	9/27/11 21:00	XD	114.7334	120.05	17.44291339	17.88	1.968	1	120.05
199-F7-1	9/27/11 22:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/27/11 23:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05
199-F7-1	9/28/11 0:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/28/11 1:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/28/11 2:00	XD	114.7334	120.05	17.44291339	17.88	1.968	1	120.05
199-F7-1	9/28/11 3:00	XD	114.7331	120.05	17.44389764	17.88	1.968	1	120.05
199-F7-1	9/28/11 4:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/28/11 5:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/28/11 6:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/28/11 7:00	XD	114.7325	120.05	17.44586614	17.88	1.968	1	120.05
199-F7-1	9/28/11 8:00	XD	114.7331	120.05	17.44389764	17.88	1.968	1	120.05
199-F7-1	9/28/11 9:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05
199-F7-1	9/28/11 10:00	XD	114.7334	120.05	17.44291339	17.88	1.968	1	120.05
199-F7-1	9/28/11 11:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/28/11 12:00	XD	114.7337	120.05	17.44192913	17.88	1.968	1	120.05
199-F7-1	9/28/11 13:00	XD	114.7337	120.05	17.44192913	17.88	1.968	1	120.05
199-F7-1	9/28/11 14:00	XD	114.7322	120.05	17.44685039	17.88	1.968	1	120.05
199-F7-1	9/28/11 15:00	XD	114.7318	120.05	17.44816273	17.88	1.968	1	120.05
199-F7-1	9/28/11 16:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/28/11 17:00	XD	114.7328	120.05	17.44488189	17.88	1.968	1	120.05
199-F7-1	9/28/11 18:00	XD	114.7337	120.05	17.44192913	17.88	1.968	1	120.05
199-F7-1	9/28/11 19:00	XD	114.7337	120.05	17.44192913	17.88	1.968	1	120.05
199-F7-1	9/28/11 20:00	XD	114.7337	120.05	17.44192913	17.88	1.968	1	120.05
199-F7-1	9/28/11 21:00	XD	114.7331	120.05	17.44389764	17.88	1.968	1	120.05
199-F7-1	9/28/11 22:00	XD	114.7334	120.05	17.44291339	17.88	1.968	1	120.05
199-F7-1	9/28/11 23:00	XD	114.7337	120.05	17.44192913	17.88	1.968	1	120.05
199-F7-1	9/29/11 0:00	XD	114.7334	120.05	17.44291339	17.88	1.968	1	120.05
199-F7-1	9/29/11 1:00	XD	114.734	120.05	17.44094488	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/29/11 2:00	XD	114.7343	120.05	17.43996063	17.88	1.968	1	120.05
199-F7-1	9/29/11 3:00	XD	114.7346	120.05	17.43897638	17.88	1.968	1	120.05
199-F7-1	9/29/11 4:00	XD	114.7346	120.05	17.43897638	17.88	1.968	1	120.05
199-F7-1	9/29/11 5:00	XD	114.7343	120.05	17.43996063	17.88	1.968	1	120.05
199-F7-1	9/29/11 6:00	XD	114.7343	120.05	17.43996063	17.88	1.968	1	120.05
199-F7-1	9/29/11 7:00	XD	114.7346	120.05	17.43897638	17.88	1.968	1	120.05
199-F7-1	9/29/11 8:00	XD	114.7343	120.05	17.43996063	17.88	1.968	1	120.05
199-F7-1	9/29/11 9:00	XD	114.7343	120.05	17.43996063	17.88	1.968	1	120.05
199-F7-1	9/29/11 10:00	XD	114.7352	120.05	17.43700787	17.88	1.968	1	120.05
199-F7-1	9/29/11 11:00	XD	114.7349	120.05	17.43799213	17.88	1.968	1	120.05
199-F7-1	9/29/11 12:00	XD	114.734	120.05	17.44094488	17.88	1.968	1	120.05
199-F7-1	9/29/11 13:00	XD	114.7343	120.05	17.43996063	17.88	1.968	1	120.05
199-F7-1	9/29/11 14:00	XD	114.7355	120.05	17.43602362	17.88	1.968	1	120.05
199-F7-1	9/29/11 15:00	XD	114.7337	120.05	17.44192913	17.88	1.968	1	120.05
199-F7-1	9/29/11 16:00	XD	114.734	120.05	17.44094488	17.88	1.968	1	120.05
199-F7-1	9/29/11 17:00	XD	114.7355	120.05	17.43602362	17.88	1.968	1	120.05
199-F7-1	9/29/11 18:00	XD	114.7352	120.05	17.43700787	17.88	1.968	1	120.05
199-F7-1	9/29/11 19:00	XD	114.7355	120.05	17.43602362	17.88	1.968	1	120.05
199-F7-1	9/29/11 20:00	XD	114.7355	120.05	17.43602362	17.88	1.968	1	120.05
199-F7-1	9/29/11 21:00	XD	114.7361	120.05	17.43405512	17.88	1.968	1	120.05
199-F7-1	9/29/11 22:00	XD	114.7355	120.05	17.43602362	17.88	1.968	1	120.05
199-F7-1	9/29/11 23:00	XD	114.7355	120.05	17.43602362	17.88	1.968	1	120.05
199-F7-1	9/30/11 0:00	XD	114.7355	120.05	17.43602362	17.88	1.968	1	120.05
199-F7-1	9/30/11 1:00	XD	114.7355	120.05	17.43602362	17.88	1.968	1	120.05
199-F7-1	9/30/11 2:00	XD	114.7355	120.05	17.43602362	17.88	1.968	1	120.05
199-F7-1	9/30/11 3:00	XD	114.7355	120.05	17.43602362	17.88	1.968	1	120.05
199-F7-1	9/30/11 4:00	XD	114.7358	120.05	17.43503937	17.88	1.968	1	120.05
199-F7-1	9/30/11 5:00	XD	114.7358	120.05	17.43503937	17.88	1.968	1	120.05
199-F7-1	9/30/11 6:00	XD	114.7361	120.05	17.43405512	17.88	1.968	1	120.05
199-F7-1	9/30/11 7:00	XD	114.7361	120.05	17.43405512	17.88	1.968	1	120.05
199-F7-1	9/30/11 8:00	XD	114.7346	120.05	17.43897638	17.88	1.968	1	120.05
199-F7-1	9/30/11 9:00	XD	114.7367	120.05	17.43208661	17.88	1.968	1	120.05
199-F7-1	9/30/11 10:00	XD	114.7361	120.05	17.43405512	17.88	1.968	1	120.05
199-F7-1	9/30/11 11:00	XD	114.7352	120.05	17.43700787	17.88	1.968	1	120.05
199-F7-1	9/30/11 12:00	XD	114.7358	120.05	17.43503937	17.88	1.968	1	120.05
199-F7-1	9/30/11 13:00	XD	114.7352	120.05	17.43700787	17.88	1.968	1	120.05
199-F7-1	9/30/11 14:00	XD	114.7361	120.05	17.43405512	17.88	1.968	1	120.05
199-F7-1	9/30/11 15:00	XD	114.7358	120.05	17.43503937	17.88	1.968	1	120.05
199-F7-1	9/30/11 16:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	9/30/11 17:00	XD	114.737	120.05	17.43110236	17.88	1.968	1	120.05
199-F7-1	9/30/11 18:00	XD	114.7364	120.05	17.43307087	17.88	1.968	1	120.05
199-F7-1	9/30/11 19:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	9/30/11 20:00	XD	114.737	120.05	17.43110236	17.88	1.968	1	120.05
199-F7-1	9/30/11 21:00	XD	114.737	120.05	17.43110236	17.88	1.968	1	120.05
199-F7-1	9/30/11 22:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	9/30/11 23:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	10/1/11 0:00	XD	114.7367	120.05	17.43208661	17.88	1.968	1	120.05
199-F7-1	10/1/11 1:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	10/1/11 2:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	10/1/11 3:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	10/1/11 4:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	10/1/11 5:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	10/1/11 6:00	XD	114.7376	120.05	17.42913386	17.88	1.968	1	120.05
199-F7-1	10/1/11 7:00	XD	114.7379	120.05	17.42814961	17.88	1.968	1	120.05
199-F7-1	10/1/11 8:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	10/1/11 9:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	10/1/11 10:00	XD	114.7376	120.05	17.42913386	17.88	1.968	1	120.05
199-F7-1	10/1/11 11:00	XD	114.7386	120.05	17.42585302	17.88	1.968	1	120.05
199-F7-1	10/1/11 12:00	XD	114.7386	120.05	17.42585302	17.88	1.968	1	120.05
199-F7-1	10/1/11 13:00	XD	114.7392	120.05	17.42388451	17.88	1.968	1	120.05
199-F7-1	10/1/11 14:00	XD	114.7379	120.05	17.42814961	17.88	1.968	1	120.05
199-F7-1	10/1/11 15:00	XD	114.7404	120.05	17.41994751	17.88	1.968	1	120.05
199-F7-1	10/1/11 16:00	XD	114.7389	120.05	17.42486877	17.88	1.968	1	120.05
199-F7-1	10/1/11 17:00	XD	114.7383	120.05	17.42683727	17.88	1.968	1	120.05
199-F7-1	10/1/11 18:00	XD	114.7376	120.05	17.42913386	17.88	1.968	1	120.05
199-F7-1	10/1/11 19:00	XD	114.7379	120.05	17.42814961	17.88	1.968	1	120.05
199-F7-1	10/1/11 20:00	XD	114.7379	120.05	17.42814961	17.88	1.968	1	120.05
199-F7-1	10/1/11 21:00	XD	114.7383	120.05	17.42683727	17.88	1.968	1	120.05
199-F7-1	10/1/11 22:00	XD	114.7386	120.05	17.42585302	17.88	1.968	1	120.05
199-F7-1	10/1/11 23:00	XD	114.7379	120.05	17.42814961	17.88	1.968	1	120.05
199-F7-1	10/2/11 0:00	XD	114.7383	120.05	17.42683727	17.88	1.968	1	120.05
199-F7-1	10/2/11 1:00	XD	114.7376	120.05	17.42913386	17.88	1.968	1	120.05
199-F7-1	10/2/11 2:00	XD	114.7379	120.05	17.42814961	17.88	1.968	1	120.05
199-F7-1	10/2/11 3:00	XD	114.7376	120.05	17.42913386	17.88	1.968	1	120.05
199-F7-1	10/2/11 4:00	XD	114.7379	120.05	17.42814961	17.88	1.968	1	120.05
199-F7-1	10/2/11 5:00	XD	114.7379	120.05	17.42814961	17.88	1.968	1	120.05
199-F7-1	10/2/11 6:00	XD	114.7379	120.05	17.42814961	17.88	1.968	1	120.05
199-F7-1	10/2/11 7:00	XD	114.7383	120.05	17.42683727	17.88	1.968	1	120.05
199-F7-1	10/2/11 8:00	XD	114.7386	120.05	17.42585302	17.88	1.968	1	120.05
199-F7-1	10/2/11 9:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	10/2/11 10:00	XD	114.737	120.05	17.43110236	17.88	1.968	1	120.05
199-F7-1	10/2/11 11:00	XD	114.7386	120.05	17.42585302	17.88	1.968	1	120.05
199-F7-1	10/2/11 12:00	XD	114.7416	120.05	17.4160105	17.88	1.968	1	120.05
199-F7-1	10/2/11 13:00	XD	114.7383	120.05	17.42683727	17.88	1.968	1	120.05
199-F7-1	10/2/11 14:00	XD	114.7379	120.05	17.42814961	17.88	1.968	1	120.05
199-F7-1	10/2/11 15:00	XD	114.7386	120.05	17.42585302	17.88	1.968	1	120.05
199-F7-1	10/2/11 16:00	XD	114.7395	120.05	17.42290026	17.88	1.968	1	120.05
199-F7-1	10/2/11 17:00	XD	114.7392	120.05	17.42388451	17.88	1.968	1	120.05
199-F7-1	10/2/11 18:00	XD	114.7389	120.05	17.42486877	17.88	1.968	1	120.05
199-F7-1	10/2/11 19:00	XD	114.7389	120.05	17.42486877	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/2/11 20:00	XD	114.7392	120.05	17.42388451	17.88	1.968	1	120.05
199-F7-1	10/2/11 21:00	XD	114.7392	120.05	17.42388451	17.88	1.968	1	120.05
199-F7-1	10/2/11 22:00	XD	114.7395	120.05	17.42290026	17.88	1.968	1	120.05
199-F7-1	10/2/11 23:00	XD	114.7395	120.05	17.42290026	17.88	1.968	1	120.05
199-F7-1	10/3/11 0:00	XD	114.7392	120.05	17.42388451	17.88	1.968	1	120.05
199-F7-1	10/3/11 1:00	XD	114.7392	120.05	17.42388451	17.88	1.968	1	120.05
199-F7-1	10/3/11 2:00	XD	114.7395	120.05	17.42290026	17.88	1.968	1	120.05
199-F7-1	10/3/11 3:00	XD	114.7392	120.05	17.42388451	17.88	1.968	1	120.05
199-F7-1	10/3/11 4:00	XD	114.7398	120.05	17.42191601	17.88	1.968	1	120.05
199-F7-1	10/3/11 5:00	XD	114.7395	120.05	17.42290026	17.88	1.968	1	120.05
199-F7-1	10/3/11 6:00	XD	114.7398	120.05	17.42191601	17.88	1.968	1	120.05
199-F7-1	10/3/11 7:00	XD	114.7398	120.05	17.42191601	17.88	1.968	1	120.05
199-F7-1	10/3/11 8:00	XD	114.7392	120.05	17.42388451	17.88	1.968	1	120.05
199-F7-1	10/3/11 9:00	XD	114.7401	120.05	17.42093176	17.88	1.968	1	120.05
199-F7-1	10/3/11 10:00	XD	114.7404	120.05	17.41994751	17.88	1.968	1	120.05
199-F7-1	10/3/11 11:00	XD	114.7373	120.05	17.43011811	17.88	1.968	1	120.05
199-F7-1	10/3/11 12:00	XD	114.7404	120.05	17.41994751	17.88	1.968	1	120.05
199-F7-1	10/3/11 13:00	XD	114.7404	120.05	17.41994751	17.88	1.968	1	120.05
199-F7-1	10/3/11 14:00	XD	114.7398	120.05	17.42191601	17.88	1.968	1	120.05
199-F7-1	10/3/11 15:00	XD	114.7407	120.05	17.41896325	17.88	1.968	1	120.05
199-F7-1	10/3/11 16:00	XD	114.7398	120.05	17.42191601	17.88	1.968	1	120.05
199-F7-1	10/3/11 17:00	XD	114.7407	120.05	17.41896325	17.88	1.968	1	120.05
199-F7-1	10/3/11 18:00	XD	114.7407	120.05	17.41896325	17.88	1.968	1	120.05
199-F7-1	10/3/11 19:00	XD	114.7407	120.05	17.41896325	17.88	1.968	1	120.05
199-F7-1	10/3/11 20:00	XD	114.741	120.05	17.417979	17.88	1.968	1	120.05
199-F7-1	10/3/11 21:00	XD	114.741	120.05	17.417979	17.88	1.968	1	120.05
199-F7-1	10/3/11 22:00	XD	114.7407	120.05	17.41896325	17.88	1.968	1	120.05
199-F7-1	10/3/11 23:00	XD	114.7407	120.05	17.41896325	17.88	1.968	1	120.05
199-F7-1	10/4/11 0:00	XD	114.7407	120.05	17.41896325	17.88	1.968	1	120.05
199-F7-1	10/4/11 1:00	XD	114.7407	120.05	17.41896325	17.88	1.968	1	120.05
199-F7-1	10/4/11 2:00	XD	114.7407	120.05	17.41896325	17.88	1.968	1	120.05
199-F7-1	10/4/11 3:00	XD	114.741	120.05	17.417979	17.88	1.968	1	120.05
199-F7-1	10/4/11 4:00	XD	114.741	120.05	17.417979	17.88	1.968	1	120.05
199-F7-1	10/4/11 5:00	XD	114.7407	120.05	17.41896325	17.88	1.968	1	120.05
199-F7-1	10/4/11 6:00	XD	114.7407	120.05	17.41896325	17.88	1.968	1	120.05
199-F7-1	10/4/11 7:00	XD	114.741	120.05	17.417979	17.88	1.968	1	120.05
199-F7-1	10/4/11 8:00	XD	114.7416	120.05	17.4160105	17.88	1.968	1	120.05
199-F7-1	10/4/11 9:00	XD	114.741	120.05	17.417979	17.88	1.968	1	120.05
199-F7-1	10/4/11 10:00	XD	114.7413	120.05	17.41699475	17.88	1.968	1	120.05
199-F7-1	10/4/11 11:00	XD	114.7416	120.05	17.4160105	17.88	1.968	1	120.05
199-F7-1	10/4/11 12:00	XD	114.7413	120.05	17.41699475	17.88	1.968	1	120.05
199-F7-1	10/4/11 13:00	XD	114.7419	120.05	17.41502625	17.88	1.968	1	120.05
199-F7-1	10/4/11 14:00	XD	114.7413	120.05	17.41699475	17.88	1.968	1	120.05
199-F7-1	10/4/11 15:00	XD	114.7401	120.05	17.42093176	17.88	1.968	1	120.05
199-F7-1	10/4/11 16:00	XD	114.7413	120.05	17.41699475	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/4/11 17:00	XD	114.7419	120.05	17.41502625	17.88	1.968	1	120.05
199-F7-1	10/4/11 18:00	XD	114.7422	120.05	17.41404199	17.88	1.968	1	120.05
199-F7-1	10/4/11 19:00	XD	114.7419	120.05	17.41502625	17.88	1.968	1	120.05
199-F7-1	10/4/11 20:00	XD	114.7422	120.05	17.41404199	17.88	1.968	1	120.05
199-F7-1	10/4/11 21:00	XD	114.7413	120.05	17.41699475	17.88	1.968	1	120.05
199-F7-1	10/4/11 22:00	XD	114.7422	120.05	17.41404199	17.88	1.968	1	120.05
199-F7-1	10/4/11 23:00	XD	114.7419	120.05	17.41502625	17.88	1.968	1	120.05
199-F7-1	10/5/11 0:00	XD	114.7419	120.05	17.41502625	17.88	1.968	1	120.05
199-F7-1	10/5/11 1:00	XD	114.7422	120.05	17.41404199	17.88	1.968	1	120.05
199-F7-1	10/5/11 2:00	XD	114.7422	120.05	17.41404199	17.88	1.968	1	120.05
199-F7-1	10/5/11 3:00	XD	114.7422	120.05	17.41404199	17.88	1.968	1	120.05
199-F7-1	10/5/11 4:00	XD	114.7422	120.05	17.41404199	17.88	1.968	1	120.05
199-F7-1	10/5/11 5:00	XD	114.7422	120.05	17.41404199	17.88	1.968	1	120.05
199-F7-1	10/5/11 6:00	XD	114.7425	120.05	17.41305774	17.88	1.968	1	120.05
199-F7-1	10/5/11 7:00	XD	114.7425	120.05	17.41305774	17.88	1.968	1	120.05
199-F7-1	10/5/11 8:00	XD	114.7425	120.05	17.41305774	17.88	1.968	1	120.05
199-F7-1	10/5/11 9:00	XD	114.7428	120.05	17.41207349	17.88	1.968	1	120.05
199-F7-1	10/5/11 10:00	XD	114.7419	120.05	17.41502625	17.88	1.968	1	120.05
199-F7-1	10/5/11 11:00	XD	114.7434	120.05	17.41010499	17.88	1.968	1	120.05
199-F7-1	10/5/11 12:00	XD	114.7425	120.05	17.41305774	17.88	1.968	1	120.05
199-F7-1	10/5/11 13:00	XD	114.7425	120.05	17.41305774	17.88	1.968	1	120.05
199-F7-1	10/5/11 14:00	XD	114.7422	120.05	17.41404199	17.88	1.968	1	120.05
199-F7-1	10/5/11 15:00	XD	114.7431	120.05	17.41108924	17.88	1.968	1	120.05
199-F7-1	10/5/11 16:00	XD	114.7434	120.05	17.41010499	17.88	1.968	1	120.05
199-F7-1	10/5/11 17:00	XD	114.7425	120.05	17.41305774	17.88	1.968	1	120.05
199-F7-1	10/5/11 18:00	XD	114.7428	120.05	17.41207349	17.88	1.968	1	120.05
199-F7-1	10/5/11 19:00	XD	114.7428	120.05	17.41207349	17.88	1.968	1	120.05
199-F7-1	10/5/11 20:00	XD	114.7425	120.05	17.41305774	17.88	1.968	1	120.05
199-F7-1	10/5/11 21:00	XD	114.7428	120.05	17.41207349	17.88	1.968	1	120.05
199-F7-1	10/5/11 22:00	XD	114.7425	120.05	17.41305774	17.88	1.968	1	120.05
199-F7-1	10/5/11 23:00	XD	114.7425	120.05	17.41305774	17.88	1.968	1	120.05
199-F7-1	10/6/11 0:00	XD	114.7428	120.05	17.41207349	17.88	1.968	1	120.05
199-F7-1	10/6/11 1:00	XD	114.7422	120.05	17.41404199	17.88	1.968	1	120.05
199-F7-1	10/6/11 2:00	XD	114.7428	120.05	17.41207349	17.88	1.968	1	120.05
199-F7-1	10/6/11 3:00	XD	114.7422	120.05	17.41404199	17.88	1.968	1	120.05
199-F7-1	10/6/11 4:00	XD	114.7428	120.05	17.41207349	17.88	1.968	1	120.05
199-F7-1	10/6/11 5:00	XD	114.7428	120.05	17.41207349	17.88	1.968	1	120.05
199-F7-1	10/6/11 6:00	XD	114.7431	120.05	17.41108924	17.88	1.968	1	120.05
199-F7-1	10/6/11 7:00	XD	114.7428	120.05	17.41207349	17.88	1.968	1	120.05
199-F7-1	10/6/11 8:00	XD	114.7431	120.05	17.41108924	17.88	1.968	1	120.05
199-F7-1	10/6/11 9:00	XD	114.7431	120.05	17.41108924	17.88	1.968	1	120.05
199-F7-1	10/6/11 10:00	XD	114.7431	120.05	17.41108924	17.88	1.968	1	120.05
199-F7-1	10/6/11 11:00	XD	114.7428	120.05	17.41207349	17.88	1.968	1	120.05
199-F7-1	10/6/11 12:00	XD	114.7434	120.05	17.41010499	17.88	1.968	1	120.05
199-F7-1	10/6/11 13:00	XD	114.7434	120.05	17.41010499	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/6/11 14:00	XD	114.7425	120.05	17.41305774	17.88	1.968	1	120.05
199-F7-1	10/6/11 15:00	XD	114.7431	120.05	17.41108924	17.88	1.968	1	120.05
199-F7-1	10/6/11 16:00	XD	114.7428	120.05	17.41207349	17.88	1.968	1	120.05
199-F7-1	10/6/11 17:00	XD	114.7416	120.05	17.4160105	17.88	1.968	1	120.05
199-F7-1	10/6/11 18:00	XD	114.7431	120.05	17.41108924	17.88	1.968	1	120.05
199-F7-1	10/6/11 19:00	XD	114.7434	120.05	17.41010499	17.88	1.968	1	120.05
199-F7-1	10/6/11 20:00	XD	114.7443	120.05	17.40715223	17.88	1.968	1	120.05
199-F7-1	10/6/11 21:00	XD	114.7437	120.05	17.40912073	17.88	1.968	1	120.05
199-F7-1	10/6/11 22:00	XD	114.7437	120.05	17.40912073	17.88	1.968	1	120.05
199-F7-1	10/6/11 23:00	XD	114.7434	120.05	17.41010499	17.88	1.968	1	120.05
199-F7-1	10/7/11 0:00	XD	114.7434	120.05	17.41010499	17.88	1.968	1	120.05
199-F7-1	10/7/11 1:00	XD	114.7434	120.05	17.41010499	17.88	1.968	1	120.05
199-F7-1	10/7/11 2:00	XD	114.7434	120.05	17.41010499	17.88	1.968	1	120.05
199-F7-1	10/7/11 3:00	XD	114.7437	120.05	17.40912073	17.88	1.968	1	120.05
199-F7-1	10/7/11 4:00	XD	114.744	120.05	17.40813648	17.88	1.968	1	120.05
199-F7-1	10/7/11 5:00	XD	114.7434	120.05	17.41010499	17.88	1.968	1	120.05
199-F7-1	10/7/11 6:00	XD	114.7437	120.05	17.40912073	17.88	1.968	1	120.05
199-F7-1	10/7/11 7:00	XD	114.7437	120.05	17.40912073	17.88	1.968	1	120.05
199-F7-1	10/7/11 8:00	XD	114.744	120.05	17.40813648	17.88	1.968	1	120.05
199-F7-1	10/7/11 9:00	XD	114.7459	120.05	17.40190289	17.88	1.968	1	120.05
199-F7-1	10/7/11 10:00	XD	114.7443	120.05	17.40715223	17.88	1.968	1	120.05
199-F7-1	10/7/11 11:00	XD	114.7431	120.05	17.41108924	17.88	1.968	1	120.05
199-F7-1	10/7/11 12:00	XD	114.7462	120.05	17.40091864	17.88	1.968	1	120.05
199-F7-1	10/7/11 13:00	XD	114.7459	120.05	17.40190289	17.88	1.968	1	120.05
199-F7-1	10/7/11 14:00	XD	114.7456	120.05	17.40288714	17.88	1.968	1	120.05
199-F7-1	10/7/11 15:00	XD	114.7437	120.05	17.40912073	17.88	1.968	1	120.05
199-F7-1	10/7/11 16:00	XD	114.7447	120.05	17.40583989	17.88	1.968	1	120.05
199-F7-1	10/7/11 17:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05
199-F7-1	10/7/11 18:00	XD	114.7447	120.05	17.40583989	17.88	1.968	1	120.05
199-F7-1	10/7/11 19:00	XD	114.7443	120.05	17.40715223	17.88	1.968	1	120.05
199-F7-1	10/7/11 20:00	XD	114.744	120.05	17.40813648	17.88	1.968	1	120.05
199-F7-1	10/7/11 21:00	XD	114.7443	120.05	17.40715223	17.88	1.968	1	120.05
199-F7-1	10/7/11 22:00	XD	114.744	120.05	17.40813648	17.88	1.968	1	120.05
199-F7-1	10/7/11 23:00	XD	114.7437	120.05	17.40912073	17.88	1.968	1	120.05
199-F7-1	10/8/11 0:00	XD	114.744	120.05	17.40813648	17.88	1.968	1	120.05
199-F7-1	10/8/11 1:00	XD	114.744	120.05	17.40813648	17.88	1.968	1	120.05
199-F7-1	10/8/11 2:00	XD	114.7443	120.05	17.40715223	17.88	1.968	1	120.05
199-F7-1	10/8/11 3:00	XD	114.7437	120.05	17.40912073	17.88	1.968	1	120.05
199-F7-1	10/8/11 4:00	XD	114.7437	120.05	17.40912073	17.88	1.968	1	120.05
199-F7-1	10/8/11 5:00	XD	114.7443	120.05	17.40715223	17.88	1.968	1	120.05
199-F7-1	10/8/11 6:00	XD	114.7453	120.05	17.40387139	17.88	1.968	1	120.05
199-F7-1	10/8/11 7:00	XD	114.744	120.05	17.40813648	17.88	1.968	1	120.05
199-F7-1	10/8/11 8:00	XD	114.7437	120.05	17.40912073	17.88	1.968	1	120.05
199-F7-1	10/8/11 9:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05
199-F7-1	10/8/11 10:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/8/11 11:00	XD	114.744	120.05	17.40813648	17.88	1.968	1	120.05
199-F7-1	10/8/11 12:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05
199-F7-1	10/8/11 13:00	XD	114.744	120.05	17.40813648	17.88	1.968	1	120.05
199-F7-1	10/8/11 14:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05
199-F7-1	10/8/11 15:00	XD	114.7443	120.05	17.40715223	17.88	1.968	1	120.05
199-F7-1	10/8/11 16:00	XD	114.7471	120.05	17.39796588	17.88	1.968	1	120.05
199-F7-1	10/8/11 17:00	XD	114.7459	120.05	17.40190289	17.88	1.968	1	120.05
199-F7-1	10/8/11 18:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05
199-F7-1	10/8/11 19:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05
199-F7-1	10/8/11 20:00	XD	114.7447	120.05	17.40583989	17.88	1.968	1	120.05
199-F7-1	10/8/11 21:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05
199-F7-1	10/8/11 22:00	XD	114.7459	120.05	17.40190289	17.88	1.968	1	120.05
199-F7-1	10/8/11 23:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05
199-F7-1	10/9/11 0:00	XD	114.7453	120.05	17.40387139	17.88	1.968	1	120.05
199-F7-1	10/9/11 1:00	XD	114.7453	120.05	17.40387139	17.88	1.968	1	120.05
199-F7-1	10/9/11 2:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05
199-F7-1	10/9/11 3:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05
199-F7-1	10/9/11 4:00	XD	114.7453	120.05	17.40387139	17.88	1.968	1	120.05
199-F7-1	10/9/11 5:00	XD	114.7453	120.05	17.40387139	17.88	1.968	1	120.05
199-F7-1	10/9/11 6:00	XD	114.7453	120.05	17.40387139	17.88	1.968	1	120.05
199-F7-1	10/9/11 7:00	XD	114.7453	120.05	17.40387139	17.88	1.968	1	120.05
199-F7-1	10/9/11 8:00	XD	114.745	120.05	17.40485564	17.88	1.968	1	120.05
199-F7-1	10/9/11 9:00	XD	114.7453	120.05	17.40387139	17.88	1.968	1	120.05
199-F7-1	10/9/11 10:00	XD	114.7456	120.05	17.40288714	17.88	1.968	1	120.05
199-F7-1	10/9/11 11:00	XD	114.7462	120.05	17.40091864	17.88	1.968	1	120.05
199-F7-1	10/9/11 12:00	XD	114.7459	120.05	17.40190289	17.88	1.968	1	120.05
199-F7-1	10/9/11 13:00	XD	114.7456	120.05	17.40288714	17.88	1.968	1	120.05
199-F7-1	10/9/11 14:00	XD	114.7459	120.05	17.40190289	17.88	1.968	1	120.05
199-F7-1	10/9/11 15:00	XD	114.7453	120.05	17.40387139	17.88	1.968	1	120.05
199-F7-1	10/9/11 16:00	XD	114.7456	120.05	17.40288714	17.88	1.968	1	120.05
199-F7-1	10/9/11 17:00	XD	114.7462	120.05	17.40091864	17.88	1.968	1	120.05
199-F7-1	10/9/11 18:00	XD	114.7465	120.05	17.39993438	17.88	1.968	1	120.05
199-F7-1	10/9/11 19:00	XD	114.7465	120.05	17.39993438	17.88	1.968	1	120.05
199-F7-1	10/9/11 20:00	XD	114.7465	120.05	17.39993438	17.88	1.968	1	120.05
199-F7-1	10/9/11 21:00	XD	114.7465	120.05	17.39993438	17.88	1.968	1	120.05
199-F7-1	10/9/11 22:00	XD	114.7462	120.05	17.40091864	17.88	1.968	1	120.05
199-F7-1	10/9/11 23:00	XD	114.7468	120.05	17.39895013	17.88	1.968	1	120.05
199-F7-1	10/10/11 0:00	XD	114.7465	120.05	17.39993438	17.88	1.968	1	120.05
199-F7-1	10/10/11 1:00	XD	114.7468	120.05	17.39895013	17.88	1.968	1	120.05
199-F7-1	10/10/11 2:00	XD	114.7468	120.05	17.39895013	17.88	1.968	1	120.05
199-F7-1	10/10/11 3:00	XD	114.7468	120.05	17.39895013	17.88	1.968	1	120.05
199-F7-1	10/10/11 4:00	XD	114.7471	120.05	17.39796588	17.88	1.968	1	120.05
199-F7-1	10/10/11 5:00	XD	114.7468	120.05	17.39895013	17.88	1.968	1	120.05
199-F7-1	10/10/11 6:00	XD	114.7474	120.05	17.39698163	17.88	1.968	1	120.05
199-F7-1	10/10/11 7:00	XD	114.7471	120.05	17.39796588	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/10/11 8:00	XD	114.7474	120.05	17.39698163	17.88	1.968	1	120.05
199-F7-1	10/10/11 9:00	XD	114.7471	120.05	17.39796588	17.88	1.968	1	120.05
199-F7-1	10/10/11 10:00	XD	114.7471	120.05	17.39796588	17.88	1.968	1	120.05
199-F7-1	10/10/11 11:00	XD	114.7474	120.05	17.39698163	17.88	1.968	1	120.05
199-F7-1	10/10/11 12:00	XD	114.7474	120.05	17.39698163	17.88	1.968	1	120.05
199-F7-1	10/10/11 13:00	XD	114.7477	120.05	17.39599738	17.88	1.968	1	120.05
199-F7-1	10/10/11 14:00	XD	114.748	120.05	17.39501312	17.88	1.968	1	120.05
199-F7-1	10/10/11 15:00	XD	114.748	120.05	17.39501312	17.88	1.968	1	120.05
199-F7-1	10/10/11 16:00	XD	114.7483	120.05	17.39402887	17.88	1.968	1	120.05
199-F7-1	10/10/11 17:00	XD	114.7483	120.05	17.39402887	17.88	1.968	1	120.05
199-F7-1	10/10/11 18:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/10/11 19:00	XD	114.7477	120.05	17.39599738	17.88	1.968	1	120.05
199-F7-1	10/10/11 20:00	XD	114.7501	120.05	17.38812336	17.88	1.968	1	120.05
199-F7-1	10/10/11 21:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/10/11 22:00	XD	114.7477	120.05	17.39599738	17.88	1.968	1	120.05
199-F7-1	10/10/11 23:00	XD	114.7477	120.05	17.39599738	17.88	1.968	1	120.05
199-F7-1	10/11/11 0:00	XD	114.7483	120.05	17.39402887	17.88	1.968	1	120.05
199-F7-1	10/11/11 1:00	XD	114.748	120.05	17.39501312	17.88	1.968	1	120.05
199-F7-1	10/11/11 2:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/11/11 3:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/11/11 4:00	XD	114.7483	120.05	17.39402887	17.88	1.968	1	120.05
199-F7-1	10/11/11 5:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/11/11 6:00	XD	114.748	120.05	17.39501312	17.88	1.968	1	120.05
199-F7-1	10/11/11 7:00	XD	114.7492	120.05	17.39107612	17.88	1.968	1	120.05
199-F7-1	10/11/11 8:00	XD	114.748	120.05	17.39501312	17.88	1.968	1	120.05
199-F7-1	10/11/11 9:00	XD	114.7504	120.05	17.38713911	17.88	1.968	1	120.05
199-F7-1	10/11/11 10:00	XD	114.7462	120.05	17.40091864	17.88	1.968	1	120.05
199-F7-1	10/11/11 11:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05
199-F7-1	10/11/11 12:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05
199-F7-1	10/11/11 13:00	XD	114.7495	120.05	17.39009186	17.88	1.968	1	120.05
199-F7-1	10/11/11 14:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/11/11 15:00	XD	114.7495	120.05	17.39009186	17.88	1.968	1	120.05
199-F7-1	10/11/11 16:00	XD	114.7517	120.05	17.38287402	17.88	1.968	1	120.05
199-F7-1	10/11/11 17:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/11/11 18:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05
199-F7-1	10/11/11 19:00	XD	114.7492	120.05	17.39107612	17.88	1.968	1	120.05
199-F7-1	10/11/11 20:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05
199-F7-1	10/11/11 21:00	XD	114.7489	120.05	17.39206037	17.88	1.968	1	120.05
199-F7-1	10/11/11 22:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/11/11 23:00	XD	114.7483	120.05	17.39402887	17.88	1.968	1	120.05
199-F7-1	10/12/11 0:00	XD	114.748	120.05	17.39501312	17.88	1.968	1	120.05
199-F7-1	10/12/11 1:00	XD	114.7477	120.05	17.39599738	17.88	1.968	1	120.05
199-F7-1	10/12/11 2:00	XD	114.7477	120.05	17.39599738	17.88	1.968	1	120.05
199-F7-1	10/12/11 3:00	XD	114.7483	120.05	17.39402887	17.88	1.968	1	120.05
199-F7-1	10/12/11 4:00	XD	114.748	120.05	17.39501312	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/12/11 5:00	XD	114.7483	120.05	17.39402887	17.88	1.968	1	120.05
199-F7-1	10/12/11 6:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/12/11 7:00	XD	114.7477	120.05	17.39599738	17.88	1.968	1	120.05
199-F7-1	10/12/11 8:00	XD	114.7474	120.05	17.39698163	17.88	1.968	1	120.05
199-F7-1	10/12/11 9:00	XD	114.7483	120.05	17.39402887	17.88	1.968	1	120.05
199-F7-1	10/12/11 10:00	XD	114.7471	120.05	17.39796588	17.88	1.968	1	120.05
199-F7-1	10/12/11 11:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05
199-F7-1	10/12/11 12:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/12/11 13:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/12/11 14:00	XD	114.7504	120.05	17.38713911	17.88	1.968	1	120.05
199-F7-1	10/12/11 15:00	XD	114.7507	120.05	17.38615486	17.88	1.968	1	120.05
199-F7-1	10/12/11 16:00	XD	114.7483	120.05	17.39402887	17.88	1.968	1	120.05
199-F7-1	10/12/11 17:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/12/11 18:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/12/11 19:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/12/11 20:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/12/11 21:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/12/11 22:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/12/11 23:00	XD	114.7489	120.05	17.39206037	17.88	1.968	1	120.05
199-F7-1	10/13/11 0:00	XD	114.7489	120.05	17.39206037	17.88	1.968	1	120.05
199-F7-1	10/13/11 1:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/13/11 2:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/13/11 3:00	XD	114.7489	120.05	17.39206037	17.88	1.968	1	120.05
199-F7-1	10/13/11 4:00	XD	114.7495	120.05	17.39009186	17.88	1.968	1	120.05
199-F7-1	10/13/11 5:00	XD	114.7489	120.05	17.39206037	17.88	1.968	1	120.05
199-F7-1	10/13/11 6:00	XD	114.7492	120.05	17.39107612	17.88	1.968	1	120.05
199-F7-1	10/13/11 7:00	XD	114.7489	120.05	17.39206037	17.88	1.968	1	120.05
199-F7-1	10/13/11 8:00	XD	114.7489	120.05	17.39206037	17.88	1.968	1	120.05
199-F7-1	10/13/11 9:00	XD	114.7489	120.05	17.39206037	17.88	1.968	1	120.05
199-F7-1	10/13/11 10:00	XD	114.7492	120.05	17.39107612	17.88	1.968	1	120.05
199-F7-1	10/13/11 11:00	XD	114.7492	120.05	17.39107612	17.88	1.968	1	120.05
199-F7-1	10/13/11 12:00	XD	114.7492	120.05	17.39107612	17.88	1.968	1	120.05
199-F7-1	10/13/11 13:00	XD	114.7486	120.05	17.39304462	17.88	1.968	1	120.05
199-F7-1	10/13/11 14:00	XD	114.7495	120.05	17.39009186	17.88	1.968	1	120.05
199-F7-1	10/13/11 15:00	XD	114.7495	120.05	17.39009186	17.88	1.968	1	120.05
199-F7-1	10/13/11 16:00	XD	114.7495	120.05	17.39009186	17.88	1.968	1	120.05
199-F7-1	10/13/11 17:00	XD	114.7492	120.05	17.39107612	17.88	1.968	1	120.05
199-F7-1	10/13/11 18:00	XD	114.7495	120.05	17.39009186	17.88	1.968	1	120.05
199-F7-1	10/13/11 19:00	XD	114.7495	120.05	17.39009186	17.88	1.968	1	120.05
199-F7-1	10/13/11 20:00	XD	114.7495	120.05	17.39009186	17.88	1.968	1	120.05
199-F7-1	10/13/11 21:00	XD	114.7495	120.05	17.39009186	17.88	1.968	1	120.05
199-F7-1	10/13/11 22:00	XD	114.7495	120.05	17.39009186	17.88	1.968	1	120.05
199-F7-1	10/13/11 23:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05
199-F7-1	10/14/11 0:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05
199-F7-1	10/14/11 1:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/14/11 2:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05
199-F7-1	10/14/11 3:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05
199-F7-1	10/14/11 4:00	XD	114.7501	120.05	17.38812336	17.88	1.968	1	120.05
199-F7-1	10/14/11 5:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05
199-F7-1	10/14/11 6:00	XD	114.7498	120.05	17.38910761	17.88	1.968	1	120.05
199-F7-1	10/14/11 7:00	XD	114.7501	120.05	17.38812336	17.88	1.968	1	120.05
199-F7-1	10/14/11 8:00	XD	114.7501	120.05	17.38812336	17.88	1.968	1	120.05
199-F7-1	10/14/11 9:00	XD	114.7501	120.05	17.38812336	17.88	1.968	1	120.05
199-F7-1	10/14/11 10:00	XD	114.7501	120.05	17.38812336	17.88	1.968	1	120.05
199-F7-1	10/14/11 11:00	XD	114.7501	120.05	17.38812336	17.88	1.968	1	120.05
199-F7-1	10/14/11 12:00	XD	114.7501	120.05	17.38812336	17.88	1.968	1	120.05
199-F7-1	10/14/11 13:00	XD	114.7504	120.05	17.38713911	17.88	1.968	1	120.05
199-F7-1	10/14/11 14:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/14/11 15:00	XD	114.7504	120.05	17.38713911	17.88	1.968	1	120.05
199-F7-1	10/14/11 16:00	XD	114.7507	120.05	17.38615486	17.88	1.968	1	120.05
199-F7-1	10/14/11 17:00	XD	114.7507	120.05	17.38615486	17.88	1.968	1	120.05
199-F7-1	10/14/11 18:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/14/11 19:00	XD	114.7507	120.05	17.38615486	17.88	1.968	1	120.05
199-F7-1	10/14/11 20:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/14/11 21:00	XD	114.7507	120.05	17.38615486	17.88	1.968	1	120.05
199-F7-1	10/14/11 22:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/14/11 23:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/15/11 0:00	XD	114.7507	120.05	17.38615486	17.88	1.968	1	120.05
199-F7-1	10/15/11 1:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/15/11 2:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/15/11 3:00	XD	114.7507	120.05	17.38615486	17.88	1.968	1	120.05
199-F7-1	10/15/11 4:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/15/11 5:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/15/11 6:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/15/11 7:00	XD	114.7507	120.05	17.38615486	17.88	1.968	1	120.05
199-F7-1	10/15/11 8:00	XD	114.7507	120.05	17.38615486	17.88	1.968	1	120.05
199-F7-1	10/15/11 9:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/15/11 10:00	XD	114.7514	120.05	17.38385827	17.88	1.968	1	120.05
199-F7-1	10/15/11 11:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/15/11 12:00	XD	114.7507	120.05	17.38615486	17.88	1.968	1	120.05
199-F7-1	10/15/11 13:00	XD	114.7501	120.05	17.38812336	17.88	1.968	1	120.05
199-F7-1	10/15/11 14:00	XD	114.7514	120.05	17.38385827	17.88	1.968	1	120.05
199-F7-1	10/15/11 15:00	XD	114.7504	120.05	17.38713911	17.88	1.968	1	120.05
199-F7-1	10/15/11 16:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/15/11 17:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/15/11 18:00	XD	114.7514	120.05	17.38385827	17.88	1.968	1	120.05
199-F7-1	10/15/11 19:00	XD	114.7514	120.05	17.38385827	17.88	1.968	1	120.05
199-F7-1	10/15/11 20:00	XD	114.7514	120.05	17.38385827	17.88	1.968	1	120.05
199-F7-1	10/15/11 21:00	XD	114.7517	120.05	17.38287402	17.88	1.968	1	120.05
199-F7-1	10/15/11 22:00	XD	114.7514	120.05	17.38385827	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/15/11 23:00	XD	114.7517	120.05	17.38287402	17.88	1.968	1	120.05
199-F7-1	10/16/11 0:00	XD	114.7514	120.05	17.38385827	17.88	1.968	1	120.05
199-F7-1	10/16/11 1:00	XD	114.7517	120.05	17.38287402	17.88	1.968	1	120.05
199-F7-1	10/16/11 2:00	XD	114.7517	120.05	17.38287402	17.88	1.968	1	120.05
199-F7-1	10/16/11 3:00	XD	114.7517	120.05	17.38287402	17.88	1.968	1	120.05
199-F7-1	10/16/11 4:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/16/11 5:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/16/11 6:00	XD	114.7517	120.05	17.38287402	17.88	1.968	1	120.05
199-F7-1	10/16/11 7:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/16/11 8:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/16/11 9:00	XD	114.7517	120.05	17.38287402	17.88	1.968	1	120.05
199-F7-1	10/16/11 10:00	XD	114.7523	120.05	17.38090551	17.88	1.968	1	120.05
199-F7-1	10/16/11 11:00	XD	114.7514	120.05	17.38385827	17.88	1.968	1	120.05
199-F7-1	10/16/11 12:00	XD	114.7529	120.05	17.37893701	17.88	1.968	1	120.05
199-F7-1	10/16/11 13:00	XD	114.7514	120.05	17.38385827	17.88	1.968	1	120.05
199-F7-1	10/16/11 14:00	XD	114.7526	120.05	17.37992126	17.88	1.968	1	120.05
199-F7-1	10/16/11 15:00	XD	114.7514	120.05	17.38385827	17.88	1.968	1	120.05
199-F7-1	10/16/11 16:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/16/11 17:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/16/11 18:00	XD	114.7523	120.05	17.38090551	17.88	1.968	1	120.05
199-F7-1	10/16/11 19:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/16/11 20:00	XD	114.7523	120.05	17.38090551	17.88	1.968	1	120.05
199-F7-1	10/16/11 21:00	XD	114.7526	120.05	17.37992126	17.88	1.968	1	120.05
199-F7-1	10/16/11 22:00	XD	114.7526	120.05	17.37992126	17.88	1.968	1	120.05
199-F7-1	10/16/11 23:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/17/11 0:00	XD	114.7523	120.05	17.38090551	17.88	1.968	1	120.05
199-F7-1	10/17/11 1:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/17/11 2:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/17/11 3:00	XD	114.7523	120.05	17.38090551	17.88	1.968	1	120.05
199-F7-1	10/17/11 4:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/17/11 5:00	XD	114.7523	120.05	17.38090551	17.88	1.968	1	120.05
199-F7-1	10/17/11 6:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/17/11 7:00	XD	114.7526	120.05	17.37992126	17.88	1.968	1	120.05
199-F7-1	10/17/11 8:00	XD	114.7523	120.05	17.38090551	17.88	1.968	1	120.05
199-F7-1	10/17/11 9:00	XD	114.7523	120.05	17.38090551	17.88	1.968	1	120.05
199-F7-1	10/17/11 10:00	XD	114.7523	120.05	17.38090551	17.88	1.968	1	120.05
199-F7-1	10/17/11 11:00	XD	114.7529	120.05	17.37893701	17.88	1.968	1	120.05
199-F7-1	10/17/11 12:00	XD	114.7532	120.05	17.37795276	17.88	1.968	1	120.05
199-F7-1	10/17/11 13:00	XD	114.7511	120.05	17.38484252	17.88	1.968	1	120.05
199-F7-1	10/17/11 14:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/17/11 15:00	XD	114.7514	120.05	17.38385827	17.88	1.968	1	120.05
199-F7-1	10/17/11 16:00	XD	114.752	120.05	17.38188976	17.88	1.968	1	120.05
199-F7-1	10/17/11 17:00	XD	114.7523	120.05	17.38090551	17.88	1.968	1	120.05
199-F7-1	10/17/11 18:00	XD	114.7532	120.05	17.37795276	17.88	1.968	1	120.05
199-F7-1	10/17/11 19:00	XD	114.7523	120.05	17.38090551	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/17/11 20:00	XD	114.7526	120.05	17.37992126	17.88	1.968	1	120.05
199-F7-1	10/17/11 21:00	XD	114.7529	120.05	17.37893701	17.88	1.968	1	120.05
199-F7-1	10/17/11 22:00	XD	114.7529	120.05	17.37893701	17.88	1.968	1	120.05
199-F7-1	10/17/11 23:00	XD	114.7529	120.05	17.37893701	17.88	1.968	1	120.05
199-F7-1	10/18/11 0:00	XD	114.7532	120.05	17.37795276	17.88	1.968	1	120.05
199-F7-1	10/18/11 1:00	XD	114.7535	120.05	17.3769685	17.88	1.968	1	120.05
199-F7-1	10/18/11 2:00	XD	114.7532	120.05	17.37795276	17.88	1.968	1	120.05
199-F7-1	10/18/11 3:00	XD	114.7532	120.05	17.37795276	17.88	1.968	1	120.05
199-F7-1	10/18/11 4:00	XD	114.7529	120.05	17.37893701	17.88	1.968	1	120.05
199-F7-1	10/18/11 5:00	XD	114.7535	120.05	17.3769685	17.88	1.968	1	120.05
199-F7-1	10/18/11 6:00	XD	114.7526	120.05	17.37992126	17.88	1.968	1	120.05
199-F7-1	10/18/11 7:00	XD	114.7532	120.05	17.37795276	17.88	1.968	1	120.05
199-F7-1	10/18/11 8:00	XD	114.7526	120.05	17.37992126	17.88	1.968	1	120.05
199-F7-1	10/18/11 9:00	XD	114.7535	120.05	17.3769685	17.88	1.968	1	120.05
199-F7-1	10/18/11 10:00	XD	114.7541	120.05	17.375	17.88	1.968	1	120.05
199-F7-1	10/18/11 11:00	XD	114.7535	120.05	17.3769685	17.88	1.968	1	120.05
199-F7-1	10/18/11 12:00	XD	114.7538	120.05	17.37598425	17.88	1.968	1	120.05
199-F7-1	10/18/11 13:00	XD	114.7535	120.05	17.3769685	17.88	1.968	1	120.05
199-F7-1	10/18/11 14:00	XD	114.7532	120.05	17.37795276	17.88	1.968	1	120.05
199-F7-1	10/18/11 15:00	XD	114.7535	120.05	17.3769685	17.88	1.968	1	120.05
199-F7-1	10/18/11 16:00	XD	114.755	120.05	17.37204724	17.88	1.968	1	120.05
199-F7-1	10/18/11 17:00	XD	114.7547	120.05	17.3730315	17.88	1.968	1	120.05
199-F7-1	10/18/11 18:00	XD	114.7547	120.05	17.3730315	17.88	1.968	1	120.05
199-F7-1	10/18/11 19:00	XD	114.7544	120.05	17.37401575	17.88	1.968	1	120.05
199-F7-1	10/18/11 20:00	XD	114.7544	120.05	17.37401575	17.88	1.968	1	120.05
199-F7-1	10/18/11 21:00	XD	114.7544	120.05	17.37401575	17.88	1.968	1	120.05
199-F7-1	10/18/11 22:00	XD	114.7544	120.05	17.37401575	17.88	1.968	1	120.05
199-F7-1	10/18/11 23:00	XD	114.7547	120.05	17.3730315	17.88	1.968	1	120.05
199-F7-1	10/19/11 0:00	XD	114.7544	120.05	17.37401575	17.88	1.968	1	120.05
199-F7-1	10/19/11 1:00	XD	114.7547	120.05	17.3730315	17.88	1.968	1	120.05
199-F7-1	10/19/11 2:00	XD	114.755	120.05	17.37204724	17.88	1.968	1	120.05
199-F7-1	10/19/11 3:00	XD	114.7547	120.05	17.3730315	17.88	1.968	1	120.05
199-F7-1	10/19/11 4:00	XD	114.7547	120.05	17.3730315	17.88	1.968	1	120.05
199-F7-1	10/19/11 5:00	XD	114.7544	120.05	17.37401575	17.88	1.968	1	120.05
199-F7-1	10/19/11 6:00	XD	114.7547	120.05	17.3730315	17.88	1.968	1	120.05
199-F7-1	10/19/11 7:00	XD	114.755	120.05	17.37204724	17.88	1.968	1	120.05
199-F7-1	10/19/11 8:00	XD	114.7547	120.05	17.3730315	17.88	1.968	1	120.05
199-F7-1	10/19/11 9:00	XD	114.755	120.05	17.37204724	17.88	1.968	1	120.05
199-F7-1	10/19/11 10:00	XD	114.7541	120.05	17.375	17.88	1.968	1	120.05
199-F7-1	10/19/11 11:00	XD	114.7556	120.05	17.37007874	17.88	1.968	1	120.05
199-F7-1	10/19/11 12:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/19/11 13:00	XD	114.7547	120.05	17.3730315	17.88	1.968	1	120.05
199-F7-1	10/19/11 14:00	XD	114.7559	120.05	17.36909449	17.88	1.968	1	120.05
199-F7-1	10/19/11 15:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/19/11 16:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/19/11 17:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/19/11 18:00	XD	114.7559	120.05	17.36909449	17.88	1.968	1	120.05
199-F7-1	10/19/11 19:00	XD	114.7553	120.05	17.37106299	17.88	1.968	1	120.05
199-F7-1	10/19/11 20:00	XD	114.7556	120.05	17.37007874	17.88	1.968	1	120.05
199-F7-1	10/19/11 21:00	XD	114.7553	120.05	17.37106299	17.88	1.968	1	120.05
199-F7-1	10/19/11 22:00	XD	114.7553	120.05	17.37106299	17.88	1.968	1	120.05
199-F7-1	10/19/11 23:00	XD	114.7559	120.05	17.36909449	17.88	1.968	1	120.05
199-F7-1	10/20/11 0:00	XD	114.7556	120.05	17.37007874	17.88	1.968	1	120.05
199-F7-1	10/20/11 1:00	XD	114.7553	120.05	17.37106299	17.88	1.968	1	120.05
199-F7-1	10/20/11 2:00	XD	114.7556	120.05	17.37007874	17.88	1.968	1	120.05
199-F7-1	10/20/11 3:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/20/11 4:00	XD	114.7559	120.05	17.36909449	17.88	1.968	1	120.05
199-F7-1	10/20/11 5:00	XD	114.7556	120.05	17.37007874	17.88	1.968	1	120.05
199-F7-1	10/20/11 6:00	XD	114.7556	120.05	17.37007874	17.88	1.968	1	120.05
199-F7-1	10/20/11 7:00	XD	114.7556	120.05	17.37007874	17.88	1.968	1	120.05
199-F7-1	10/20/11 8:00	XD	114.7559	120.05	17.36909449	17.88	1.968	1	120.05
199-F7-1	10/20/11 9:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/20/11 10:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/20/11 11:00	XD	114.7559	120.05	17.36909449	17.88	1.968	1	120.05
199-F7-1	10/20/11 12:00	XD	114.7559	120.05	17.36909449	17.88	1.968	1	120.05
199-F7-1	10/20/11 13:00	XD	114.7565	120.05	17.36712598	17.88	1.968	1	120.05
199-F7-1	10/20/11 14:00	XD	114.7575	120.05	17.36384514	17.88	1.968	1	120.05
199-F7-1	10/20/11 15:00	XD	114.7568	120.05	17.36614173	17.88	1.968	1	120.05
199-F7-1	10/20/11 16:00	XD	114.7565	120.05	17.36712598	17.88	1.968	1	120.05
199-F7-1	10/20/11 17:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/20/11 18:00	XD	114.7565	120.05	17.36712598	17.88	1.968	1	120.05
199-F7-1	10/20/11 19:00	XD	114.7565	120.05	17.36712598	17.88	1.968	1	120.05
199-F7-1	10/20/11 20:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/20/11 21:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/20/11 22:00	XD	114.7565	120.05	17.36712598	17.88	1.968	1	120.05
199-F7-1	10/20/11 23:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/21/11 0:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/21/11 1:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/21/11 2:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/21/11 3:00	XD	114.7568	120.05	17.36614173	17.88	1.968	1	120.05
199-F7-1	10/21/11 4:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/21/11 5:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/21/11 6:00	XD	114.7565	120.05	17.36712598	17.88	1.968	1	120.05
199-F7-1	10/21/11 7:00	XD	114.7565	120.05	17.36712598	17.88	1.968	1	120.05
199-F7-1	10/21/11 8:00	XD	114.7565	120.05	17.36712598	17.88	1.968	1	120.05
199-F7-1	10/21/11 9:00	XD	114.7559	120.05	17.36909449	17.88	1.968	1	120.05
199-F7-1	10/21/11 10:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/21/11 11:00	XD	114.7565	120.05	17.36712598	17.88	1.968	1	120.05
199-F7-1	10/21/11 12:00	XD	114.7562	120.05	17.36811024	17.88	1.968	1	120.05
199-F7-1	10/21/11 13:00	XD	114.7575	120.05	17.36384514	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/21/11 14:00	XD	114.7568	120.05	17.36614173	17.88	1.968	1	120.05
199-F7-1	10/21/11 15:00	XD	114.7553	120.05	17.37106299	17.88	1.968	1	120.05
199-F7-1	10/21/11 16:00	XD	114.7584	120.05	17.36089239	17.88	1.968	1	120.05
199-F7-1	10/21/11 17:00	XD	114.7575	120.05	17.36384514	17.88	1.968	1	120.05
199-F7-1	10/21/11 18:00	XD	114.7575	120.05	17.36384514	17.88	1.968	1	120.05
199-F7-1	10/21/11 19:00	XD	114.7568	120.05	17.36614173	17.88	1.968	1	120.05
199-F7-1	10/21/11 20:00	XD	114.7568	120.05	17.36614173	17.88	1.968	1	120.05
199-F7-1	10/21/11 21:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/21/11 22:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/21/11 23:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/22/11 0:00	XD	114.7568	120.05	17.36614173	17.88	1.968	1	120.05
199-F7-1	10/22/11 1:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/22/11 2:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/22/11 3:00	XD	114.7568	120.05	17.36614173	17.88	1.968	1	120.05
199-F7-1	10/22/11 4:00	XD	114.7568	120.05	17.36614173	17.88	1.968	1	120.05
199-F7-1	10/22/11 5:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/22/11 6:00	XD	114.7575	120.05	17.36384514	17.88	1.968	1	120.05
199-F7-1	10/22/11 7:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/22/11 8:00	XD	114.7575	120.05	17.36384514	17.88	1.968	1	120.05
199-F7-1	10/22/11 9:00	XD	114.7568	120.05	17.36614173	17.88	1.968	1	120.05
199-F7-1	10/22/11 10:00	XD	114.7578	120.05	17.36286089	17.88	1.968	1	120.05
199-F7-1	10/22/11 11:00	XD	114.7571	120.05	17.36515748	17.88	1.968	1	120.05
199-F7-1	10/22/11 12:00	XD	114.7575	120.05	17.36384514	17.88	1.968	1	120.05
199-F7-1	10/22/11 13:00	XD	114.7599	120.05	17.35597113	17.88	1.968	1	120.05
199-F7-1	10/22/11 14:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/22/11 15:00	XD	114.7611	120.05	17.35203412	17.88	1.968	1	120.05
199-F7-1	10/22/11 16:00	XD	114.7614	120.05	17.35104987	17.88	1.968	1	120.05
199-F7-1	10/22/11 17:00	XD	114.7587	120.05	17.35990814	17.88	1.968	1	120.05
199-F7-1	10/22/11 18:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/22/11 19:00	XD	114.7584	120.05	17.36089239	17.88	1.968	1	120.05
199-F7-1	10/22/11 20:00	XD	114.7584	120.05	17.36089239	17.88	1.968	1	120.05
199-F7-1	10/22/11 21:00	XD	114.7599	120.05	17.35597113	17.88	1.968	1	120.05
199-F7-1	10/22/11 22:00	XD	114.7578	120.05	17.36286089	17.88	1.968	1	120.05
199-F7-1	10/22/11 23:00	XD	114.7578	120.05	17.36286089	17.88	1.968	1	120.05
199-F7-1	10/23/11 0:00	XD	114.7584	120.05	17.36089239	17.88	1.968	1	120.05
199-F7-1	10/23/11 1:00	XD	114.7578	120.05	17.36286089	17.88	1.968	1	120.05
199-F7-1	10/23/11 2:00	XD	114.7581	120.05	17.36187664	17.88	1.968	1	120.05
199-F7-1	10/23/11 3:00	XD	114.7578	120.05	17.36286089	17.88	1.968	1	120.05
199-F7-1	10/23/11 4:00	XD	114.7584	120.05	17.36089239	17.88	1.968	1	120.05
199-F7-1	10/23/11 5:00	XD	114.7575	120.05	17.36384514	17.88	1.968	1	120.05
199-F7-1	10/23/11 6:00	XD	114.7581	120.05	17.36187664	17.88	1.968	1	120.05
199-F7-1	10/23/11 7:00	XD	114.7581	120.05	17.36187664	17.88	1.968	1	120.05
199-F7-1	10/23/11 8:00	XD	114.7578	120.05	17.36286089	17.88	1.968	1	120.05
199-F7-1	10/23/11 9:00	XD	114.7575	120.05	17.36384514	17.88	1.968	1	120.05
199-F7-1	10/23/11 10:00	XD	114.7584	120.05	17.36089239	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/23/11 11:00	XD	114.7578	120.05	17.36286089	17.88	1.968	1	120.05
199-F7-1	10/23/11 12:00	XD	114.7584	120.05	17.36089239	17.88	1.968	1	120.05
199-F7-1	10/23/11 13:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/23/11 14:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/23/11 15:00	XD	114.7584	120.05	17.36089239	17.88	1.968	1	120.05
199-F7-1	10/23/11 16:00	XD	114.7587	120.05	17.35990814	17.88	1.968	1	120.05
199-F7-1	10/23/11 17:00	XD	114.7587	120.05	17.35990814	17.88	1.968	1	120.05
199-F7-1	10/23/11 18:00	XD	114.7584	120.05	17.36089239	17.88	1.968	1	120.05
199-F7-1	10/23/11 19:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/23/11 20:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/23/11 21:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/23/11 22:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/23/11 23:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/24/11 0:00	XD	114.7599	120.05	17.35597113	17.88	1.968	1	120.05
199-F7-1	10/24/11 1:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/24/11 2:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/24/11 3:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/24/11 4:00	XD	114.7602	120.05	17.35498688	17.88	1.968	1	120.05
199-F7-1	10/24/11 5:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/24/11 6:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/24/11 7:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/24/11 8:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/24/11 9:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/24/11 10:00	XD	114.7599	120.05	17.35597113	17.88	1.968	1	120.05
199-F7-1	10/24/11 11:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/24/11 12:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/24/11 13:00	XD	114.7587	120.05	17.35990814	17.88	1.968	1	120.05
199-F7-1	10/24/11 14:00	XD	114.7584	120.05	17.36089239	17.88	1.968	1	120.05
199-F7-1	10/24/11 15:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/24/11 16:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/24/11 17:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/24/11 18:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/24/11 19:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/24/11 20:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/24/11 21:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/24/11 22:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/24/11 23:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/25/11 0:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/25/11 1:00	XD	114.7587	120.05	17.35990814	17.88	1.968	1	120.05
199-F7-1	10/25/11 2:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/25/11 3:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/25/11 4:00	XD	114.7587	120.05	17.35990814	17.88	1.968	1	120.05
199-F7-1	10/25/11 5:00	XD	114.7602	120.05	17.35498688	17.88	1.968	1	120.05
199-F7-1	10/25/11 6:00	XD	114.759	120.05	17.35892388	17.88	1.968	1	120.05
199-F7-1	10/25/11 7:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/25/11 8:00	XD	114.7587	120.05	17.35990814	17.88	1.968	1	120.05
199-F7-1	10/25/11 9:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/25/11 10:00	XD	114.7584	120.05	17.36089239	17.88	1.968	1	120.05
199-F7-1	10/25/11 11:00	XD	114.7602	120.05	17.35498688	17.88	1.968	1	120.05
199-F7-1	10/25/11 12:00	XD	114.7602	120.05	17.35498688	17.88	1.968	1	120.05
199-F7-1	10/25/11 13:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/25/11 14:00	XD	114.7599	120.05	17.35597113	17.88	1.968	1	120.05
199-F7-1	10/25/11 15:00	XD	114.7593	120.05	17.35793963	17.88	1.968	1	120.05
199-F7-1	10/25/11 16:00	XD	114.7587	120.05	17.35990814	17.88	1.968	1	120.05
199-F7-1	10/25/11 17:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/25/11 18:00	XD	114.7602	120.05	17.35498688	17.88	1.968	1	120.05
199-F7-1	10/25/11 19:00	XD	114.7599	120.05	17.35597113	17.88	1.968	1	120.05
199-F7-1	10/25/11 20:00	XD	114.7599	120.05	17.35597113	17.88	1.968	1	120.05
199-F7-1	10/25/11 21:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/25/11 22:00	XD	114.7599	120.05	17.35597113	17.88	1.968	1	120.05
199-F7-1	10/25/11 23:00	XD	114.7602	120.05	17.35498688	17.88	1.968	1	120.05
199-F7-1	10/26/11 0:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/26/11 1:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/26/11 2:00	XD	114.7599	120.05	17.35597113	17.88	1.968	1	120.05
199-F7-1	10/26/11 3:00	XD	114.7599	120.05	17.35597113	17.88	1.968	1	120.05
199-F7-1	10/26/11 4:00	XD	114.7599	120.05	17.35597113	17.88	1.968	1	120.05
199-F7-1	10/26/11 5:00	XD	114.7602	120.05	17.35498688	17.88	1.968	1	120.05
199-F7-1	10/26/11 6:00	XD	114.7602	120.05	17.35498688	17.88	1.968	1	120.05
199-F7-1	10/26/11 7:00	XD	114.7602	120.05	17.35498688	17.88	1.968	1	120.05
199-F7-1	10/26/11 8:00	XD	114.7608	120.05	17.35301837	17.88	1.968	1	120.05
199-F7-1	10/26/11 9:00	XD	114.7605	120.05	17.35400262	17.88	1.968	1	120.05
199-F7-1	10/26/11 10:00	XD	114.7596	120.05	17.35695538	17.88	1.968	1	120.05
199-F7-1	10/26/11 11:00	XD	114.7611	120.05	17.35203412	17.88	1.968	1	120.05
199-F7-1	10/26/11 12:00	XD	114.7605	120.05	17.35400262	17.88	1.968	1	120.05
199-F7-1	10/26/11 13:00	XD	114.7605	120.05	17.35400262	17.88	1.968	1	120.05
199-F7-1	10/26/11 14:00	XD	114.7614	120.05	17.35104987	17.88	1.968	1	120.05
199-F7-1	10/26/11 15:00	XD	114.7626	120.05	17.34711286	17.88	1.968	1	120.05
199-F7-1	10/26/11 16:00	XD	114.7614	120.05	17.35104987	17.88	1.968	1	120.05
199-F7-1	10/26/11 17:00	XD	114.7614	120.05	17.35104987	17.88	1.968	1	120.05
199-F7-1	10/26/11 18:00	XD	114.7608	120.05	17.35301837	17.88	1.968	1	120.05
199-F7-1	10/26/11 19:00	XD	114.7614	120.05	17.35104987	17.88	1.968	1	120.05
199-F7-1	10/26/11 20:00	XD	114.7608	120.05	17.35301837	17.88	1.968	1	120.05
199-F7-1	10/26/11 21:00	XD	114.7611	120.05	17.35203412	17.88	1.968	1	120.05
199-F7-1	10/26/11 22:00	XD	114.7605	120.05	17.35400262	17.88	1.968	1	120.05
199-F7-1	10/26/11 23:00	XD	114.7611	120.05	17.35203412	17.88	1.968	1	120.05
199-F7-1	10/27/11 0:00	XD	114.7614	120.05	17.35104987	17.88	1.968	1	120.05
199-F7-1	10/27/11 1:00	XD	114.7608	120.05	17.35301837	17.88	1.968	1	120.05
199-F7-1	10/27/11 2:00	XD	114.7611	120.05	17.35203412	17.88	1.968	1	120.05
199-F7-1	10/27/11 3:00	XD	114.7614	120.05	17.35104987	17.88	1.968	1	120.05
199-F7-1	10/27/11 4:00	XD	114.7611	120.05	17.35203412	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/27/11 5:00	XD	114.7617	120.05	17.35006562	17.88	1.968	1	120.05
199-F7-1	10/27/11 6:00	XD	114.7608	120.05	17.35301837	17.88	1.968	1	120.05
199-F7-1	10/27/11 7:00	XD	114.7614	120.05	17.35104987	17.88	1.968	1	120.05
199-F7-1	10/27/11 8:00	XD	114.7614	120.05	17.35104987	17.88	1.968	1	120.05
199-F7-1	10/27/11 9:00	XD	114.7611	120.05	17.35203412	17.88	1.968	1	120.05
199-F7-1	10/27/11 10:00	XD	114.7605	120.05	17.35400262	17.88	1.968	1	120.05
199-F7-1	10/27/11 11:00	XD	114.762	120.05	17.34908136	17.88	1.968	1	120.05
199-F7-1	10/27/11 12:00	XD	114.7623	120.05	17.34809711	17.88	1.968	1	120.05
199-F7-1	10/27/11 13:00	XD	114.7614	120.05	17.35104987	17.88	1.968	1	120.05
199-F7-1	10/27/11 14:00	XD	114.7617	120.05	17.35006562	17.88	1.968	1	120.05
199-F7-1	10/27/11 15:00	XD	114.7608	120.05	17.35301837	17.88	1.968	1	120.05
199-F7-1	10/27/11 16:00	XD	114.7608	120.05	17.35301837	17.88	1.968	1	120.05
199-F7-1	10/27/11 17:00	XD	114.762	120.05	17.34908136	17.88	1.968	1	120.05
199-F7-1	10/27/11 18:00	XD	114.7623	120.05	17.34809711	17.88	1.968	1	120.05
199-F7-1	10/27/11 19:00	XD	114.762	120.05	17.34908136	17.88	1.968	1	120.05
199-F7-1	10/27/11 20:00	XD	114.7617	120.05	17.35006562	17.88	1.968	1	120.05
199-F7-1	10/27/11 21:00	XD	114.762	120.05	17.34908136	17.88	1.968	1	120.05
199-F7-1	10/27/11 22:00	XD	114.762	120.05	17.34908136	17.88	1.968	1	120.05
199-F7-1	10/27/11 23:00	XD	114.762	120.05	17.34908136	17.88	1.968	1	120.05
199-F7-1	10/28/11 0:00	XD	114.762	120.05	17.34908136	17.88	1.968	1	120.05
199-F7-1	10/28/11 1:00	XD	114.7623	120.05	17.34809711	17.88	1.968	1	120.05
199-F7-1	10/28/11 2:00	XD	114.7623	120.05	17.34809711	17.88	1.968	1	120.05
199-F7-1	10/28/11 3:00	XD	114.7623	120.05	17.34809711	17.88	1.968	1	120.05
199-F7-1	10/28/11 4:00	XD	114.7623	120.05	17.34809711	17.88	1.968	1	120.05
199-F7-1	10/28/11 5:00	XD	114.7626	120.05	17.34711286	17.88	1.968	1	120.05
199-F7-1	10/28/11 6:00	XD	114.7626	120.05	17.34711286	17.88	1.968	1	120.05
199-F7-1	10/28/11 7:00	XD	114.7626	120.05	17.34711286	17.88	1.968	1	120.05
199-F7-1	10/28/11 8:00	XD	114.7623	120.05	17.34809711	17.88	1.968	1	120.05
199-F7-1	10/28/11 9:00	XD	114.7623	120.05	17.34809711	17.88	1.968	1	120.05
199-F7-1	10/28/11 10:00	XD	114.7629	120.05	17.34612861	17.88	1.968	1	120.05
199-F7-1	10/28/11 11:00	XD	114.7632	120.05	17.34514436	17.88	1.968	1	120.05
199-F7-1	10/28/11 12:00	XD	114.7626	120.05	17.34711286	17.88	1.968	1	120.05
199-F7-1	10/28/11 13:00	XD	114.7632	120.05	17.34514436	17.88	1.968	1	120.05
199-F7-1	10/28/11 14:00	XD	114.7623	120.05	17.34809711	17.88	1.968	1	120.05
199-F7-1	10/28/11 15:00	XD	114.7626	120.05	17.34711286	17.88	1.968	1	120.05
199-F7-1	10/28/11 16:00	XD	114.7629	120.05	17.34612861	17.88	1.968	1	120.05
199-F7-1	10/28/11 17:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/28/11 18:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/28/11 19:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/28/11 20:00	XD	114.7639	120.05	17.34284777	17.88	1.968	1	120.05
199-F7-1	10/28/11 21:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/28/11 22:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/28/11 23:00	XD	114.7639	120.05	17.34284777	17.88	1.968	1	120.05
199-F7-1	10/29/11 0:00	XD	114.7639	120.05	17.34284777	17.88	1.968	1	120.05
199-F7-1	10/29/11 1:00	XD	114.7632	120.05	17.34514436	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/29/11 2:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/29/11 3:00	XD	114.7623	120.05	17.34809711	17.88	1.968	1	120.05
199-F7-1	10/29/11 4:00	XD	114.7632	120.05	17.34514436	17.88	1.968	1	120.05
199-F7-1	10/29/11 5:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/29/11 6:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/29/11 7:00	XD	114.7629	120.05	17.34612861	17.88	1.968	1	120.05
199-F7-1	10/29/11 8:00	XD	114.7632	120.05	17.34514436	17.88	1.968	1	120.05
199-F7-1	10/29/11 9:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/29/11 10:00	XD	114.7632	120.05	17.34514436	17.88	1.968	1	120.05
199-F7-1	10/29/11 11:00	XD	114.7648	120.05	17.33989501	17.88	1.968	1	120.05
199-F7-1	10/29/11 12:00	XD	114.7645	120.05	17.34087927	17.88	1.968	1	120.05
199-F7-1	10/29/11 13:00	XD	114.7642	120.05	17.34186352	17.88	1.968	1	120.05
199-F7-1	10/29/11 14:00	XD	114.7629	120.05	17.34612861	17.88	1.968	1	120.05
199-F7-1	10/29/11 15:00	XD	114.7626	120.05	17.34711286	17.88	1.968	1	120.05
199-F7-1	10/29/11 16:00	XD	114.7642	120.05	17.34186352	17.88	1.968	1	120.05
199-F7-1	10/29/11 17:00	XD	114.7642	120.05	17.34186352	17.88	1.968	1	120.05
199-F7-1	10/29/11 18:00	XD	114.7642	120.05	17.34186352	17.88	1.968	1	120.05
199-F7-1	10/29/11 19:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/29/11 20:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/29/11 21:00	XD	114.7639	120.05	17.34284777	17.88	1.968	1	120.05
199-F7-1	10/29/11 22:00	XD	114.7639	120.05	17.34284777	17.88	1.968	1	120.05
199-F7-1	10/29/11 23:00	XD	114.7642	120.05	17.34186352	17.88	1.968	1	120.05
199-F7-1	10/30/11 0:00	XD	114.7639	120.05	17.34284777	17.88	1.968	1	120.05
199-F7-1	10/30/11 1:00	XD	114.7639	120.05	17.34284777	17.88	1.968	1	120.05
199-F7-1	10/30/11 2:00	XD	114.7642	120.05	17.34186352	17.88	1.968	1	120.05
199-F7-1	10/30/11 3:00	XD	114.7642	120.05	17.34186352	17.88	1.968	1	120.05
199-F7-1	10/30/11 4:00	XD	114.7645	120.05	17.34087927	17.88	1.968	1	120.05
199-F7-1	10/30/11 5:00	XD	114.7639	120.05	17.34284777	17.88	1.968	1	120.05
199-F7-1	10/30/11 6:00	XD	114.7642	120.05	17.34186352	17.88	1.968	1	120.05
199-F7-1	10/30/11 7:00	XD	114.7642	120.05	17.34186352	17.88	1.968	1	120.05
199-F7-1	10/30/11 8:00	XD	114.7639	120.05	17.34284777	17.88	1.968	1	120.05
199-F7-1	10/30/11 9:00	XD	114.7642	120.05	17.34186352	17.88	1.968	1	120.05
199-F7-1	10/30/11 10:00	XD	114.7635	120.05	17.3441601	17.88	1.968	1	120.05
199-F7-1	10/30/11 11:00	XD	114.7648	120.05	17.33989501	17.88	1.968	1	120.05
199-F7-1	10/30/11 12:00	XD	114.7648	120.05	17.33989501	17.88	1.968	1	120.05
199-F7-1	10/30/11 13:00	XD	114.7648	120.05	17.33989501	17.88	1.968	1	120.05
199-F7-1	10/30/11 14:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	10/30/11 15:00	XD	114.7657	120.05	17.33694226	17.88	1.968	1	120.05
199-F7-1	10/30/11 16:00	XD	114.7648	120.05	17.33989501	17.88	1.968	1	120.05
199-F7-1	10/30/11 17:00	XD	114.7648	120.05	17.33989501	17.88	1.968	1	120.05
199-F7-1	10/30/11 18:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	10/30/11 19:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	10/30/11 20:00	XD	114.7651	120.05	17.33891076	17.88	1.968	1	120.05
199-F7-1	10/30/11 21:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	10/30/11 22:00	XD	114.7648	120.05	17.33989501	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	10/30/11 23:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	10/31/11 0:00	XD	114.7651	120.05	17.33891076	17.88	1.968	1	120.05
199-F7-1	10/31/11 1:00	XD	114.7648	120.05	17.33989501	17.88	1.968	1	120.05
199-F7-1	10/31/11 2:00	XD	114.7657	120.05	17.33694226	17.88	1.968	1	120.05
199-F7-1	10/31/11 3:00	XD	114.7657	120.05	17.33694226	17.88	1.968	1	120.05
199-F7-1	10/31/11 4:00	XD	114.7657	120.05	17.33694226	17.88	1.968	1	120.05
199-F7-1	10/31/11 5:00	XD	114.7651	120.05	17.33891076	17.88	1.968	1	120.05
199-F7-1	10/31/11 6:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	10/31/11 7:00	XD	114.7648	120.05	17.33989501	17.88	1.968	1	120.05
199-F7-1	10/31/11 8:00	XD	114.7651	120.05	17.33891076	17.88	1.968	1	120.05
199-F7-1	10/31/11 9:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	10/31/11 10:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	10/31/11 11:00	XD	114.7663	120.05	17.33497375	17.88	1.968	1	120.05
199-F7-1	10/31/11 12:00	XD	114.7669	120.05	17.33300525	17.88	1.968	1	120.05
199-F7-1	10/31/11 13:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	10/31/11 14:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	10/31/11 15:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	10/31/11 16:00	XD	114.7669	120.05	17.33300525	17.88	1.968	1	120.05
199-F7-1	10/31/11 17:00	XD	114.7663	120.05	17.33497375	17.88	1.968	1	120.05
199-F7-1	10/31/11 18:00	XD	114.7663	120.05	17.33497375	17.88	1.968	1	120.05
199-F7-1	10/31/11 19:00	XD	114.7663	120.05	17.33497375	17.88	1.968	1	120.05
199-F7-1	10/31/11 20:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	10/31/11 21:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	10/31/11 22:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	10/31/11 23:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	11/1/11 0:00	XD	114.7663	120.05	17.33497375	17.88	1.968	1	120.05
199-F7-1	11/1/11 1:00	XD	114.7657	120.05	17.33694226	17.88	1.968	1	120.05
199-F7-1	11/1/11 2:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	11/1/11 3:00	XD	114.7657	120.05	17.33694226	17.88	1.968	1	120.05
199-F7-1	11/1/11 4:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	11/1/11 5:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	11/1/11 6:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	11/1/11 7:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	11/1/11 8:00	XD	114.7648	120.05	17.33989501	17.88	1.968	1	120.05
199-F7-1	11/1/11 9:00	XD	114.7642	120.05	17.34186352	17.88	1.968	1	120.05
199-F7-1	11/1/11 10:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	11/1/11 11:00	XD	114.7654	120.05	17.33792651	17.88	1.968	1	120.05
199-F7-1	11/1/11 12:00	XD	114.7657	120.05	17.33694226	17.88	1.968	1	120.05
199-F7-1	11/1/11 13:00	XD	114.7669	120.05	17.33300525	17.88	1.968	1	120.05
199-F7-1	11/1/11 14:00	XD	114.7648	120.05	17.33989501	17.88	1.968	1	120.05
199-F7-1	11/1/11 15:00	XD	114.7663	120.05	17.33497375	17.88	1.968	1	120.05
199-F7-1	11/1/11 16:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	11/1/11 17:00	XD	114.7663	120.05	17.33497375	17.88	1.968	1	120.05
199-F7-1	11/1/11 18:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	11/1/11 19:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/1/11 20:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	11/1/11 21:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	11/1/11 22:00	XD	114.7657	120.05	17.33694226	17.88	1.968	1	120.05
199-F7-1	11/1/11 23:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	11/2/11 0:00	XD	114.7657	120.05	17.33694226	17.88	1.968	1	120.05
199-F7-1	11/2/11 1:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	11/2/11 2:00	XD	114.7666	120.05	17.3339895	17.88	1.968	1	120.05
199-F7-1	11/2/11 3:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	11/2/11 4:00	XD	114.7666	120.05	17.3339895	17.88	1.968	1	120.05
199-F7-1	11/2/11 5:00	XD	114.7657	120.05	17.33694226	17.88	1.968	1	120.05
199-F7-1	11/2/11 6:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	11/2/11 7:00	XD	114.7666	120.05	17.3339895	17.88	1.968	1	120.05
199-F7-1	11/2/11 8:00	XD	114.7663	120.05	17.33497375	17.88	1.968	1	120.05
199-F7-1	11/2/11 9:00	XD	114.7666	120.05	17.3339895	17.88	1.968	1	120.05
199-F7-1	11/2/11 10:00	XD	114.7684	120.05	17.32808399	17.88	1.968	1	120.05
199-F7-1	11/2/11 11:00	XD	114.7663	120.05	17.33497375	17.88	1.968	1	120.05
199-F7-1	11/2/11 12:00	XD	114.766	120.05	17.33595801	17.88	1.968	1	120.05
199-F7-1	11/2/11 13:00	XD	114.7687	120.05	17.32709974	17.88	1.968	1	120.05
199-F7-1	11/2/11 14:00	XD	114.7663	120.05	17.33497375	17.88	1.968	1	120.05
199-F7-1	11/2/11 15:00	XD	114.7675	120.05	17.33103675	17.88	1.968	1	120.05
199-F7-1	11/2/11 16:00	XD	114.7678	120.05	17.33005249	17.88	1.968	1	120.05
199-F7-1	11/2/11 17:00	XD	114.7678	120.05	17.33005249	17.88	1.968	1	120.05
199-F7-1	11/2/11 18:00	XD	114.7681	120.05	17.32906824	17.88	1.968	1	120.05
199-F7-1	11/2/11 19:00	XD	114.7681	120.05	17.32906824	17.88	1.968	1	120.05
199-F7-1	11/2/11 20:00	XD	114.7678	120.05	17.33005249	17.88	1.968	1	120.05
199-F7-1	11/2/11 21:00	XD	114.7684	120.05	17.32808399	17.88	1.968	1	120.05
199-F7-1	11/2/11 22:00	XD	114.7678	120.05	17.33005249	17.88	1.968	1	120.05
199-F7-1	11/2/11 23:00	XD	114.7678	120.05	17.33005249	17.88	1.968	1	120.05
199-F7-1	11/3/11 0:00	XD	114.7681	120.05	17.32906824	17.88	1.968	1	120.05
199-F7-1	11/3/11 1:00	XD	114.7687	120.05	17.32709974	17.88	1.968	1	120.05
199-F7-1	11/3/11 2:00	XD	114.7681	120.05	17.32906824	17.88	1.968	1	120.05
199-F7-1	11/3/11 3:00	XD	114.7684	120.05	17.32808399	17.88	1.968	1	120.05
199-F7-1	11/3/11 4:00	XD	114.7681	120.05	17.32906824	17.88	1.968	1	120.05
199-F7-1	11/3/11 5:00	XD	114.7684	120.05	17.32808399	17.88	1.968	1	120.05
199-F7-1	11/3/11 6:00	XD	114.7684	120.05	17.32808399	17.88	1.968	1	120.05
199-F7-1	11/3/11 7:00	XD	114.7681	120.05	17.32906824	17.88	1.968	1	120.05
199-F7-1	11/3/11 8:00	XD	114.7684	120.05	17.32808399	17.88	1.968	1	120.05
199-F7-1	11/3/11 9:00	XD	114.7681	120.05	17.32906824	17.88	1.968	1	120.05
199-F7-1	11/3/11 10:00	XD	114.7684	120.05	17.32808399	17.88	1.968	1	120.05
199-F7-1	11/3/11 11:00	XD	114.7684	120.05	17.32808399	17.88	1.968	1	120.05
199-F7-1	11/3/11 12:00	XD	114.7684	120.05	17.32808399	17.88	1.968	1	120.05
199-F7-1	11/3/11 13:00	XD	114.7684	120.05	17.32808399	17.88	1.968	1	120.05
199-F7-1	11/3/11 14:00	XD	114.769	120.05	17.32611549	17.88	1.968	1	120.05
199-F7-1	11/3/11 15:00	XD	114.7687	120.05	17.32709974	17.88	1.968	1	120.05
199-F7-1	11/3/11 16:00	XD	114.769	120.05	17.32611549	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/3/11 17:00	XD	114.7693	120.05	17.32513123	17.88	1.968	1	120.05
199-F7-1	11/3/11 18:00	XD	114.7693	120.05	17.32513123	17.88	1.968	1	120.05
199-F7-1	11/3/11 19:00	XD	114.769	120.05	17.32611549	17.88	1.968	1	120.05
199-F7-1	11/3/11 20:00	XD	114.769	120.05	17.32611549	17.88	1.968	1	120.05
199-F7-1	11/3/11 21:00	XD	114.7693	120.05	17.32513123	17.88	1.968	1	120.05
199-F7-1	11/3/11 22:00	XD	114.769	120.05	17.32611549	17.88	1.968	1	120.05
199-F7-1	11/3/11 23:00	XD	114.7696	120.05	17.32414698	17.88	1.968	1	120.05
199-F7-1	11/4/11 0:00	XD	114.7699	120.05	17.32316273	17.88	1.968	1	120.05
199-F7-1	11/4/11 1:00	XD	114.769	120.05	17.32611549	17.88	1.968	1	120.05
199-F7-1	11/4/11 2:00	XD	114.7696	120.05	17.32414698	17.88	1.968	1	120.05
199-F7-1	11/4/11 3:00	XD	114.7693	120.05	17.32513123	17.88	1.968	1	120.05
199-F7-1	11/4/11 4:00	XD	114.7696	120.05	17.32414698	17.88	1.968	1	120.05
199-F7-1	11/4/11 5:00	XD	114.7693	120.05	17.32513123	17.88	1.968	1	120.05
199-F7-1	11/4/11 6:00	XD	114.7696	120.05	17.32414698	17.88	1.968	1	120.05
199-F7-1	11/4/11 7:00	XD	114.7693	120.05	17.32513123	17.88	1.968	1	120.05
199-F7-1	11/4/11 8:00	XD	114.7693	120.05	17.32513123	17.88	1.968	1	120.05
199-F7-1	11/4/11 9:00	XD	114.769	120.05	17.32611549	17.88	1.968	1	120.05
199-F7-1	11/4/11 10:00	XD	114.7693	120.05	17.32513123	17.88	1.968	1	120.05
199-F7-1	11/4/11 11:00	XD	114.7696	120.05	17.32414698	17.88	1.968	1	120.05
199-F7-1	11/4/11 12:00	XD	114.7703	120.05	17.32185039	17.88	1.968	1	120.05
199-F7-1	11/4/11 13:00	XD	114.769	120.05	17.32611549	17.88	1.968	1	120.05
199-F7-1	11/4/11 14:00	XD	114.7699	120.05	17.32316273	17.88	1.968	1	120.05
199-F7-1	11/4/11 15:00	XD	114.7687	120.05	17.32709974	17.88	1.968	1	120.05
199-F7-1	11/4/11 16:00	XD	114.7703	120.05	17.32185039	17.88	1.968	1	120.05
199-F7-1	11/4/11 17:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/4/11 18:00	XD	114.7703	120.05	17.32185039	17.88	1.968	1	120.05
199-F7-1	11/4/11 19:00	XD	114.7699	120.05	17.32316273	17.88	1.968	1	120.05
199-F7-1	11/4/11 20:00	XD	114.7703	120.05	17.32185039	17.88	1.968	1	120.05
199-F7-1	11/4/11 21:00	XD	114.7699	120.05	17.32316273	17.88	1.968	1	120.05
199-F7-1	11/4/11 22:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/4/11 23:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/5/11 0:00	XD	114.7703	120.05	17.32185039	17.88	1.968	1	120.05
199-F7-1	11/5/11 1:00	XD	114.7699	120.05	17.32316273	17.88	1.968	1	120.05
199-F7-1	11/5/11 2:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/5/11 3:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/5/11 4:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/5/11 5:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/5/11 6:00	XD	114.7703	120.05	17.32185039	17.88	1.968	1	120.05
199-F7-1	11/5/11 7:00	XD	114.7703	120.05	17.32185039	17.88	1.968	1	120.05
199-F7-1	11/5/11 8:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/5/11 9:00	XD	114.7696	120.05	17.32414698	17.88	1.968	1	120.05
199-F7-1	11/5/11 10:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/5/11 11:00	XD	114.7696	120.05	17.32414698	17.88	1.968	1	120.05
199-F7-1	11/5/11 12:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/5/11 13:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/5/11 14:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/5/11 15:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/5/11 16:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/5/11 17:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/5/11 18:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/5/11 19:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/5/11 20:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/5/11 21:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/5/11 22:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/5/11 23:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/6/11 0:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/6/11 1:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/6/11 2:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/6/11 3:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/6/11 4:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/6/11 5:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/6/11 6:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/6/11 7:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/6/11 8:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/6/11 9:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/6/11 10:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/6/11 11:00	XD	114.7703	120.05	17.32185039	17.88	1.968	1	120.05
199-F7-1	11/6/11 12:00	XD	114.7703	120.05	17.32185039	17.88	1.968	1	120.05
199-F7-1	11/6/11 13:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/6/11 14:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/6/11 15:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/6/11 16:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/6/11 17:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/6/11 18:00	XD	114.7703	120.05	17.32185039	17.88	1.968	1	120.05
199-F7-1	11/6/11 19:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/6/11 20:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/6/11 21:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/6/11 22:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/6/11 23:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/7/11 0:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/7/11 1:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05
199-F7-1	11/7/11 2:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/7/11 3:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/7/11 4:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/7/11 5:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/7/11 6:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/7/11 7:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/7/11 8:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/7/11 9:00	XD	114.7703	120.05	17.32185039	17.88	1.968	1	120.05
199-F7-1	11/7/11 10:00	XD	114.7706	120.05	17.32086614	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/7/11 11:00	XD	114.7699	120.05	17.32316273	17.88	1.968	1	120.05
199-F7-1	11/7/11 12:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/7/11 13:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/7/11 14:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/7/11 15:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/7/11 16:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/7/11 17:00	XD	114.7712	120.05	17.31889764	17.88	1.968	1	120.05
199-F7-1	11/7/11 18:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/7/11 19:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/7/11 20:00	XD	114.7709	120.05	17.31988189	17.88	1.968	1	120.05
199-F7-1	11/7/11 21:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/7/11 22:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/7/11 23:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/8/11 0:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/8/11 1:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/8/11 2:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/8/11 3:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/8/11 4:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/8/11 5:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/8/11 6:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/8/11 7:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/8/11 8:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/8/11 9:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/8/11 10:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/8/11 11:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/8/11 12:00	XD	114.7724	120.05	17.31496063	17.88	1.968	1	120.05
199-F7-1	11/8/11 13:00	XD	114.7733	120.05	17.31200787	17.88	1.968	1	120.05
199-F7-1	11/8/11 14:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/8/11 15:00	XD	114.7724	120.05	17.31496063	17.88	1.968	1	120.05
199-F7-1	11/8/11 16:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/8/11 17:00	XD	114.7724	120.05	17.31496063	17.88	1.968	1	120.05
199-F7-1	11/8/11 18:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/8/11 19:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/8/11 20:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/8/11 21:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/8/11 22:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/8/11 23:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/9/11 0:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/9/11 1:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/9/11 2:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/9/11 3:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/9/11 4:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/9/11 5:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/9/11 6:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/9/11 7:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/9/11 8:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/9/11 9:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/9/11 10:00	XD	114.7721	120.05	17.31594488	17.88	1.968	1	120.05
199-F7-1	11/9/11 11:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/9/11 12:00	XD	114.7715	120.05	17.31791339	17.88	1.968	1	120.05
199-F7-1	11/9/11 13:00	XD	114.7718	120.05	17.31692913	17.88	1.968	1	120.05
199-F7-1	11/9/11 14:00	XD	114.7727	120.05	17.31397638	17.88	1.968	1	120.05
199-F7-1	11/9/11 15:00	XD	114.7724	120.05	17.31496063	17.88	1.968	1	120.05
199-F7-1	11/9/11 16:00	XD	114.7727	120.05	17.31397638	17.88	1.968	1	120.05
199-F7-1	11/9/11 17:00	XD	114.773	120.05	17.31299213	17.88	1.968	1	120.05
199-F7-1	11/9/11 18:00	XD	114.7727	120.05	17.31397638	17.88	1.968	1	120.05
199-F7-1	11/9/11 19:00	XD	114.7727	120.05	17.31397638	17.88	1.968	1	120.05
199-F7-1	11/9/11 20:00	XD	114.7736	120.05	17.31102362	17.88	1.968	1	120.05
199-F7-1	11/9/11 21:00	XD	114.773	120.05	17.31299213	17.88	1.968	1	120.05
199-F7-1	11/9/11 22:00	XD	114.773	120.05	17.31299213	17.88	1.968	1	120.05
199-F7-1	11/9/11 23:00	XD	114.773	120.05	17.31299213	17.88	1.968	1	120.05
199-F7-1	11/10/11 0:00	XD	114.7736	120.05	17.31102362	17.88	1.968	1	120.05
199-F7-1	11/10/11 1:00	XD	114.7733	120.05	17.31200787	17.88	1.968	1	120.05
199-F7-1	11/10/11 2:00	XD	114.7733	120.05	17.31200787	17.88	1.968	1	120.05
199-F7-1	11/10/11 3:00	XD	114.773	120.05	17.31299213	17.88	1.968	1	120.05
199-F7-1	11/10/11 4:00	XD	114.7733	120.05	17.31200787	17.88	1.968	1	120.05
199-F7-1	11/10/11 5:00	XD	114.7736	120.05	17.31102362	17.88	1.968	1	120.05
199-F7-1	11/10/11 6:00	XD	114.7733	120.05	17.31200787	17.88	1.968	1	120.05
199-F7-1	11/10/11 7:00	XD	114.7733	120.05	17.31200787	17.88	1.968	1	120.05
199-F7-1	11/10/11 8:00	XD	114.7733	120.05	17.31200787	17.88	1.968	1	120.05
199-F7-1	11/10/11 9:00	XD	114.7736	120.05	17.31102362	17.88	1.968	1	120.05
199-F7-1	11/10/11 10:00	XD	114.7733	120.05	17.31200787	17.88	1.968	1	120.05
199-F7-1	11/10/11 11:00	XD	114.7736	120.05	17.31102362	17.88	1.968	1	120.05
199-F7-1	11/10/11 12:00	XD	114.7727	120.05	17.31397638	17.88	1.968	1	120.05
199-F7-1	11/10/11 13:00	XD	114.773	120.05	17.31299213	17.88	1.968	1	120.05
199-F7-1	11/10/11 14:00	XD	114.7736	120.05	17.31102362	17.88	1.968	1	120.05
199-F7-1	11/10/11 15:00	XD	114.7736	120.05	17.31102362	17.88	1.968	1	120.05
199-F7-1	11/10/11 16:00	XD	114.7742	120.05	17.30905512	17.88	1.968	1	120.05
199-F7-1	11/10/11 17:00	XD	114.7748	120.05	17.30708661	17.88	1.968	1	120.05
199-F7-1	11/10/11 18:00	XD	114.7739	120.05	17.31003937	17.88	1.968	1	120.05
199-F7-1	11/10/11 19:00	XD	114.7745	120.05	17.30807087	17.88	1.968	1	120.05
199-F7-1	11/10/11 20:00	XD	114.7742	120.05	17.30905512	17.88	1.968	1	120.05
199-F7-1	11/10/11 21:00	XD	114.7745	120.05	17.30807087	17.88	1.968	1	120.05
199-F7-1	11/10/11 22:00	XD	114.7739	120.05	17.31003937	17.88	1.968	1	120.05
199-F7-1	11/10/11 23:00	XD	114.7748	120.05	17.30708661	17.88	1.968	1	120.05
199-F7-1	11/11/11 0:00	XD	114.7748	120.05	17.30708661	17.88	1.968	1	120.05
199-F7-1	11/11/11 1:00	XD	114.7742	120.05	17.30905512	17.88	1.968	1	120.05
199-F7-1	11/11/11 2:00	XD	114.7748	120.05	17.30708661	17.88	1.968	1	120.05
199-F7-1	11/11/11 3:00	XD	114.7748	120.05	17.30708661	17.88	1.968	1	120.05
199-F7-1	11/11/11 4:00	XD	114.7748	120.05	17.30708661	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/11/11 5:00	XD	114.7751	120.05	17.30610236	17.88	1.968	1	120.05
199-F7-1	11/11/11 6:00	XD	114.7754	120.05	17.30511811	17.88	1.968	1	120.05
199-F7-1	11/11/11 7:00	XD	114.7751	120.05	17.30610236	17.88	1.968	1	120.05
199-F7-1	11/11/11 8:00	XD	114.7754	120.05	17.30511811	17.88	1.968	1	120.05
199-F7-1	11/11/11 9:00	XD	114.7754	120.05	17.30511811	17.88	1.968	1	120.05
199-F7-1	11/11/11 10:00	XD	114.7754	120.05	17.30511811	17.88	1.968	1	120.05
199-F7-1	11/11/11 11:00	XD	114.7754	120.05	17.30511811	17.88	1.968	1	120.05
199-F7-1	11/11/11 12:00	XD	114.7757	120.05	17.30413386	17.88	1.968	1	120.05
199-F7-1	11/11/11 13:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/11/11 14:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/11/11 15:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/11/11 16:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/11/11 17:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/11/11 18:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/11/11 19:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/11/11 20:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/11/11 21:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/11/11 22:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/11/11 23:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	11/12/11 0:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/12/11 1:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/12/11 2:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/12/11 3:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/12/11 4:00	XD	114.7757	120.05	17.30413386	17.88	1.968	1	120.05
199-F7-1	11/12/11 5:00	XD	114.7757	120.05	17.30413386	17.88	1.968	1	120.05
199-F7-1	11/12/11 6:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/12/11 7:00	XD	114.7757	120.05	17.30413386	17.88	1.968	1	120.05
199-F7-1	11/12/11 8:00	XD	114.7754	120.05	17.30511811	17.88	1.968	1	120.05
199-F7-1	11/12/11 9:00	XD	114.7748	120.05	17.30708661	17.88	1.968	1	120.05
199-F7-1	11/12/11 10:00	XD	114.7751	120.05	17.30610236	17.88	1.968	1	120.05
199-F7-1	11/12/11 11:00	XD	114.7751	120.05	17.30610236	17.88	1.968	1	120.05
199-F7-1	11/12/11 12:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/12/11 13:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/12/11 14:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/12/11 15:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/12/11 16:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/12/11 17:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/12/11 18:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/12/11 19:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/12/11 20:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/12/11 21:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/12/11 22:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/12/11 23:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/13/11 0:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/13/11 1:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/13/11 2:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/13/11 3:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/13/11 4:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/13/11 5:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/13/11 6:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/13/11 7:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/13/11 8:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/13/11 9:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/13/11 10:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/13/11 11:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/13/11 12:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/13/11 13:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/13/11 14:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/13/11 15:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/13/11 16:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/13/11 17:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/13/11 18:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/13/11 19:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/13/11 20:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/13/11 21:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/13/11 22:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/13/11 23:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	11/14/11 0:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	11/14/11 1:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	11/14/11 2:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	11/14/11 3:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/14/11 4:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	11/14/11 5:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	11/14/11 6:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	11/14/11 7:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/14/11 8:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	11/14/11 9:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/14/11 10:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/14/11 11:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/14/11 12:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/14/11 13:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/14/11 14:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/14/11 15:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/14/11 16:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/14/11 17:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05
199-F7-1	11/14/11 18:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/14/11 19:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	11/14/11 20:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	11/14/11 21:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/14/11 22:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/14/11 23:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/15/11 0:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/15/11 1:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/15/11 2:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/15/11 3:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/15/11 4:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/15/11 5:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/15/11 6:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/15/11 7:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/15/11 8:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/15/11 9:00	XD	114.7754	120.05	17.30511811	17.88	1.968	1	120.05
199-F7-1	11/15/11 10:00	XD	114.7754	120.05	17.30511811	17.88	1.968	1	120.05
199-F7-1	11/15/11 11:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/15/11 12:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/15/11 13:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/15/11 14:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/15/11 15:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/15/11 16:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/15/11 17:00	XD	114.7757	120.05	17.30413386	17.88	1.968	1	120.05
199-F7-1	11/15/11 18:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/15/11 19:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/15/11 20:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/15/11 21:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/15/11 22:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/15/11 23:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	11/16/11 0:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/16/11 1:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/16/11 2:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	11/16/11 3:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/16/11 4:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/16/11 5:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/16/11 6:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/16/11 7:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/16/11 8:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/16/11 9:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/16/11 10:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	11/16/11 11:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	11/16/11 12:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/16/11 13:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/16/11 14:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	11/16/11 15:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	11/16/11 16:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	11/16/11 17:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/16/11 18:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	11/16/11 19:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/16/11 20:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05
199-F7-1	11/16/11 21:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05
199-F7-1	11/16/11 22:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/16/11 23:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/17/11 0:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/17/11 1:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/17/11 2:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/17/11 3:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/17/11 4:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05
199-F7-1	11/17/11 5:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05
199-F7-1	11/17/11 6:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05
199-F7-1	11/17/11 7:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/17/11 8:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05
199-F7-1	11/17/11 9:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	11/17/11 10:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	11/17/11 11:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/17/11 12:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/17/11 13:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05
199-F7-1	11/17/11 14:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	11/17/11 15:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/17/11 16:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/17/11 17:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	11/17/11 18:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/17/11 19:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/17/11 20:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/17/11 21:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/17/11 22:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/17/11 23:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 0:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 1:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/18/11 2:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/18/11 3:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 4:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 5:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/18/11 6:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/18/11 7:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/18/11 8:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 9:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/18/11 10:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 11:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 12:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/18/11 13:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 14:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/18/11 15:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/18/11 16:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/18/11 17:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 18:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 19:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/18/11 20:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/18/11 21:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 22:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/18/11 23:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/19/11 0:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 1:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/19/11 2:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/19/11 3:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/19/11 4:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 5:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	11/19/11 6:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/19/11 7:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 8:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 9:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 10:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/19/11 11:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 12:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 13:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/19/11 14:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/19/11 15:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 16:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 17:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/19/11 18:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/19/11 19:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 20:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/19/11 21:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 22:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/19/11 23:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/20/11 0:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/20/11 1:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/20/11 2:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/20/11 3:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/20/11 4:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/20/11 5:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/20/11 6:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/20/11 7:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/20/11 8:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/20/11 9:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/20/11 10:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/20/11 11:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/20/11 12:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/20/11 13:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/20/11 14:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/20/11 15:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/20/11 16:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/20/11 17:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/20/11 18:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/20/11 19:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/20/11 20:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/20/11 21:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/20/11 22:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/20/11 23:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/21/11 0:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/21/11 1:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/21/11 2:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/21/11 3:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/21/11 4:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/21/11 5:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/21/11 6:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/21/11 7:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/21/11 8:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/21/11 9:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/21/11 10:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/21/11 11:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/21/11 12:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/21/11 13:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/21/11 14:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/21/11 15:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/21/11 16:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/21/11 17:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/21/11 18:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/21/11 19:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/21/11 20:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/21/11 21:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/21/11 22:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/21/11 23:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/22/11 0:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/22/11 1:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/22/11 2:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/22/11 3:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/22/11 4:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/22/11 5:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/22/11 6:00	XD	114.7837	120.05	17.27788714	17.88	1.968	1	120.05
199-F7-1	11/22/11 7:00	XD	114.7834	120.05	17.27887139	17.88	1.968	1	120.05
199-F7-1	11/22/11 8:00	XD	114.7843	120.05	17.27591864	17.88	1.968	1	120.05
199-F7-1	11/22/11 9:00	XD	114.7831	120.05	17.27985564	17.88	1.968	1	120.05
199-F7-1	11/22/11 10:00	XD	114.7834	120.05	17.27887139	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/22/11 11:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/22/11 12:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/22/11 13:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/22/11 14:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/22/11 15:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/22/11 16:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/22/11 17:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/22/11 18:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/22/11 19:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/22/11 20:00	XD	114.784	120.05	17.27690289	17.88	1.968	1	120.05
199-F7-1	11/22/11 21:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/22/11 22:00	XD	114.784	120.05	17.27690289	17.88	1.968	1	120.05
199-F7-1	11/22/11 23:00	XD	114.7837	120.05	17.27788714	17.88	1.968	1	120.05
199-F7-1	11/23/11 0:00	XD	114.7831	120.05	17.27985564	17.88	1.968	1	120.05
199-F7-1	11/23/11 1:00	XD	114.784	120.05	17.27690289	17.88	1.968	1	120.05
199-F7-1	11/23/11 2:00	XD	114.7834	120.05	17.27887139	17.88	1.968	1	120.05
199-F7-1	11/23/11 3:00	XD	114.7852	120.05	17.27296588	17.88	1.968	1	120.05
199-F7-1	11/23/11 4:00	XD	114.787	120.05	17.26706037	17.88	1.968	1	120.05
199-F7-1	11/23/11 5:00	XD	114.7858	120.05	17.27099738	17.88	1.968	1	120.05
199-F7-1	11/23/11 6:00	XD	114.7852	120.05	17.27296588	17.88	1.968	1	120.05
199-F7-1	11/23/11 7:00	XD	114.787	120.05	17.26706037	17.88	1.968	1	120.05
199-F7-1	11/23/11 8:00	XD	114.784	120.05	17.27690289	17.88	1.968	1	120.05
199-F7-1	11/23/11 9:00	XD	114.7846	120.05	17.27493438	17.88	1.968	1	120.05
199-F7-1	11/23/11 10:00	XD	114.7849	120.05	17.27395013	17.88	1.968	1	120.05
199-F7-1	11/23/11 11:00	XD	114.784	120.05	17.27690289	17.88	1.968	1	120.05
199-F7-1	11/23/11 12:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/23/11 13:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/23/11 14:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/23/11 15:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/23/11 16:00	XD	114.7834	120.05	17.27887139	17.88	1.968	1	120.05
199-F7-1	11/23/11 17:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/23/11 18:00	XD	114.7831	120.05	17.27985564	17.88	1.968	1	120.05
199-F7-1	11/23/11 19:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/23/11 20:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/23/11 21:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/23/11 22:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/23/11 23:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/24/11 0:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/24/11 1:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/24/11 2:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/24/11 3:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/24/11 4:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/24/11 5:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/24/11 6:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/24/11 7:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/24/11 8:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/24/11 9:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/24/11 10:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/24/11 11:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/24/11 12:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/24/11 13:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/24/11 14:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/24/11 15:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/24/11 16:00	XD	114.7837	120.05	17.27788714	17.88	1.968	1	120.05
199-F7-1	11/24/11 17:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/24/11 18:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/24/11 19:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/24/11 20:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/24/11 21:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/24/11 22:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/24/11 23:00	XD	114.7831	120.05	17.27985564	17.88	1.968	1	120.05
199-F7-1	11/25/11 0:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/25/11 1:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/25/11 2:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/25/11 3:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/25/11 4:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/25/11 5:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/25/11 6:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/25/11 7:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/25/11 8:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/25/11 9:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/25/11 10:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/25/11 11:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/25/11 12:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/25/11 13:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/25/11 14:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/25/11 15:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/25/11 16:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/25/11 17:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/25/11 18:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/25/11 19:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/25/11 20:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/25/11 21:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/25/11 22:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/25/11 23:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	11/26/11 0:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/26/11 1:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/26/11 2:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/26/11 3:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/26/11 4:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/26/11 5:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/26/11 6:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/26/11 7:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/26/11 8:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/26/11 9:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/26/11 10:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/26/11 11:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/26/11 12:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	11/26/11 13:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/26/11 14:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/26/11 15:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/26/11 16:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/26/11 17:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/26/11 18:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/26/11 19:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/26/11 20:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/26/11 21:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/26/11 22:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/26/11 23:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/27/11 0:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/27/11 1:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/27/11 2:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/27/11 3:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/27/11 4:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/27/11 5:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/27/11 6:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/27/11 7:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/27/11 8:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/27/11 9:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/27/11 10:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/27/11 11:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/27/11 12:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/27/11 13:00	XD	114.7831	120.05	17.27985564	17.88	1.968	1	120.05
199-F7-1	11/27/11 14:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/27/11 15:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/27/11 16:00	XD	114.7834	120.05	17.27887139	17.88	1.968	1	120.05
199-F7-1	11/27/11 17:00	XD	114.7831	120.05	17.27985564	17.88	1.968	1	120.05
199-F7-1	11/27/11 18:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/27/11 19:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/27/11 20:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/27/11 21:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/27/11 22:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/27/11 23:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/28/11 0:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/28/11 1:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/28/11 2:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/28/11 3:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/28/11 4:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/28/11 5:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/28/11 6:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/28/11 7:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/28/11 8:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/28/11 9:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/28/11 10:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/28/11 11:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/28/11 12:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/28/11 13:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/28/11 14:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/28/11 15:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/28/11 16:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/28/11 17:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/28/11 18:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/28/11 19:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/28/11 20:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/28/11 21:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/28/11 22:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/28/11 23:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/29/11 0:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/29/11 1:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/29/11 2:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/29/11 3:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/29/11 4:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/29/11 5:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/29/11 6:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/29/11 7:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/29/11 8:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/29/11 9:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/29/11 10:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/29/11 11:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/29/11 12:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/29/11 13:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/29/11 14:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/29/11 15:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/29/11 16:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/29/11 17:00	XD	114.7831	120.05	17.27985564	17.88	1.968	1	120.05
199-F7-1	11/29/11 18:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/29/11 19:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/29/11 20:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	11/29/11 21:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	11/29/11 22:00	XD	114.7831	120.05	17.27985564	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	11/29/11 23:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/30/11 0:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/30/11 1:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/30/11 2:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/30/11 3:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	11/30/11 4:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	11/30/11 5:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/30/11 6:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/30/11 7:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/30/11 8:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	11/30/11 9:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	11/30/11 10:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/30/11 11:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/30/11 12:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/30/11 13:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/30/11 14:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	11/30/11 15:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/30/11 16:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/30/11 17:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	11/30/11 18:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/30/11 19:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	11/30/11 20:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	11/30/11 21:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	11/30/11 22:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	11/30/11 23:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/1/11 0:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	12/1/11 1:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	12/1/11 2:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/1/11 3:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/1/11 4:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	12/1/11 5:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	12/1/11 6:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	12/1/11 7:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	12/1/11 8:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	12/1/11 9:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	12/1/11 10:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/1/11 11:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/1/11 12:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/1/11 13:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/1/11 14:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/1/11 15:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	12/1/11 16:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/1/11 17:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/1/11 18:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/1/11 19:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/1/11 20:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/1/11 21:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/1/11 22:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	12/1/11 23:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	12/2/11 0:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	12/2/11 1:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	12/2/11 2:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	12/2/11 3:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	12/2/11 4:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/2/11 5:00	XD	114.7824	120.05	17.28215223	17.88	1.968	1	120.05
199-F7-1	12/2/11 6:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/2/11 7:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/2/11 8:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/2/11 9:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/2/11 10:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/2/11 11:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/2/11 12:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/2/11 13:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/2/11 14:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/2/11 15:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/2/11 16:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	12/2/11 17:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/2/11 18:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/2/11 19:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/2/11 20:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/2/11 21:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/2/11 22:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/2/11 23:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/3/11 0:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/3/11 1:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/3/11 2:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/3/11 3:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/3/11 4:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/3/11 5:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/3/11 6:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/3/11 7:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/3/11 8:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/3/11 9:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/3/11 10:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/3/11 11:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/3/11 12:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/3/11 13:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/3/11 14:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/3/11 15:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/3/11 16:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/3/11 17:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/3/11 18:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/3/11 19:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/3/11 20:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/3/11 21:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/3/11 22:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/3/11 23:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/4/11 0:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/4/11 1:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/4/11 2:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/4/11 3:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/4/11 4:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/4/11 5:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/4/11 6:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/4/11 7:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/4/11 8:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/4/11 9:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/4/11 10:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/4/11 11:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	12/4/11 12:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/4/11 13:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/4/11 14:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/4/11 15:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/4/11 16:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/4/11 17:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/4/11 18:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/4/11 19:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/4/11 20:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/4/11 21:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/4/11 22:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/4/11 23:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/5/11 0:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/5/11 1:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/5/11 2:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/5/11 3:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/5/11 4:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/5/11 5:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/5/11 6:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/5/11 7:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/5/11 8:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/5/11 9:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/5/11 10:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/5/11 11:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/5/11 12:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	12/5/11 13:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/5/11 14:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/5/11 15:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/5/11 16:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/5/11 17:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/5/11 18:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/5/11 19:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/5/11 20:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/5/11 21:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/5/11 22:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/5/11 23:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/6/11 0:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/6/11 1:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/6/11 2:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/6/11 3:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/6/11 4:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/6/11 5:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/6/11 6:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/6/11 7:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/6/11 8:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/6/11 9:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/6/11 10:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/6/11 11:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/6/11 12:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/6/11 13:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/6/11 14:00	XD	114.7821	120.05	17.28313648	17.88	1.968	1	120.05
199-F7-1	12/6/11 15:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/6/11 16:00	XD	114.7828	120.05	17.28083989	17.88	1.968	1	120.05
199-F7-1	12/6/11 17:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/6/11 18:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/6/11 19:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/6/11 20:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/6/11 21:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/6/11 22:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/6/11 23:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/7/11 0:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/7/11 1:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/7/11 2:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/7/11 3:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/7/11 4:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/7/11 5:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/7/11 6:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/7/11 7:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/7/11 8:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/7/11 9:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/7/11 10:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/7/11 11:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/7/11 12:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/7/11 13:00	XD	114.7556	120.05	17.37007874	17.88	1.968	1	120.05
199-F7-1	12/7/11 14:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/7/11 15:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	12/7/11 16:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/7/11 17:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/7/11 18:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/7/11 19:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/7/11 20:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/7/11 21:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/7/11 22:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/7/11 23:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/8/11 0:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 1:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/8/11 2:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/8/11 3:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/8/11 4:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/8/11 5:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/8/11 6:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 7:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 8:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 9:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/8/11 10:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/8/11 11:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/8/11 12:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 13:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 14:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/8/11 15:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 16:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/8/11 17:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/8/11 18:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 19:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 20:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 21:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 22:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/8/11 23:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/9/11 0:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/9/11 1:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/9/11 2:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/9/11 3:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/9/11 4:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/9/11 5:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/9/11 6:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/9/11 7:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/9/11 8:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/9/11 9:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/9/11 10:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/9/11 11:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/9/11 12:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/9/11 13:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/9/11 14:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/9/11 15:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/9/11 16:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/9/11 17:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/9/11 18:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/9/11 19:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/9/11 20:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/9/11 21:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/9/11 22:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/9/11 23:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/10/11 0:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/10/11 1:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/10/11 2:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/10/11 3:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/10/11 4:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/10/11 5:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/10/11 6:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/10/11 7:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/10/11 8:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/10/11 9:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/10/11 10:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/10/11 11:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/10/11 12:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/10/11 13:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/10/11 14:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/10/11 15:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/10/11 16:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/10/11 17:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/10/11 18:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/10/11 19:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/10/11 20:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/10/11 21:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/10/11 22:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/10/11 23:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/11/11 0:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/11/11 1:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/11/11 2:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/11/11 3:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/11/11 4:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/11/11 5:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/11/11 6:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/11/11 7:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/11/11 8:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/11/11 9:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/11/11 10:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/11/11 11:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/11/11 12:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/11/11 13:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/11/11 14:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/11/11 15:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/11/11 16:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/11/11 17:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/11/11 18:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/11/11 19:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/11/11 20:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/11/11 21:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/11/11 22:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/11/11 23:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/12/11 0:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/12/11 1:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 2:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 3:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 4:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 5:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/12/11 6:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 7:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 8:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 9:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 10:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 11:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 12:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/12/11 13:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	12/12/11 14:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/12/11 15:00	XD	114.7818	120.05	17.28412073	17.88	1.968	1	120.05
199-F7-1	12/12/11 16:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/12/11 17:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/12/11 18:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 19:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/12/11 20:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/12/11 21:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/12/11 22:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/12/11 23:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 0:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 1:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/13/11 2:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/13/11 3:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 4:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/13/11 5:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 6:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/13/11 7:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 8:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 9:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 10:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/13/11 11:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/13/11 12:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 13:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/13/11 14:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/13/11 15:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 16:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/13/11 17:00	XD	114.7815	120.05	17.28510499	17.88	1.968	1	120.05
199-F7-1	12/13/11 18:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 19:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 20:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/13/11 21:00	XD	114.7812	120.05	17.28608924	17.88	1.968	1	120.05
199-F7-1	12/13/11 22:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/13/11 23:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/14/11 0:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/14/11 1:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/14/11 2:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/14/11 3:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/14/11 4:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/14/11 5:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/14/11 6:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/14/11 7:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/14/11 8:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/14/11 9:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/14/11 10:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/14/11 11:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/14/11 12:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/14/11 13:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/14/11 14:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/14/11 15:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/14/11 16:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/14/11 17:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/14/11 18:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/14/11 19:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/14/11 20:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/14/11 21:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/14/11 22:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/14/11 23:00	XD	114.7809	120.05	17.28707349	17.88	1.968	1	120.05
199-F7-1	12/15/11 0:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/15/11 1:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/15/11 2:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/15/11 3:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/15/11 4:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/15/11 5:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/15/11 6:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/15/11 7:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/15/11 8:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/15/11 9:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/15/11 10:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	12/15/11 11:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	12/15/11 12:00	XD	114.7803	120.05	17.28904199	17.88	1.968	1	120.05
199-F7-1	12/15/11 13:00	XD	114.78	120.05	17.29002625	17.88	1.968	1	120.05
199-F7-1	12/15/11 14:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	12/15/11 15:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	12/15/11 16:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	12/15/11 17:00	XD	114.7797	120.05	17.2910105	17.88	1.968	1	120.05
199-F7-1	12/15/11 18:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	12/15/11 19:00	XD	114.7794	120.05	17.29199475	17.88	1.968	1	120.05
199-F7-1	12/15/11 20:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	12/15/11 21:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	12/15/11 22:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	12/15/11 23:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	12/16/11 0:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	12/16/11 1:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	12/16/11 2:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	12/16/11 3:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	12/18/11 13:00	XD	114.7806	120.05	17.28805774	17.88	1.968	1	120.05
199-F7-1	12/21/11 10:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/21/11 11:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05
199-F7-1	12/21/11 12:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/21/11 13:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/21/11 14:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/21/11 15:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/21/11 16:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	12/21/11 17:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/21/11 18:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/21/11 19:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/21/11 20:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05
199-F7-1	12/21/11 21:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/21/11 22:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	12/21/11 23:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/22/11 11:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/22/11 12:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/22/11 13:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/22/11 14:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/22/11 15:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/22/11 16:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/22/11 17:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/22/11 18:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	12/22/11 19:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/22/11 20:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/22/11 21:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/22/11 22:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/22/11 23:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/23/11 0:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/23/11 1:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/23/11 2:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/23/11 3:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/23/11 4:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/23/11 5:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/23/11 6:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/23/11 7:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/23/11 8:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/23/11 9:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/23/11 10:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/23/11 11:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/23/11 12:00	XD	114.7754	120.05	17.30511811	17.88	1.968	1	120.05
199-F7-1	12/23/11 13:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/23/11 14:00	XD	114.7748	120.05	17.30708661	17.88	1.968	1	120.05
199-F7-1	12/23/11 15:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/23/11 16:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/23/11 17:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/23/11 18:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/23/11 19:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/23/11 20:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/23/11 21:00	XD	114.7757	120.05	17.30413386	17.88	1.968	1	120.05
199-F7-1	12/23/11 22:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/23/11 23:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/24/11 0:00	XD	114.7757	120.05	17.30413386	17.88	1.968	1	120.05
199-F7-1	12/24/11 1:00	XD	114.7757	120.05	17.30413386	17.88	1.968	1	120.05
199-F7-1	12/24/11 2:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/24/11 3:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/24/11 4:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/24/11 5:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/24/11 6:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/24/11 7:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/24/11 8:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/24/11 9:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/24/11 10:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/24/11 11:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/24/11 12:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/24/11 13:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/24/11 14:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/24/11 15:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/24/11 16:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/24/11 17:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/24/11 18:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/24/11 19:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/24/11 20:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/24/11 21:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/24/11 22:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/24/11 23:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/25/11 0:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/25/11 1:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/25/11 2:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/25/11 3:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/25/11 4:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/25/11 5:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/25/11 6:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/25/11 7:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/25/11 8:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/25/11 9:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/25/11 10:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/25/11 11:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	12/25/11 12:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	12/25/11 13:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/25/11 14:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	12/25/11 15:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/25/11 16:00	XD	114.7791	120.05	17.292979	17.88	1.968	1	120.05
199-F7-1	12/25/11 17:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	12/25/11 18:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/25/11 19:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/25/11 20:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/25/11 21:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/25/11 22:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/25/11 23:00	XD	114.776	120.05	17.30314961	17.88	1.968	1	120.05
199-F7-1	12/26/11 0:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/26/11 1:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/26/11 2:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/26/11 3:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/26/11 4:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/26/11 5:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-1	12/26/11 6:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/26/11 7:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/26/11 8:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/26/11 9:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/26/11 10:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/26/11 11:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/26/11 12:00	XD	114.7757	120.05	17.30413386	17.88	1.968	1	120.05
199-F7-1	12/26/11 13:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/26/11 14:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/26/11 15:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/26/11 16:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/26/11 17:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/26/11 18:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/26/11 19:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/26/11 20:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/26/11 21:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/26/11 22:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/26/11 23:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/27/11 0:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/27/11 1:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/27/11 2:00	XD	114.7751	120.05	17.30610236	17.88	1.968	1	120.05
199-F7-1	12/27/11 3:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/27/11 4:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/27/11 5:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/27/11 6:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/27/11 7:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/27/11 10:00	XD	114.7773	120.05	17.29888451	17.88	1.968	1	120.05
199-F7-1	12/27/11 11:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-1	12/27/11 12:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/27/11 13:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	12/27/11 14:00	XD	114.7776	120.05	17.29790026	17.88	1.968	1	120.05
199-F7-1	12/27/11 15:00	XD	114.7782	120.05	17.29593176	17.88	1.968	1	120.05
199-F7-1	12/27/11 16:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	12/27/11 17:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	12/27/11 18:00	XD	114.7779	120.05	17.29691601	17.88	1.968	1	120.05
199-F7-1	12/27/11 19:00	XD	114.7785	120.05	17.29494751	17.88	1.968	1	120.05
199-F7-1	12/27/11 20:00	XD	114.7788	120.05	17.29396325	17.88	1.968	1	120.05
199-F7-1	12/29/11 10:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/29/11 11:00	XD	114.7767	120.05	17.30085302	17.88	1.968	1	120.05
199-F7-1	12/29/11 12:00	XD	114.7764	120.05	17.30183727	17.88	1.968	1	120.05
199-F7-1	12/29/11 13:00	XD	114.777	120.05	17.29986877	17.88	1.968	1	120.05
199-F7-2	9/29/10 10:28	Manual	114.22188	121.278	23.15				121.278
199-F7-2	9/29/10 11:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	9/29/10 12:00	XD	114.2205	121.278	23.15452756	23.15	0.7345	1	121.278
199-F7-2	9/29/10 13:00	XD	114.2205	121.278	23.15452756	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/29/10 14:00	XD	114.2211	121.278	23.15255906	23.15	0.7345	1	121.278
199-F7-2	9/29/10 15:00	XD	114.2217	121.278	23.15059055	23.15	0.7345	1	121.278
199-F7-2	9/29/10 16:00	XD	114.2214	121.278	23.1515748	23.15	0.7345	1	121.278
199-F7-2	9/29/10 17:00	XD	114.2214	121.278	23.1515748	23.15	0.7345	1	121.278
199-F7-2	9/29/10 18:00	XD	114.2214	121.278	23.1515748	23.15	0.7345	1	121.278
199-F7-2	9/29/10 19:00	XD	114.222	121.278	23.1496063	23.15	0.7345	1	121.278
199-F7-2	9/29/10 20:00	XD	114.2214	121.278	23.1515748	23.15	0.7345	1	121.278
199-F7-2	9/29/10 21:00	XD	114.2214	121.278	23.1515748	23.15	0.7345	1	121.278
199-F7-2	9/29/10 22:00	XD	114.2214	121.278	23.1515748	23.15	0.7345	1	121.278
199-F7-2	9/29/10 23:00	XD	114.2214	121.278	23.1515748	23.15	0.7345	1	121.278
199-F7-2	9/30/10 0:00	XD	114.2211	121.278	23.15255906	23.15	0.7345	1	121.278
199-F7-2	9/30/10 1:00	XD	114.2211	121.278	23.15255906	23.15	0.7345	1	121.278
199-F7-2	9/30/10 2:00	XD	114.2211	121.278	23.15255906	23.15	0.7345	1	121.278
199-F7-2	9/30/10 3:00	XD	114.2205	121.278	23.15452756	23.15	0.7345	1	121.278
199-F7-2	9/30/10 4:00	XD	114.2205	121.278	23.15452756	23.15	0.7345	1	121.278
199-F7-2	9/30/10 5:00	XD	114.2205	121.278	23.15452756	23.15	0.7345	1	121.278
199-F7-2	9/30/10 6:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	9/30/10 7:00	XD	114.2199	121.278	23.15649606	23.15	0.7345	1	121.278
199-F7-2	9/30/10 8:00	XD	114.2196	121.278	23.15748031	23.15	0.7345	1	121.278
199-F7-2	9/30/10 9:00	XD	114.2199	121.278	23.15649606	23.15	0.7345	1	121.278
199-F7-2	9/30/10 10:00	XD	114.2193	121.278	23.15846457	23.15	0.7345	1	121.278
199-F7-2	9/30/10 11:00	XD	114.2199	121.278	23.15649606	23.15	0.7345	1	121.278
199-F7-2	9/30/10 12:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	9/30/10 13:00	XD	114.2196	121.278	23.15748031	23.15	0.7345	1	121.278
199-F7-2	9/30/10 14:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	9/30/10 15:00	XD	114.219	121.278	23.15944882	23.15	0.7345	1	121.278
199-F7-2	9/30/10 16:00	XD	114.2196	121.278	23.15748031	23.15	0.7345	1	121.278
199-F7-2	9/30/10 17:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	9/30/10 18:00	XD	114.2199	121.278	23.15649606	23.15	0.7345	1	121.278
199-F7-2	9/30/10 19:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	9/30/10 20:00	XD	114.2196	121.278	23.15748031	23.15	0.7345	1	121.278
199-F7-2	9/30/10 21:00	XD	114.2193	121.278	23.15846457	23.15	0.7345	1	121.278
199-F7-2	9/30/10 22:00	XD	114.219	121.278	23.15944882	23.15	0.7345	1	121.278
199-F7-2	9/30/10 23:00	XD	114.219	121.278	23.15944882	23.15	0.7345	1	121.278
199-F7-2	10/1/10 0:00	XD	114.2187	121.278	23.16043307	23.15	0.7345	1	121.278
199-F7-2	10/1/10 1:00	XD	114.219	121.278	23.15944882	23.15	0.7345	1	121.278
199-F7-2	10/1/10 2:00	XD	114.2184	121.278	23.16141732	23.15	0.7345	1	121.278
199-F7-2	10/1/10 3:00	XD	114.2181	121.278	23.16240157	23.15	0.7345	1	121.278
199-F7-2	10/1/10 4:00	XD	114.2178	121.278	23.16338583	23.15	0.7345	1	121.278
199-F7-2	10/1/10 5:00	XD	114.2175	121.278	23.16437008	23.15	0.7345	1	121.278
199-F7-2	10/1/10 6:00	XD	114.2175	121.278	23.16437008	23.15	0.7345	1	121.278
199-F7-2	10/1/10 7:00	XD	114.2172	121.278	23.16535433	23.15	0.7345	1	121.278
199-F7-2	10/1/10 8:00	XD	114.2172	121.278	23.16535433	23.15	0.7345	1	121.278
199-F7-2	10/1/10 9:00	XD	114.2162	121.278	23.16863517	23.15	0.7345	1	121.278
199-F7-2	10/1/10 10:00	XD	114.2159	121.278	23.16961942	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/1/10 11:00	XD	114.2165	121.278	23.16765092	23.15	0.7345	1	121.278
199-F7-2	10/1/10 12:00	XD	114.2147	121.278	23.17355643	23.15	0.7345	1	121.278
199-F7-2	10/1/10 13:00	XD	114.2153	121.278	23.17158793	23.15	0.7345	1	121.278
199-F7-2	10/1/10 14:00	XD	114.215	121.278	23.17257218	23.15	0.7345	1	121.278
199-F7-2	10/1/10 15:00	XD	114.2169	121.278	23.16633858	23.15	0.7345	1	121.278
199-F7-2	10/1/10 16:00	XD	114.2153	121.278	23.17158793	23.15	0.7345	1	121.278
199-F7-2	10/1/10 17:00	XD	114.2162	121.278	23.16863517	23.15	0.7345	1	121.278
199-F7-2	10/1/10 18:00	XD	114.2162	121.278	23.16863517	23.15	0.7345	1	121.278
199-F7-2	10/1/10 19:00	XD	114.2162	121.278	23.16863517	23.15	0.7345	1	121.278
199-F7-2	10/1/10 20:00	XD	114.2162	121.278	23.16863517	23.15	0.7345	1	121.278
199-F7-2	10/1/10 21:00	XD	114.2156	121.278	23.17060367	23.15	0.7345	1	121.278
199-F7-2	10/1/10 22:00	XD	114.215	121.278	23.17257218	23.15	0.7345	1	121.278
199-F7-2	10/1/10 23:00	XD	114.215	121.278	23.17257218	23.15	0.7345	1	121.278
199-F7-2	10/2/10 0:00	XD	114.215	121.278	23.17257218	23.15	0.7345	1	121.278
199-F7-2	10/2/10 1:00	XD	114.2147	121.278	23.17355643	23.15	0.7345	1	121.278
199-F7-2	10/2/10 2:00	XD	114.2141	121.278	23.17552493	23.15	0.7345	1	121.278
199-F7-2	10/2/10 3:00	XD	114.2144	121.278	23.17454068	23.15	0.7345	1	121.278
199-F7-2	10/2/10 4:00	XD	114.2144	121.278	23.17454068	23.15	0.7345	1	121.278
199-F7-2	10/2/10 5:00	XD	114.2141	121.278	23.17552493	23.15	0.7345	1	121.278
199-F7-2	10/2/10 6:00	XD	114.2141	121.278	23.17552493	23.15	0.7345	1	121.278
199-F7-2	10/2/10 7:00	XD	114.2138	121.278	23.17650919	23.15	0.7345	1	121.278
199-F7-2	10/2/10 8:00	XD	114.2132	121.278	23.17847769	23.15	0.7345	1	121.278
199-F7-2	10/2/10 9:00	XD	114.2138	121.278	23.17650919	23.15	0.7345	1	121.278
199-F7-2	10/2/10 10:00	XD	114.2129	121.278	23.17946194	23.15	0.7345	1	121.278
199-F7-2	10/2/10 11:00	XD	114.2132	121.278	23.17847769	23.15	0.7345	1	121.278
199-F7-2	10/2/10 12:00	XD	114.2135	121.278	23.17749344	23.15	0.7345	1	121.278
199-F7-2	10/2/10 13:00	XD	114.2132	121.278	23.17847769	23.15	0.7345	1	121.278
199-F7-2	10/2/10 14:00	XD	114.2138	121.278	23.17650919	23.15	0.7345	1	121.278
199-F7-2	10/2/10 15:00	XD	114.2138	121.278	23.17650919	23.15	0.7345	1	121.278
199-F7-2	10/2/10 16:00	XD	114.2132	121.278	23.17847769	23.15	0.7345	1	121.278
199-F7-2	10/2/10 17:00	XD	114.2147	121.278	23.17355643	23.15	0.7345	1	121.278
199-F7-2	10/2/10 18:00	XD	114.2144	121.278	23.17454068	23.15	0.7345	1	121.278
199-F7-2	10/2/10 19:00	XD	114.2141	121.278	23.17552493	23.15	0.7345	1	121.278
199-F7-2	10/2/10 20:00	XD	114.2138	121.278	23.17650919	23.15	0.7345	1	121.278
199-F7-2	10/2/10 21:00	XD	114.2135	121.278	23.17749344	23.15	0.7345	1	121.278
199-F7-2	10/2/10 22:00	XD	114.2135	121.278	23.17749344	23.15	0.7345	1	121.278
199-F7-2	10/2/10 23:00	XD	114.2138	121.278	23.17650919	23.15	0.7345	1	121.278
199-F7-2	10/3/10 0:00	XD	114.2129	121.278	23.17946194	23.15	0.7345	1	121.278
199-F7-2	10/3/10 1:00	XD	114.2138	121.278	23.17650919	23.15	0.7345	1	121.278
199-F7-2	10/3/10 2:00	XD	114.2132	121.278	23.17847769	23.15	0.7345	1	121.278
199-F7-2	10/3/10 3:00	XD	114.2129	121.278	23.17946194	23.15	0.7345	1	121.278
199-F7-2	10/3/10 4:00	XD	114.2129	121.278	23.17946194	23.15	0.7345	1	121.278
199-F7-2	10/3/10 5:00	XD	114.2126	121.278	23.18044619	23.15	0.7345	1	121.278
199-F7-2	10/3/10 6:00	XD	114.2117	121.278	23.18339895	23.15	0.7345	1	121.278
199-F7-2	10/3/10 7:00	XD	114.2117	121.278	23.18339895	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/3/10 8:00	XD	114.2117	121.278	23.18339895	23.15	0.7345	1	121.278
199-F7-2	10/3/10 9:00	XD	114.2114	121.278	23.1843832	23.15	0.7345	1	121.278
199-F7-2	10/3/10 10:00	XD	114.212	121.278	23.1824147	23.15	0.7345	1	121.278
199-F7-2	10/3/10 11:00	XD	114.2111	121.278	23.18536745	23.15	0.7345	1	121.278
199-F7-2	10/3/10 12:00	XD	114.2111	121.278	23.18536745	23.15	0.7345	1	121.278
199-F7-2	10/3/10 13:00	XD	114.2114	121.278	23.1843832	23.15	0.7345	1	121.278
199-F7-2	10/3/10 14:00	XD	114.2111	121.278	23.18536745	23.15	0.7345	1	121.278
199-F7-2	10/3/10 15:00	XD	114.2108	121.278	23.18635171	23.15	0.7345	1	121.278
199-F7-2	10/3/10 16:00	XD	114.2117	121.278	23.18339895	23.15	0.7345	1	121.278
199-F7-2	10/3/10 17:00	XD	114.2108	121.278	23.18635171	23.15	0.7345	1	121.278
199-F7-2	10/3/10 18:00	XD	114.2104	121.278	23.18766404	23.15	0.7345	1	121.278
199-F7-2	10/3/10 19:00	XD	114.2104	121.278	23.18766404	23.15	0.7345	1	121.278
199-F7-2	10/3/10 20:00	XD	114.2101	121.278	23.18864829	23.15	0.7345	1	121.278
199-F7-2	10/3/10 21:00	XD	114.2098	121.278	23.18963255	23.15	0.7345	1	121.278
199-F7-2	10/3/10 22:00	XD	114.2095	121.278	23.1906168	23.15	0.7345	1	121.278
199-F7-2	10/3/10 23:00	XD	114.2095	121.278	23.1906168	23.15	0.7345	1	121.278
199-F7-2	10/4/10 0:00	XD	114.2092	121.278	23.19160105	23.15	0.7345	1	121.278
199-F7-2	10/4/10 1:00	XD	114.2092	121.278	23.19160105	23.15	0.7345	1	121.278
199-F7-2	10/4/10 2:00	XD	114.2092	121.278	23.19160105	23.15	0.7345	1	121.278
199-F7-2	10/4/10 3:00	XD	114.2083	121.278	23.19455381	23.15	0.7345	1	121.278
199-F7-2	10/4/10 4:00	XD	114.2083	121.278	23.19455381	23.15	0.7345	1	121.278
199-F7-2	10/4/10 5:00	XD	114.208	121.278	23.19553806	23.15	0.7345	1	121.278
199-F7-2	10/4/10 6:00	XD	114.208	121.278	23.19553806	23.15	0.7345	1	121.278
199-F7-2	10/4/10 7:00	XD	114.2077	121.278	23.19652231	23.15	0.7345	1	121.278
199-F7-2	10/4/10 8:00	XD	114.2074	121.278	23.19750656	23.15	0.7345	1	121.278
199-F7-2	10/4/10 9:00	XD	114.2074	121.278	23.19750656	23.15	0.7345	1	121.278
199-F7-2	10/4/10 10:00	XD	114.2071	121.278	23.19849081	23.15	0.7345	1	121.278
199-F7-2	10/4/10 11:00	XD	114.2074	121.278	23.19750656	23.15	0.7345	1	121.278
199-F7-2	10/4/10 12:00	XD	114.2077	121.278	23.19652231	23.15	0.7345	1	121.278
199-F7-2	10/4/10 13:00	XD	114.2071	121.278	23.19849081	23.15	0.7345	1	121.278
199-F7-2	10/4/10 14:00	XD	114.2089	121.278	23.1925853	23.15	0.7345	1	121.278
199-F7-2	10/4/10 15:00	XD	114.2062	121.278	23.20144357	23.15	0.7345	1	121.278
199-F7-2	10/4/10 16:00	XD	114.2065	121.278	23.20045932	23.15	0.7345	1	121.278
199-F7-2	10/4/10 17:00	XD	114.2047	121.278	23.20636483	23.15	0.7345	1	121.278
199-F7-2	10/4/10 18:00	XD	114.2068	121.278	23.19947507	23.15	0.7345	1	121.278
199-F7-2	10/4/10 19:00	XD	114.2068	121.278	23.19947507	23.15	0.7345	1	121.278
199-F7-2	10/4/10 20:00	XD	114.2053	121.278	23.20439633	23.15	0.7345	1	121.278
199-F7-2	10/4/10 21:00	XD	114.205	121.278	23.20538058	23.15	0.7345	1	121.278
199-F7-2	10/4/10 22:00	XD	114.205	121.278	23.20538058	23.15	0.7345	1	121.278
199-F7-2	10/4/10 23:00	XD	114.204	121.278	23.20866142	23.15	0.7345	1	121.278
199-F7-2	10/5/10 0:00	XD	114.204	121.278	23.20866142	23.15	0.7345	1	121.278
199-F7-2	10/5/10 1:00	XD	114.2037	121.278	23.20964567	23.15	0.7345	1	121.278
199-F7-2	10/5/10 2:00	XD	114.2028	121.278	23.21259843	23.15	0.7345	1	121.278
199-F7-2	10/5/10 3:00	XD	114.2034	121.278	23.21062992	23.15	0.7345	1	121.278
199-F7-2	10/5/10 4:00	XD	114.2028	121.278	23.21259843	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/5/10 5:00	XD	114.2028	121.278	23.21259843	23.15	0.7345	1	121.278
199-F7-2	10/5/10 6:00	XD	114.2025	121.278	23.21358268	23.15	0.7345	1	121.278
199-F7-2	10/5/10 7:00	XD	114.2019	121.278	23.21555118	23.15	0.7345	1	121.278
199-F7-2	10/5/10 8:00	XD	114.2007	121.278	23.21948819	23.15	0.7345	1	121.278
199-F7-2	10/5/10 9:00	XD	114.2007	121.278	23.21948819	23.15	0.7345	1	121.278
199-F7-2	10/5/10 10:00	XD	114.201	121.278	23.21850394	23.15	0.7345	1	121.278
199-F7-2	10/5/10 11:00	XD	114.2016	121.278	23.21653543	23.15	0.7345	1	121.278
199-F7-2	10/5/10 12:00	XD	114.201	121.278	23.21850394	23.15	0.7345	1	121.278
199-F7-2	10/5/10 13:00	XD	114.2013	121.278	23.21751968	23.15	0.7345	1	121.278
199-F7-2	10/5/10 14:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	10/5/10 15:00	XD	114.1998	121.278	23.22244094	23.15	0.7345	1	121.278
199-F7-2	10/5/10 16:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	10/5/10 17:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	10/5/10 18:00	XD	114.2007	121.278	23.21948819	23.15	0.7345	1	121.278
199-F7-2	10/5/10 19:00	XD	114.2007	121.278	23.21948819	23.15	0.7345	1	121.278
199-F7-2	10/5/10 20:00	XD	114.1998	121.278	23.22244094	23.15	0.7345	1	121.278
199-F7-2	10/5/10 21:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	10/5/10 22:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	10/5/10 23:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	10/6/10 0:00	XD	114.1998	121.278	23.22244094	23.15	0.7345	1	121.278
199-F7-2	10/6/10 1:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	10/6/10 2:00	XD	114.1998	121.278	23.22244094	23.15	0.7345	1	121.278
199-F7-2	10/6/10 3:00	XD	114.1995	121.278	23.2234252	23.15	0.7345	1	121.278
199-F7-2	10/6/10 4:00	XD	114.1995	121.278	23.2234252	23.15	0.7345	1	121.278
199-F7-2	10/6/10 5:00	XD	114.1995	121.278	23.2234252	23.15	0.7345	1	121.278
199-F7-2	10/6/10 6:00	XD	114.1989	121.278	23.2253937	23.15	0.7345	1	121.278
199-F7-2	10/6/10 7:00	XD	114.1995	121.278	23.2234252	23.15	0.7345	1	121.278
199-F7-2	10/6/10 8:00	XD	114.1989	121.278	23.2253937	23.15	0.7345	1	121.278
199-F7-2	10/6/10 9:00	XD	114.1976	121.278	23.22965879	23.15	0.7345	1	121.278
199-F7-2	10/6/10 10:00	XD	114.1983	121.278	23.2273622	23.15	0.7345	1	121.278
199-F7-2	10/6/10 11:00	XD	114.1989	121.278	23.2253937	23.15	0.7345	1	121.278
199-F7-2	10/6/10 12:00	XD	114.1989	121.278	23.2253937	23.15	0.7345	1	121.278
199-F7-2	10/6/10 13:00	XD	114.1995	121.278	23.2234252	23.15	0.7345	1	121.278
199-F7-2	10/6/10 14:00	XD	114.1998	121.278	23.22244094	23.15	0.7345	1	121.278
199-F7-2	10/6/10 15:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	10/6/10 16:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	10/6/10 17:00	XD	114.1998	121.278	23.22244094	23.15	0.7345	1	121.278
199-F7-2	10/6/10 18:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	10/6/10 19:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	10/6/10 20:00	XD	114.1995	121.278	23.2234252	23.15	0.7345	1	121.278
199-F7-2	10/6/10 21:00	XD	114.1995	121.278	23.2234252	23.15	0.7345	1	121.278
199-F7-2	10/6/10 22:00	XD	114.1995	121.278	23.2234252	23.15	0.7345	1	121.278
199-F7-2	10/6/10 23:00	XD	114.1995	121.278	23.2234252	23.15	0.7345	1	121.278
199-F7-2	10/7/10 0:00	XD	114.1995	121.278	23.2234252	23.15	0.7345	1	121.278
199-F7-2	10/7/10 1:00	XD	114.1989	121.278	23.2253937	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/7/10 2:00	XD	114.1989	121.278	23.2253937	23.15	0.7345	1	121.278
199-F7-2	10/7/10 3:00	XD	114.1986	121.278	23.22637795	23.15	0.7345	1	121.278
199-F7-2	10/7/10 4:00	XD	114.1983	121.278	23.2273622	23.15	0.7345	1	121.278
199-F7-2	10/7/10 5:00	XD	114.1983	121.278	23.2273622	23.15	0.7345	1	121.278
199-F7-2	10/7/10 6:00	XD	114.1983	121.278	23.2273622	23.15	0.7345	1	121.278
199-F7-2	10/7/10 7:00	XD	114.198	121.278	23.22834646	23.15	0.7345	1	121.278
199-F7-2	10/7/10 8:00	XD	114.1967	121.278	23.23261155	23.15	0.7345	1	121.278
199-F7-2	10/7/10 9:00	XD	114.1976	121.278	23.22965879	23.15	0.7345	1	121.278
199-F7-2	10/7/10 10:00	XD	114.197	121.278	23.2316273	23.15	0.7345	1	121.278
199-F7-2	10/7/10 11:00	XD	114.1967	121.278	23.23261155	23.15	0.7345	1	121.278
199-F7-2	10/7/10 12:00	XD	114.1973	121.278	23.23064304	23.15	0.7345	1	121.278
199-F7-2	10/7/10 13:00	XD	114.1976	121.278	23.22965879	23.15	0.7345	1	121.278
199-F7-2	10/7/10 14:00	XD	114.197	121.278	23.2316273	23.15	0.7345	1	121.278
199-F7-2	10/7/10 15:00	XD	114.1964	121.278	23.2335958	23.15	0.7345	1	121.278
199-F7-2	10/7/10 16:00	XD	114.1967	121.278	23.23261155	23.15	0.7345	1	121.278
199-F7-2	10/7/10 17:00	XD	114.1967	121.278	23.23261155	23.15	0.7345	1	121.278
199-F7-2	10/7/10 18:00	XD	114.1964	121.278	23.2335958	23.15	0.7345	1	121.278
199-F7-2	10/7/10 19:00	XD	114.1961	121.278	23.23458005	23.15	0.7345	1	121.278
199-F7-2	10/7/10 20:00	XD	114.1958	121.278	23.2355643	23.15	0.7345	1	121.278
199-F7-2	10/7/10 21:00	XD	114.1952	121.278	23.23753281	23.15	0.7345	1	121.278
199-F7-2	10/7/10 22:00	XD	114.1952	121.278	23.23753281	23.15	0.7345	1	121.278
199-F7-2	10/7/10 23:00	XD	114.1949	121.278	23.23851706	23.15	0.7345	1	121.278
199-F7-2	10/8/10 0:00	XD	114.1946	121.278	23.23950131	23.15	0.7345	1	121.278
199-F7-2	10/8/10 1:00	XD	114.1949	121.278	23.23851706	23.15	0.7345	1	121.278
199-F7-2	10/8/10 2:00	XD	114.1946	121.278	23.23950131	23.15	0.7345	1	121.278
199-F7-2	10/8/10 3:00	XD	114.1943	121.278	23.24048556	23.15	0.7345	1	121.278
199-F7-2	10/8/10 4:00	XD	114.1946	121.278	23.23950131	23.15	0.7345	1	121.278
199-F7-2	10/8/10 5:00	XD	114.1937	121.278	23.24245407	23.15	0.7345	1	121.278
199-F7-2	10/8/10 6:00	XD	114.1934	121.278	23.24343832	23.15	0.7345	1	121.278
199-F7-2	10/8/10 7:00	XD	114.1937	121.278	23.24245407	23.15	0.7345	1	121.278
199-F7-2	10/8/10 8:00	XD	114.1928	121.278	23.24540682	23.15	0.7345	1	121.278
199-F7-2	10/8/10 9:00	XD	114.1931	121.278	23.24442257	23.15	0.7345	1	121.278
199-F7-2	10/8/10 10:00	XD	114.1928	121.278	23.24540682	23.15	0.7345	1	121.278
199-F7-2	10/8/10 11:00	XD	114.194	121.278	23.24146982	23.15	0.7345	1	121.278
199-F7-2	10/8/10 12:00	XD	114.1934	121.278	23.24343832	23.15	0.7345	1	121.278
199-F7-2	10/8/10 13:00	XD	114.1922	121.278	23.24737533	23.15	0.7345	1	121.278
199-F7-2	10/8/10 14:00	XD	114.1928	121.278	23.24540682	23.15	0.7345	1	121.278
199-F7-2	10/8/10 15:00	XD	114.1928	121.278	23.24540682	23.15	0.7345	1	121.278
199-F7-2	10/8/10 16:00	XD	114.1931	121.278	23.24442257	23.15	0.7345	1	121.278
199-F7-2	10/8/10 17:00	XD	114.1931	121.278	23.24442257	23.15	0.7345	1	121.278
199-F7-2	10/8/10 18:00	XD	114.1922	121.278	23.24737533	23.15	0.7345	1	121.278
199-F7-2	10/8/10 19:00	XD	114.1919	121.278	23.24835958	23.15	0.7345	1	121.278
199-F7-2	10/8/10 20:00	XD	114.1919	121.278	23.24835958	23.15	0.7345	1	121.278
199-F7-2	10/8/10 21:00	XD	114.1912	121.278	23.25065617	23.15	0.7345	1	121.278
199-F7-2	10/8/10 22:00	XD	114.1916	121.278	23.24934383	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/8/10 23:00	XD	114.1909	121.278	23.25164042	23.15	0.7345	1	121.278
199-F7-2	10/9/10 0:00	XD	114.1909	121.278	23.25164042	23.15	0.7345	1	121.278
199-F7-2	10/9/10 1:00	XD	114.1906	121.278	23.25262467	23.15	0.7345	1	121.278
199-F7-2	10/9/10 2:00	XD	114.1903	121.278	23.25360892	23.15	0.7345	1	121.278
199-F7-2	10/9/10 3:00	XD	114.1903	121.278	23.25360892	23.15	0.7345	1	121.278
199-F7-2	10/9/10 4:00	XD	114.1897	121.278	23.25557743	23.15	0.7345	1	121.278
199-F7-2	10/9/10 5:00	XD	114.1894	121.278	23.25656168	23.15	0.7345	1	121.278
199-F7-2	10/9/10 6:00	XD	114.1897	121.278	23.25557743	23.15	0.7345	1	121.278
199-F7-2	10/9/10 7:00	XD	114.1894	121.278	23.25656168	23.15	0.7345	1	121.278
199-F7-2	10/9/10 8:00	XD	114.1888	121.278	23.25853018	23.15	0.7345	1	121.278
199-F7-2	10/9/10 9:00	XD	114.1888	121.278	23.25853018	23.15	0.7345	1	121.278
199-F7-2	10/9/10 10:00	XD	114.1888	121.278	23.25853018	23.15	0.7345	1	121.278
199-F7-2	10/9/10 11:00	XD	114.1891	121.278	23.25754593	23.15	0.7345	1	121.278
199-F7-2	10/9/10 12:00	XD	114.1885	121.278	23.25951444	23.15	0.7345	1	121.278
199-F7-2	10/9/10 13:00	XD	114.1882	121.278	23.26049869	23.15	0.7345	1	121.278
199-F7-2	10/9/10 14:00	XD	114.1894	121.278	23.25656168	23.15	0.7345	1	121.278
199-F7-2	10/9/10 15:00	XD	114.1885	121.278	23.25951444	23.15	0.7345	1	121.278
199-F7-2	10/9/10 16:00	XD	114.1885	121.278	23.25951444	23.15	0.7345	1	121.278
199-F7-2	10/9/10 17:00	XD	114.1882	121.278	23.26049869	23.15	0.7345	1	121.278
199-F7-2	10/9/10 18:00	XD	114.1882	121.278	23.26049869	23.15	0.7345	1	121.278
199-F7-2	10/9/10 19:00	XD	114.1882	121.278	23.26049869	23.15	0.7345	1	121.278
199-F7-2	10/9/10 20:00	XD	114.1876	121.278	23.26246719	23.15	0.7345	1	121.278
199-F7-2	10/9/10 21:00	XD	114.1879	121.278	23.26148294	23.15	0.7345	1	121.278
199-F7-2	10/9/10 22:00	XD	114.1879	121.278	23.26148294	23.15	0.7345	1	121.278
199-F7-2	10/9/10 23:00	XD	114.1876	121.278	23.26246719	23.15	0.7345	1	121.278
199-F7-2	10/10/10 0:00	XD	114.1876	121.278	23.26246719	23.15	0.7345	1	121.278
199-F7-2	10/10/10 1:00	XD	114.1873	121.278	23.26345144	23.15	0.7345	1	121.278
199-F7-2	10/10/10 2:00	XD	114.1873	121.278	23.26345144	23.15	0.7345	1	121.278
199-F7-2	10/10/10 3:00	XD	114.1873	121.278	23.26345144	23.15	0.7345	1	121.278
199-F7-2	10/10/10 4:00	XD	114.187	121.278	23.2644357	23.15	0.7345	1	121.278
199-F7-2	10/10/10 5:00	XD	114.1873	121.278	23.26345144	23.15	0.7345	1	121.278
199-F7-2	10/10/10 6:00	XD	114.1876	121.278	23.26246719	23.15	0.7345	1	121.278
199-F7-2	10/10/10 7:00	XD	114.1879	121.278	23.26148294	23.15	0.7345	1	121.278
199-F7-2	10/10/10 8:00	XD	114.187	121.278	23.2644357	23.15	0.7345	1	121.278
199-F7-2	10/10/10 9:00	XD	114.187	121.278	23.2644357	23.15	0.7345	1	121.278
199-F7-2	10/10/10 10:00	XD	114.1861	121.278	23.26738845	23.15	0.7345	1	121.278
199-F7-2	10/10/10 11:00	XD	114.187	121.278	23.2644357	23.15	0.7345	1	121.278
199-F7-2	10/10/10 12:00	XD	114.1882	121.278	23.26049869	23.15	0.7345	1	121.278
199-F7-2	10/10/10 13:00	XD	114.1873	121.278	23.26345144	23.15	0.7345	1	121.278
199-F7-2	10/10/10 14:00	XD	114.1876	121.278	23.26246719	23.15	0.7345	1	121.278
199-F7-2	10/10/10 15:00	XD	114.1858	121.278	23.2683727	23.15	0.7345	1	121.278
199-F7-2	10/10/10 16:00	XD	114.1852	121.278	23.27034121	23.15	0.7345	1	121.278
199-F7-2	10/10/10 17:00	XD	114.1867	121.278	23.26541995	23.15	0.7345	1	121.278
199-F7-2	10/10/10 18:00	XD	114.1858	121.278	23.2683727	23.15	0.7345	1	121.278
199-F7-2	10/10/10 19:00	XD	114.1852	121.278	23.27034121	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/10/10 20:00	XD	114.1845	121.278	23.2726378	23.15	0.7345	1	121.278
199-F7-2	10/10/10 21:00	XD	114.1848	121.278	23.27165354	23.15	0.7345	1	121.278
199-F7-2	10/10/10 22:00	XD	114.1845	121.278	23.2726378	23.15	0.7345	1	121.278
199-F7-2	10/10/10 23:00	XD	114.1842	121.278	23.27362205	23.15	0.7345	1	121.278
199-F7-2	10/11/10 0:00	XD	114.1842	121.278	23.27362205	23.15	0.7345	1	121.278
199-F7-2	10/11/10 1:00	XD	114.1839	121.278	23.2746063	23.15	0.7345	1	121.278
199-F7-2	10/11/10 2:00	XD	114.183	121.278	23.27755906	23.15	0.7345	1	121.278
199-F7-2	10/11/10 3:00	XD	114.1833	121.278	23.2765748	23.15	0.7345	1	121.278
199-F7-2	10/11/10 4:00	XD	114.1833	121.278	23.2765748	23.15	0.7345	1	121.278
199-F7-2	10/11/10 5:00	XD	114.1827	121.278	23.27854331	23.15	0.7345	1	121.278
199-F7-2	10/11/10 6:00	XD	114.1827	121.278	23.27854331	23.15	0.7345	1	121.278
199-F7-2	10/11/10 7:00	XD	114.1824	121.278	23.27952756	23.15	0.7345	1	121.278
199-F7-2	10/11/10 8:00	XD	114.1812	121.278	23.28346457	23.15	0.7345	1	121.278
199-F7-2	10/11/10 9:00	XD	114.1818	121.278	23.28149606	23.15	0.7345	1	121.278
199-F7-2	10/11/10 10:00	XD	114.1824	121.278	23.27952756	23.15	0.7345	1	121.278
199-F7-2	10/11/10 11:00	XD	114.1821	121.278	23.28051181	23.15	0.7345	1	121.278
199-F7-2	10/11/10 12:00	XD	114.1821	121.278	23.28051181	23.15	0.7345	1	121.278
199-F7-2	10/11/10 13:00	XD	114.18	121.278	23.28740157	23.15	0.7345	1	121.278
199-F7-2	10/11/10 14:00	XD	114.18	121.278	23.28740157	23.15	0.7345	1	121.278
199-F7-2	10/11/10 15:00	XD	114.18	121.278	23.28740157	23.15	0.7345	1	121.278
199-F7-2	10/11/10 16:00	XD	114.1803	121.278	23.28641732	23.15	0.7345	1	121.278
199-F7-2	10/11/10 17:00	XD	114.1815	121.278	23.28248031	23.15	0.7345	1	121.278
199-F7-2	10/11/10 18:00	XD	114.1809	121.278	23.28444882	23.15	0.7345	1	121.278
199-F7-2	10/11/10 19:00	XD	114.1803	121.278	23.28641732	23.15	0.7345	1	121.278
199-F7-2	10/11/10 20:00	XD	114.1806	121.278	23.28543307	23.15	0.7345	1	121.278
199-F7-2	10/11/10 21:00	XD	114.18	121.278	23.28740157	23.15	0.7345	1	121.278
199-F7-2	10/11/10 22:00	XD	114.18	121.278	23.28740157	23.15	0.7345	1	121.278
199-F7-2	10/11/10 23:00	XD	114.1797	121.278	23.28838583	23.15	0.7345	1	121.278
199-F7-2	10/12/10 0:00	XD	114.1794	121.278	23.28937008	23.15	0.7345	1	121.278
199-F7-2	10/12/10 1:00	XD	114.1794	121.278	23.28937008	23.15	0.7345	1	121.278
199-F7-2	10/12/10 2:00	XD	114.1794	121.278	23.28937008	23.15	0.7345	1	121.278
199-F7-2	10/12/10 3:00	XD	114.1791	121.278	23.29035433	23.15	0.7345	1	121.278
199-F7-2	10/12/10 4:00	XD	114.1791	121.278	23.29035433	23.15	0.7345	1	121.278
199-F7-2	10/12/10 5:00	XD	114.1788	121.278	23.29133858	23.15	0.7345	1	121.278
199-F7-2	10/12/10 6:00	XD	114.1788	121.278	23.29133858	23.15	0.7345	1	121.278
199-F7-2	10/12/10 7:00	XD	114.1781	121.278	23.29363517	23.15	0.7345	1	121.278
199-F7-2	10/12/10 8:00	XD	114.1784	121.278	23.29265092	23.15	0.7345	1	121.278
199-F7-2	10/12/10 9:00	XD	114.1781	121.278	23.29363517	23.15	0.7345	1	121.278
199-F7-2	10/12/10 10:00	XD	114.1775	121.278	23.29560367	23.15	0.7345	1	121.278
199-F7-2	10/12/10 11:00	XD	114.1781	121.278	23.29363517	23.15	0.7345	1	121.278
199-F7-2	10/12/10 12:00	XD	114.1775	121.278	23.29560367	23.15	0.7345	1	121.278
199-F7-2	10/12/10 13:00	XD	114.1775	121.278	23.29560367	23.15	0.7345	1	121.278
199-F7-2	10/12/10 14:00	XD	114.1775	121.278	23.29560367	23.15	0.7345	1	121.278
199-F7-2	10/12/10 15:00	XD	114.1797	121.278	23.28838583	23.15	0.7345	1	121.278
199-F7-2	10/12/10 16:00	XD	114.1775	121.278	23.29560367	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/12/10 17:00	XD	114.1775	121.278	23.29560367	23.15	0.7345	1	121.278
199-F7-2	10/12/10 18:00	XD	114.1778	121.278	23.29461942	23.15	0.7345	1	121.278
199-F7-2	10/12/10 19:00	XD	114.1775	121.278	23.29560367	23.15	0.7345	1	121.278
199-F7-2	10/12/10 20:00	XD	114.1772	121.278	23.29658793	23.15	0.7345	1	121.278
199-F7-2	10/12/10 21:00	XD	114.1772	121.278	23.29658793	23.15	0.7345	1	121.278
199-F7-2	10/12/10 22:00	XD	114.1769	121.278	23.29757218	23.15	0.7345	1	121.278
199-F7-2	10/12/10 23:00	XD	114.1772	121.278	23.29658793	23.15	0.7345	1	121.278
199-F7-2	10/13/10 0:00	XD	114.1769	121.278	23.29757218	23.15	0.7345	1	121.278
199-F7-2	10/13/10 1:00	XD	114.1769	121.278	23.29757218	23.15	0.7345	1	121.278
199-F7-2	10/13/10 2:00	XD	114.1769	121.278	23.29757218	23.15	0.7345	1	121.278
199-F7-2	10/13/10 3:00	XD	114.1766	121.278	23.29855643	23.15	0.7345	1	121.278
199-F7-2	10/13/10 4:00	XD	114.176	121.278	23.30052493	23.15	0.7345	1	121.278
199-F7-2	10/13/10 5:00	XD	114.1763	121.278	23.29954068	23.15	0.7345	1	121.278
199-F7-2	10/13/10 6:00	XD	114.1763	121.278	23.29954068	23.15	0.7345	1	121.278
199-F7-2	10/13/10 7:00	XD	114.1757	121.278	23.30150919	23.15	0.7345	1	121.278
199-F7-2	10/13/10 8:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	10/13/10 9:00	XD	114.1757	121.278	23.30150919	23.15	0.7345	1	121.278
199-F7-2	10/13/10 10:00	XD	114.1757	121.278	23.30150919	23.15	0.7345	1	121.278
199-F7-2	10/13/10 11:00	XD	114.1754	121.278	23.30249344	23.15	0.7345	1	121.278
199-F7-2	10/13/10 12:00	XD	114.1778	121.278	23.29461942	23.15	0.7345	1	121.278
199-F7-2	10/13/10 13:00	XD	114.176	121.278	23.30052493	23.15	0.7345	1	121.278
199-F7-2	10/13/10 14:00	XD	114.1757	121.278	23.30150919	23.15	0.7345	1	121.278
199-F7-2	10/13/10 15:00	XD	114.1763	121.278	23.29954068	23.15	0.7345	1	121.278
199-F7-2	10/13/10 16:00	XD	114.1745	121.278	23.30544619	23.15	0.7345	1	121.278
199-F7-2	10/13/10 17:00	XD	114.1763	121.278	23.29954068	23.15	0.7345	1	121.278
199-F7-2	10/13/10 18:00	XD	114.1763	121.278	23.29954068	23.15	0.7345	1	121.278
199-F7-2	10/13/10 19:00	XD	114.1754	121.278	23.30249344	23.15	0.7345	1	121.278
199-F7-2	10/13/10 20:00	XD	114.1754	121.278	23.30249344	23.15	0.7345	1	121.278
199-F7-2	10/13/10 21:00	XD	114.1754	121.278	23.30249344	23.15	0.7345	1	121.278
199-F7-2	10/13/10 22:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	10/13/10 23:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	10/14/10 0:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	10/14/10 1:00	XD	114.1748	121.278	23.30446194	23.15	0.7345	1	121.278
199-F7-2	10/14/10 2:00	XD	114.1745	121.278	23.30544619	23.15	0.7345	1	121.278
199-F7-2	10/14/10 3:00	XD	114.1748	121.278	23.30446194	23.15	0.7345	1	121.278
199-F7-2	10/14/10 4:00	XD	114.1748	121.278	23.30446194	23.15	0.7345	1	121.278
199-F7-2	10/14/10 5:00	XD	114.1745	121.278	23.30544619	23.15	0.7345	1	121.278
199-F7-2	10/14/10 6:00	XD	114.1745	121.278	23.30544619	23.15	0.7345	1	121.278
199-F7-2	10/14/10 7:00	XD	114.1742	121.278	23.30643045	23.15	0.7345	1	121.278
199-F7-2	10/14/10 8:00	XD	114.1739	121.278	23.3074147	23.15	0.7345	1	121.278
199-F7-2	10/14/10 9:00	XD	114.1733	121.278	23.3093832	23.15	0.7345	1	121.278
199-F7-2	10/14/10 10:00	XD	114.1727	121.278	23.31135171	23.15	0.7345	1	121.278
199-F7-2	10/14/10 11:00	XD	114.1733	121.278	23.3093832	23.15	0.7345	1	121.278
199-F7-2	10/14/10 12:00	XD	114.173	121.278	23.31036745	23.15	0.7345	1	121.278
199-F7-2	10/14/10 13:00	XD	114.1736	121.278	23.30839895	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/14/10 14:00	XD	114.1717	121.278	23.31463255	23.15	0.7345	1	121.278
199-F7-2	10/14/10 15:00	XD	114.1745	121.278	23.30544619	23.15	0.7345	1	121.278
199-F7-2	10/14/10 16:00	XD	114.1736	121.278	23.30839895	23.15	0.7345	1	121.278
199-F7-2	10/14/10 17:00	XD	114.1736	121.278	23.30839895	23.15	0.7345	1	121.278
199-F7-2	10/14/10 18:00	XD	114.1739	121.278	23.3074147	23.15	0.7345	1	121.278
199-F7-2	10/14/10 19:00	XD	114.1736	121.278	23.30839895	23.15	0.7345	1	121.278
199-F7-2	10/14/10 20:00	XD	114.1733	121.278	23.3093832	23.15	0.7345	1	121.278
199-F7-2	10/14/10 21:00	XD	114.1733	121.278	23.3093832	23.15	0.7345	1	121.278
199-F7-2	10/14/10 22:00	XD	114.173	121.278	23.31036745	23.15	0.7345	1	121.278
199-F7-2	10/14/10 23:00	XD	114.1723	121.278	23.31266404	23.15	0.7345	1	121.278
199-F7-2	10/15/10 0:00	XD	114.172	121.278	23.31364829	23.15	0.7345	1	121.278
199-F7-2	10/15/10 1:00	XD	114.172	121.278	23.31364829	23.15	0.7345	1	121.278
199-F7-2	10/15/10 2:00	XD	114.172	121.278	23.31364829	23.15	0.7345	1	121.278
199-F7-2	10/15/10 3:00	XD	114.173	121.278	23.31036745	23.15	0.7345	1	121.278
199-F7-2	10/15/10 4:00	XD	114.1717	121.278	23.31463255	23.15	0.7345	1	121.278
199-F7-2	10/15/10 5:00	XD	114.1711	121.278	23.31660105	23.15	0.7345	1	121.278
199-F7-2	10/15/10 6:00	XD	114.1708	121.278	23.3175853	23.15	0.7345	1	121.278
199-F7-2	10/15/10 7:00	XD	114.1702	121.278	23.31955381	23.15	0.7345	1	121.278
199-F7-2	10/15/10 8:00	XD	114.1699	121.278	23.32053806	23.15	0.7345	1	121.278
199-F7-2	10/15/10 9:00	XD	114.1705	121.278	23.31856955	23.15	0.7345	1	121.278
199-F7-2	10/15/10 10:00	XD	114.1705	121.278	23.31856955	23.15	0.7345	1	121.278
199-F7-2	10/15/10 11:00	XD	114.1693	121.278	23.32250656	23.15	0.7345	1	121.278
199-F7-2	10/15/10 12:00	XD	114.1717	121.278	23.31463255	23.15	0.7345	1	121.278
199-F7-2	10/15/10 13:00	XD	114.169	121.278	23.32349081	23.15	0.7345	1	121.278
199-F7-2	10/15/10 14:00	XD	114.1702	121.278	23.31955381	23.15	0.7345	1	121.278
199-F7-2	10/15/10 15:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	10/15/10 16:00	XD	114.1696	121.278	23.32152231	23.15	0.7345	1	121.278
199-F7-2	10/15/10 17:00	XD	114.1693	121.278	23.32250656	23.15	0.7345	1	121.278
199-F7-2	10/15/10 18:00	XD	114.169	121.278	23.32349081	23.15	0.7345	1	121.278
199-F7-2	10/15/10 19:00	XD	114.1693	121.278	23.32250656	23.15	0.7345	1	121.278
199-F7-2	10/15/10 20:00	XD	114.169	121.278	23.32349081	23.15	0.7345	1	121.278
199-F7-2	10/15/10 21:00	XD	114.1687	121.278	23.32447507	23.15	0.7345	1	121.278
199-F7-2	10/15/10 22:00	XD	114.169	121.278	23.32349081	23.15	0.7345	1	121.278
199-F7-2	10/15/10 23:00	XD	114.1684	121.278	23.32545932	23.15	0.7345	1	121.278
199-F7-2	10/16/10 0:00	XD	114.1687	121.278	23.32447507	23.15	0.7345	1	121.278
199-F7-2	10/16/10 1:00	XD	114.1687	121.278	23.32447507	23.15	0.7345	1	121.278
199-F7-2	10/16/10 2:00	XD	114.1684	121.278	23.32545932	23.15	0.7345	1	121.278
199-F7-2	10/16/10 3:00	XD	114.1681	121.278	23.32644357	23.15	0.7345	1	121.278
199-F7-2	10/16/10 4:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	10/16/10 5:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	10/16/10 6:00	XD	114.1681	121.278	23.32644357	23.15	0.7345	1	121.278
199-F7-2	10/16/10 7:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	10/16/10 8:00	XD	114.1672	121.278	23.32939633	23.15	0.7345	1	121.278
199-F7-2	10/16/10 9:00	XD	114.1669	121.278	23.33038058	23.15	0.7345	1	121.278
199-F7-2	10/16/10 10:00	XD	114.1672	121.278	23.32939633	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/16/10 11:00	XD	114.1684	121.278	23.32545932	23.15	0.7345	1	121.278
199-F7-2	10/16/10 12:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	10/16/10 13:00	XD	114.1672	121.278	23.32939633	23.15	0.7345	1	121.278
199-F7-2	10/16/10 14:00	XD	114.1653	121.278	23.33562992	23.15	0.7345	1	121.278
199-F7-2	10/16/10 15:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	10/16/10 16:00	XD	114.1669	121.278	23.33038058	23.15	0.7345	1	121.278
199-F7-2	10/16/10 17:00	XD	114.1669	121.278	23.33038058	23.15	0.7345	1	121.278
199-F7-2	10/16/10 18:00	XD	114.1669	121.278	23.33038058	23.15	0.7345	1	121.278
199-F7-2	10/16/10 19:00	XD	114.1663	121.278	23.33234908	23.15	0.7345	1	121.278
199-F7-2	10/16/10 20:00	XD	114.1666	121.278	23.33136483	23.15	0.7345	1	121.278
199-F7-2	10/16/10 21:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	10/16/10 22:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	10/16/10 23:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	10/17/10 0:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	10/17/10 1:00	XD	114.1656	121.278	23.33464567	23.15	0.7345	1	121.278
199-F7-2	10/17/10 2:00	XD	114.1653	121.278	23.33562992	23.15	0.7345	1	121.278
199-F7-2	10/17/10 3:00	XD	114.165	121.278	23.33661417	23.15	0.7345	1	121.278
199-F7-2	10/17/10 4:00	XD	114.1647	121.278	23.33759843	23.15	0.7345	1	121.278
199-F7-2	10/17/10 5:00	XD	114.165	121.278	23.33661417	23.15	0.7345	1	121.278
199-F7-2	10/17/10 6:00	XD	114.1647	121.278	23.33759843	23.15	0.7345	1	121.278
199-F7-2	10/17/10 7:00	XD	114.1644	121.278	23.33858268	23.15	0.7345	1	121.278
199-F7-2	10/17/10 8:00	XD	114.1641	121.278	23.33956693	23.15	0.7345	1	121.278
199-F7-2	10/17/10 9:00	XD	114.1641	121.278	23.33956693	23.15	0.7345	1	121.278
199-F7-2	10/17/10 10:00	XD	114.1638	121.278	23.34055118	23.15	0.7345	1	121.278
199-F7-2	10/17/10 11:00	XD	114.1644	121.278	23.33858268	23.15	0.7345	1	121.278
199-F7-2	10/17/10 12:00	XD	114.1638	121.278	23.34055118	23.15	0.7345	1	121.278
199-F7-2	10/17/10 13:00	XD	114.1623	121.278	23.34547244	23.15	0.7345	1	121.278
199-F7-2	10/17/10 14:00	XD	114.1632	121.278	23.34251968	23.15	0.7345	1	121.278
199-F7-2	10/17/10 15:00	XD	114.1638	121.278	23.34055118	23.15	0.7345	1	121.278
199-F7-2	10/17/10 16:00	XD	114.1638	121.278	23.34055118	23.15	0.7345	1	121.278
199-F7-2	10/17/10 17:00	XD	114.1632	121.278	23.34251968	23.15	0.7345	1	121.278
199-F7-2	10/17/10 18:00	XD	114.1635	121.278	23.34153543	23.15	0.7345	1	121.278
199-F7-2	10/17/10 19:00	XD	114.1632	121.278	23.34251968	23.15	0.7345	1	121.278
199-F7-2	10/17/10 20:00	XD	114.1632	121.278	23.34251968	23.15	0.7345	1	121.278
199-F7-2	10/17/10 21:00	XD	114.1632	121.278	23.34251968	23.15	0.7345	1	121.278
199-F7-2	10/17/10 22:00	XD	114.1629	121.278	23.34350394	23.15	0.7345	1	121.278
199-F7-2	10/17/10 23:00	XD	114.1626	121.278	23.34448819	23.15	0.7345	1	121.278
199-F7-2	10/18/10 0:00	XD	114.1623	121.278	23.34547244	23.15	0.7345	1	121.278
199-F7-2	10/18/10 1:00	XD	114.1623	121.278	23.34547244	23.15	0.7345	1	121.278
199-F7-2	10/18/10 2:00	XD	114.1617	121.278	23.34744094	23.15	0.7345	1	121.278
199-F7-2	10/18/10 3:00	XD	114.162	121.278	23.34645669	23.15	0.7345	1	121.278
199-F7-2	10/18/10 4:00	XD	114.1614	121.278	23.3484252	23.15	0.7345	1	121.278
199-F7-2	10/18/10 5:00	XD	114.1617	121.278	23.34744094	23.15	0.7345	1	121.278
199-F7-2	10/18/10 6:00	XD	114.1617	121.278	23.34744094	23.15	0.7345	1	121.278
199-F7-2	10/18/10 7:00	XD	114.1614	121.278	23.3484252	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/18/10 8:00	XD	114.1608	121.278	23.3503937	23.15	0.7345	1	121.278
199-F7-2	10/18/10 9:00	XD	114.1608	121.278	23.3503937	23.15	0.7345	1	121.278
199-F7-2	10/18/10 10:00	XD	114.1608	121.278	23.3503937	23.15	0.7345	1	121.278
199-F7-2	10/18/10 11:00	XD	114.1605	121.278	23.35137795	23.15	0.7345	1	121.278
199-F7-2	10/18/10 12:00	XD	114.1605	121.278	23.35137795	23.15	0.7345	1	121.278
199-F7-2	10/18/10 13:00	XD	114.1595	121.278	23.35465879	23.15	0.7345	1	121.278
199-F7-2	10/18/10 14:00	XD	114.1605	121.278	23.35137795	23.15	0.7345	1	121.278
199-F7-2	10/18/10 15:00	XD	114.1605	121.278	23.35137795	23.15	0.7345	1	121.278
199-F7-2	10/18/10 16:00	XD	114.1602	121.278	23.3523622	23.15	0.7345	1	121.278
199-F7-2	10/18/10 17:00	XD	114.1608	121.278	23.3503937	23.15	0.7345	1	121.278
199-F7-2	10/18/10 18:00	XD	114.1605	121.278	23.35137795	23.15	0.7345	1	121.278
199-F7-2	10/18/10 19:00	XD	114.1602	121.278	23.3523622	23.15	0.7345	1	121.278
199-F7-2	10/18/10 20:00	XD	114.1599	121.278	23.35334646	23.15	0.7345	1	121.278
199-F7-2	10/18/10 21:00	XD	114.1599	121.278	23.35334646	23.15	0.7345	1	121.278
199-F7-2	10/18/10 22:00	XD	114.1595	121.278	23.35465879	23.15	0.7345	1	121.278
199-F7-2	10/18/10 23:00	XD	114.1592	121.278	23.35564304	23.15	0.7345	1	121.278
199-F7-2	10/19/10 0:00	XD	114.1592	121.278	23.35564304	23.15	0.7345	1	121.278
199-F7-2	10/19/10 1:00	XD	114.1589	121.278	23.3566273	23.15	0.7345	1	121.278
199-F7-2	10/19/10 2:00	XD	114.1586	121.278	23.35761155	23.15	0.7345	1	121.278
199-F7-2	10/19/10 3:00	XD	114.1589	121.278	23.3566273	23.15	0.7345	1	121.278
199-F7-2	10/19/10 4:00	XD	114.1589	121.278	23.3566273	23.15	0.7345	1	121.278
199-F7-2	10/19/10 5:00	XD	114.1586	121.278	23.35761155	23.15	0.7345	1	121.278
199-F7-2	10/19/10 6:00	XD	114.1586	121.278	23.35761155	23.15	0.7345	1	121.278
199-F7-2	10/19/10 7:00	XD	114.1586	121.278	23.35761155	23.15	0.7345	1	121.278
199-F7-2	10/19/10 8:00	XD	114.158	121.278	23.35958005	23.15	0.7345	1	121.278
199-F7-2	10/19/10 9:00	XD	114.1577	121.278	23.3605643	23.15	0.7345	1	121.278
199-F7-2	10/19/10 10:00	XD	114.158	121.278	23.35958005	23.15	0.7345	1	121.278
199-F7-2	10/19/10 11:00	XD	114.1592	121.278	23.35564304	23.15	0.7345	1	121.278
199-F7-2	10/19/10 12:00	XD	114.1589	121.278	23.3566273	23.15	0.7345	1	121.278
199-F7-2	10/19/10 13:00	XD	114.1583	121.278	23.3585958	23.15	0.7345	1	121.278
199-F7-2	10/19/10 14:00	XD	114.1583	121.278	23.3585958	23.15	0.7345	1	121.278
199-F7-2	10/19/10 15:00	XD	114.1577	121.278	23.3605643	23.15	0.7345	1	121.278
199-F7-2	10/19/10 16:00	XD	114.1589	121.278	23.3566273	23.15	0.7345	1	121.278
199-F7-2	10/19/10 17:00	XD	114.1574	121.278	23.36154856	23.15	0.7345	1	121.278
199-F7-2	10/19/10 18:00	XD	114.1583	121.278	23.3585958	23.15	0.7345	1	121.278
199-F7-2	10/19/10 19:00	XD	114.158	121.278	23.35958005	23.15	0.7345	1	121.278
199-F7-2	10/19/10 20:00	XD	114.1574	121.278	23.36154856	23.15	0.7345	1	121.278
199-F7-2	10/19/10 21:00	XD	114.1577	121.278	23.3605643	23.15	0.7345	1	121.278
199-F7-2	10/19/10 22:00	XD	114.1574	121.278	23.36154856	23.15	0.7345	1	121.278
199-F7-2	10/19/10 23:00	XD	114.1574	121.278	23.36154856	23.15	0.7345	1	121.278
199-F7-2	10/20/10 0:00	XD	114.1571	121.278	23.36253281	23.15	0.7345	1	121.278
199-F7-2	10/20/10 1:00	XD	114.1574	121.278	23.36154856	23.15	0.7345	1	121.278
199-F7-2	10/20/10 2:00	XD	114.1571	121.278	23.36253281	23.15	0.7345	1	121.278
199-F7-2	10/20/10 3:00	XD	114.1571	121.278	23.36253281	23.15	0.7345	1	121.278
199-F7-2	10/20/10 4:00	XD	114.1574	121.278	23.36154856	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/20/10 5:00	XD	114.1568	121.278	23.36351706	23.15	0.7345	1	121.278
199-F7-2	10/20/10 6:00	XD	114.1565	121.278	23.36450131	23.15	0.7345	1	121.278
199-F7-2	10/20/10 7:00	XD	114.1568	121.278	23.36351706	23.15	0.7345	1	121.278
199-F7-2	10/20/10 8:00	XD	114.1559	121.278	23.36646982	23.15	0.7345	1	121.278
199-F7-2	10/20/10 9:00	XD	114.1568	121.278	23.36351706	23.15	0.7345	1	121.278
199-F7-2	10/20/10 10:00	XD	114.1553	121.278	23.36843832	23.15	0.7345	1	121.278
199-F7-2	10/20/10 11:00	XD	114.1571	121.278	23.36253281	23.15	0.7345	1	121.278
199-F7-2	10/20/10 12:00	XD	114.1574	121.278	23.36154856	23.15	0.7345	1	121.278
199-F7-2	10/20/10 13:00	XD	114.1568	121.278	23.36351706	23.15	0.7345	1	121.278
199-F7-2	10/20/10 14:00	XD	114.1562	121.278	23.36548556	23.15	0.7345	1	121.278
199-F7-2	10/20/10 15:00	XD	114.1565	121.278	23.36450131	23.15	0.7345	1	121.278
199-F7-2	10/20/10 16:00	XD	114.1571	121.278	23.36253281	23.15	0.7345	1	121.278
199-F7-2	10/20/10 17:00	XD	114.1568	121.278	23.36351706	23.15	0.7345	1	121.278
199-F7-2	10/20/10 18:00	XD	114.1568	121.278	23.36351706	23.15	0.7345	1	121.278
199-F7-2	10/20/10 19:00	XD	114.1565	121.278	23.36450131	23.15	0.7345	1	121.278
199-F7-2	10/20/10 20:00	XD	114.1556	121.278	23.36745407	23.15	0.7345	1	121.278
199-F7-2	10/20/10 21:00	XD	114.1556	121.278	23.36745407	23.15	0.7345	1	121.278
199-F7-2	10/20/10 22:00	XD	114.1556	121.278	23.36745407	23.15	0.7345	1	121.278
199-F7-2	10/20/10 23:00	XD	114.1553	121.278	23.36843832	23.15	0.7345	1	121.278
199-F7-2	10/21/10 0:00	XD	114.1556	121.278	23.36745407	23.15	0.7345	1	121.278
199-F7-2	10/21/10 1:00	XD	114.155	121.278	23.36942257	23.15	0.7345	1	121.278
199-F7-2	10/21/10 2:00	XD	114.1559	121.278	23.36646982	23.15	0.7345	1	121.278
199-F7-2	10/21/10 3:00	XD	114.1553	121.278	23.36843832	23.15	0.7345	1	121.278
199-F7-2	10/21/10 4:00	XD	114.1547	121.278	23.37040682	23.15	0.7345	1	121.278
199-F7-2	10/21/10 5:00	XD	114.1547	121.278	23.37040682	23.15	0.7345	1	121.278
199-F7-2	10/21/10 6:00	XD	114.1547	121.278	23.37040682	23.15	0.7345	1	121.278
199-F7-2	10/21/10 7:00	XD	114.1547	121.278	23.37040682	23.15	0.7345	1	121.278
199-F7-2	10/21/10 8:00	XD	114.1541	121.278	23.37237533	23.15	0.7345	1	121.278
199-F7-2	10/21/10 9:00	XD	114.1544	121.278	23.37139108	23.15	0.7345	1	121.278
199-F7-2	10/21/10 10:00	XD	114.1541	121.278	23.37237533	23.15	0.7345	1	121.278
199-F7-2	10/21/10 11:00	XD	114.1535	121.278	23.37434383	23.15	0.7345	1	121.278
199-F7-2	10/21/10 12:00	XD	114.155	121.278	23.36942257	23.15	0.7345	1	121.278
199-F7-2	10/21/10 13:00	XD	114.1544	121.278	23.37139108	23.15	0.7345	1	121.278
199-F7-2	10/21/10 14:00	XD	114.1538	121.278	23.37335958	23.15	0.7345	1	121.278
199-F7-2	10/21/10 15:00	XD	114.1541	121.278	23.37237533	23.15	0.7345	1	121.278
199-F7-2	10/21/10 16:00	XD	114.1544	121.278	23.37139108	23.15	0.7345	1	121.278
199-F7-2	10/21/10 17:00	XD	114.1544	121.278	23.37139108	23.15	0.7345	1	121.278
199-F7-2	10/21/10 18:00	XD	114.1541	121.278	23.37237533	23.15	0.7345	1	121.278
199-F7-2	10/21/10 19:00	XD	114.1538	121.278	23.37335958	23.15	0.7345	1	121.278
199-F7-2	10/21/10 20:00	XD	114.1538	121.278	23.37335958	23.15	0.7345	1	121.278
199-F7-2	10/21/10 21:00	XD	114.1538	121.278	23.37335958	23.15	0.7345	1	121.278
199-F7-2	10/21/10 22:00	XD	114.1535	121.278	23.37434383	23.15	0.7345	1	121.278
199-F7-2	10/21/10 23:00	XD	114.1531	121.278	23.37565617	23.15	0.7345	1	121.278
199-F7-2	10/22/10 0:00	XD	114.1528	121.278	23.37664042	23.15	0.7345	1	121.278
199-F7-2	10/22/10 1:00	XD	114.1525	121.278	23.37762467	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/22/10 2:00	XD	114.1525	121.278	23.37762467	23.15	0.7345	1	121.278
199-F7-2	10/22/10 3:00	XD	114.1525	121.278	23.37762467	23.15	0.7345	1	121.278
199-F7-2	10/22/10 4:00	XD	114.1525	121.278	23.37762467	23.15	0.7345	1	121.278
199-F7-2	10/22/10 5:00	XD	114.1522	121.278	23.37860892	23.15	0.7345	1	121.278
199-F7-2	10/22/10 6:00	XD	114.1522	121.278	23.37860892	23.15	0.7345	1	121.278
199-F7-2	10/22/10 7:00	XD	114.1519	121.278	23.37959318	23.15	0.7345	1	121.278
199-F7-2	10/22/10 8:00	XD	114.1516	121.278	23.38057743	23.15	0.7345	1	121.278
199-F7-2	10/22/10 9:00	XD	114.1516	121.278	23.38057743	23.15	0.7345	1	121.278
199-F7-2	10/22/10 10:00	XD	114.1519	121.278	23.37959318	23.15	0.7345	1	121.278
199-F7-2	10/22/10 11:00	XD	114.1513	121.278	23.38156168	23.15	0.7345	1	121.278
199-F7-2	10/22/10 12:00	XD	114.1507	121.278	23.38353018	23.15	0.7345	1	121.278
199-F7-2	10/22/10 13:00	XD	114.1507	121.278	23.38353018	23.15	0.7345	1	121.278
199-F7-2	10/22/10 14:00	XD	114.1525	121.278	23.37762467	23.15	0.7345	1	121.278
199-F7-2	10/22/10 15:00	XD	114.1504	121.278	23.38451444	23.15	0.7345	1	121.278
199-F7-2	10/22/10 16:00	XD	114.1525	121.278	23.37762467	23.15	0.7345	1	121.278
199-F7-2	10/22/10 17:00	XD	114.1519	121.278	23.37959318	23.15	0.7345	1	121.278
199-F7-2	10/22/10 18:00	XD	114.1516	121.278	23.38057743	23.15	0.7345	1	121.278
199-F7-2	10/22/10 19:00	XD	114.1516	121.278	23.38057743	23.15	0.7345	1	121.278
199-F7-2	10/22/10 20:00	XD	114.1501	121.278	23.38549869	23.15	0.7345	1	121.278
199-F7-2	10/22/10 21:00	XD	114.151	121.278	23.38254593	23.15	0.7345	1	121.278
199-F7-2	10/22/10 22:00	XD	114.1507	121.278	23.38353018	23.15	0.7345	1	121.278
199-F7-2	10/22/10 23:00	XD	114.1507	121.278	23.38353018	23.15	0.7345	1	121.278
199-F7-2	10/23/10 0:00	XD	114.151	121.278	23.38254593	23.15	0.7345	1	121.278
199-F7-2	10/23/10 1:00	XD	114.1504	121.278	23.38451444	23.15	0.7345	1	121.278
199-F7-2	10/23/10 2:00	XD	114.1504	121.278	23.38451444	23.15	0.7345	1	121.278
199-F7-2	10/23/10 3:00	XD	114.1504	121.278	23.38451444	23.15	0.7345	1	121.278
199-F7-2	10/23/10 4:00	XD	114.1501	121.278	23.38549869	23.15	0.7345	1	121.278
199-F7-2	10/23/10 5:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278
199-F7-2	10/23/10 6:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278
199-F7-2	10/23/10 7:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	10/23/10 8:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	10/23/10 9:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	10/23/10 10:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	10/23/10 11:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	10/23/10 12:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	10/23/10 13:00	XD	114.1489	121.278	23.3894357	23.15	0.7345	1	121.278
199-F7-2	10/23/10 14:00	XD	114.1467	121.278	23.39665354	23.15	0.7345	1	121.278
199-F7-2	10/23/10 15:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278
199-F7-2	10/23/10 16:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278
199-F7-2	10/23/10 17:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	10/23/10 18:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	10/23/10 19:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	10/23/10 20:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	10/23/10 21:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	10/23/10 22:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/23/10 23:00	XD	114.1489	121.278	23.3894357	23.15	0.7345	1	121.278
199-F7-2	10/24/10 0:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	10/24/10 1:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	10/24/10 2:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	10/24/10 3:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	10/24/10 4:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	10/24/10 5:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278
199-F7-2	10/24/10 6:00	XD	114.1504	121.278	23.38451444	23.15	0.7345	1	121.278
199-F7-2	10/24/10 7:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	10/24/10 8:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	10/24/10 9:00	XD	114.1486	121.278	23.39041995	23.15	0.7345	1	121.278
199-F7-2	10/24/10 10:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	10/24/10 11:00	XD	114.151	121.278	23.38254593	23.15	0.7345	1	121.278
199-F7-2	10/24/10 12:00	XD	114.1501	121.278	23.38549869	23.15	0.7345	1	121.278
199-F7-2	10/24/10 13:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278
199-F7-2	10/24/10 14:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	10/24/10 15:00	XD	114.1507	121.278	23.38353018	23.15	0.7345	1	121.278
199-F7-2	10/24/10 16:00	XD	114.148	121.278	23.39238845	23.15	0.7345	1	121.278
199-F7-2	10/24/10 17:00	XD	114.1486	121.278	23.39041995	23.15	0.7345	1	121.278
199-F7-2	10/24/10 18:00	XD	114.1501	121.278	23.38549869	23.15	0.7345	1	121.278
199-F7-2	10/24/10 19:00	XD	114.1483	121.278	23.3914042	23.15	0.7345	1	121.278
199-F7-2	10/24/10 20:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	10/24/10 21:00	XD	114.1474	121.278	23.39435696	23.15	0.7345	1	121.278
199-F7-2	10/24/10 22:00	XD	114.1474	121.278	23.39435696	23.15	0.7345	1	121.278
199-F7-2	10/24/10 23:00	XD	114.1471	121.278	23.39534121	23.15	0.7345	1	121.278
199-F7-2	10/25/10 0:00	XD	114.1467	121.278	23.39665354	23.15	0.7345	1	121.278
199-F7-2	10/25/10 1:00	XD	114.1464	121.278	23.3976378	23.15	0.7345	1	121.278
199-F7-2	10/25/10 2:00	XD	114.1464	121.278	23.3976378	23.15	0.7345	1	121.278
199-F7-2	10/25/10 3:00	XD	114.1455	121.278	23.40059055	23.15	0.7345	1	121.278
199-F7-2	10/25/10 4:00	XD	114.1458	121.278	23.3996063	23.15	0.7345	1	121.278
199-F7-2	10/25/10 5:00	XD	114.1458	121.278	23.3996063	23.15	0.7345	1	121.278
199-F7-2	10/25/10 6:00	XD	114.1458	121.278	23.3996063	23.15	0.7345	1	121.278
199-F7-2	10/25/10 7:00	XD	114.1461	121.278	23.39862205	23.15	0.7345	1	121.278
199-F7-2	10/25/10 8:00	XD	114.1452	121.278	23.4015748	23.15	0.7345	1	121.278
199-F7-2	10/25/10 9:00	XD	114.1458	121.278	23.3996063	23.15	0.7345	1	121.278
199-F7-2	10/25/10 10:00	XD	114.1461	121.278	23.39862205	23.15	0.7345	1	121.278
199-F7-2	10/25/10 11:00	XD	114.148	121.278	23.39238845	23.15	0.7345	1	121.278
199-F7-2	10/25/10 12:00	XD	114.1477	121.278	23.3933727	23.15	0.7345	1	121.278
199-F7-2	10/25/10 13:00	XD	114.1474	121.278	23.39435696	23.15	0.7345	1	121.278
199-F7-2	10/25/10 14:00	XD	114.1461	121.278	23.39862205	23.15	0.7345	1	121.278
199-F7-2	10/25/10 15:00	XD	114.1467	121.278	23.39665354	23.15	0.7345	1	121.278
199-F7-2	10/25/10 16:00	XD	114.1458	121.278	23.3996063	23.15	0.7345	1	121.278
199-F7-2	10/25/10 17:00	XD	114.1455	121.278	23.40059055	23.15	0.7345	1	121.278
199-F7-2	10/25/10 18:00	XD	114.1452	121.278	23.4015748	23.15	0.7345	1	121.278
199-F7-2	10/25/10 19:00	XD	114.1443	121.278	23.40452756	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/25/10 20:00	XD	114.1437	121.278	23.40649606	23.15	0.7345	1	121.278
199-F7-2	10/25/10 21:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	10/25/10 22:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	10/25/10 23:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	10/26/10 0:00	XD	114.1431	121.278	23.40846457	23.15	0.7345	1	121.278
199-F7-2	10/26/10 1:00	XD	114.1428	121.278	23.40944882	23.15	0.7345	1	121.278
199-F7-2	10/26/10 2:00	XD	114.1431	121.278	23.40846457	23.15	0.7345	1	121.278
199-F7-2	10/26/10 3:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	10/26/10 4:00	XD	114.1425	121.278	23.41043307	23.15	0.7345	1	121.278
199-F7-2	10/26/10 5:00	XD	114.1425	121.278	23.41043307	23.15	0.7345	1	121.278
199-F7-2	10/26/10 6:00	XD	114.1419	121.278	23.41240157	23.15	0.7345	1	121.278
199-F7-2	10/26/10 7:00	XD	114.1422	121.278	23.41141732	23.15	0.7345	1	121.278
199-F7-2	10/26/10 8:00	XD	114.1419	121.278	23.41240157	23.15	0.7345	1	121.278
199-F7-2	10/26/10 9:00	XD	114.1416	121.278	23.41338583	23.15	0.7345	1	121.278
199-F7-2	10/26/10 10:00	XD	114.1416	121.278	23.41338583	23.15	0.7345	1	121.278
199-F7-2	10/26/10 10:07	Manual	114.142632	121.278	23.41				121.278
199-F7-2	10/26/10 11:00	XD	114.141	121.278	23.41535433	23.15	0.7345	1	121.278
199-F7-2	10/26/10 12:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	10/26/10 13:00	XD	114.1443	121.278	23.40452756	23.15	0.7345	1	121.278
199-F7-2	10/26/10 14:00	XD	114.1443	121.278	23.40452756	23.15	0.7345	1	121.278
199-F7-2	10/26/10 15:00	XD	114.1419	121.278	23.41240157	23.15	0.7345	1	121.278
199-F7-2	10/26/10 16:00	XD	114.1446	121.278	23.40354331	23.15	0.7345	1	121.278
199-F7-2	10/26/10 17:00	XD	114.1419	121.278	23.41240157	23.15	0.7345	1	121.278
199-F7-2	10/26/10 18:00	XD	114.1425	121.278	23.41043307	23.15	0.7345	1	121.278
199-F7-2	10/26/10 19:00	XD	114.1419	121.278	23.41240157	23.15	0.7345	1	121.278
199-F7-2	10/26/10 20:00	XD	114.1419	121.278	23.41240157	23.15	0.7345	1	121.278
199-F7-2	10/26/10 21:00	XD	114.1413	121.278	23.41437008	23.15	0.7345	1	121.278
199-F7-2	10/26/10 22:00	XD	114.1403	121.278	23.41765092	23.15	0.7345	1	121.278
199-F7-2	10/26/10 23:00	XD	114.1403	121.278	23.41765092	23.15	0.7345	1	121.278
199-F7-2	10/27/10 0:00	XD	114.1403	121.278	23.41765092	23.15	0.7345	1	121.278
199-F7-2	10/27/10 1:00	XD	114.1397	121.278	23.41961942	23.15	0.7345	1	121.278
199-F7-2	10/27/10 2:00	XD	114.1397	121.278	23.41961942	23.15	0.7345	1	121.278
199-F7-2	10/27/10 3:00	XD	114.1394	121.278	23.42060367	23.15	0.7345	1	121.278
199-F7-2	10/27/10 4:00	XD	114.1394	121.278	23.42060367	23.15	0.7345	1	121.278
199-F7-2	10/27/10 5:00	XD	114.1388	121.278	23.42257218	23.15	0.7345	1	121.278
199-F7-2	10/27/10 6:00	XD	114.1394	121.278	23.42060367	23.15	0.7345	1	121.278
199-F7-2	10/27/10 7:00	XD	114.1394	121.278	23.42060367	23.15	0.7345	1	121.278
199-F7-2	10/27/10 8:00	XD	114.1379	121.278	23.42552493	23.15	0.7345	1	121.278
199-F7-2	10/27/10 9:00	XD	114.1388	121.278	23.42257218	23.15	0.7345	1	121.278
199-F7-2	10/27/10 10:00	XD	114.1394	121.278	23.42060367	23.15	0.7345	1	121.278
199-F7-2	10/27/10 11:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	10/27/10 12:00	XD	114.1382	121.278	23.42454068	23.15	0.7345	1	121.278
199-F7-2	10/27/10 13:00	XD	114.1388	121.278	23.42257218	23.15	0.7345	1	121.278
199-F7-2	10/27/10 14:00	XD	114.1379	121.278	23.42552493	23.15	0.7345	1	121.278
199-F7-2	10/27/10 15:00	XD	114.1376	121.278	23.42650919	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/27/10 16:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	10/27/10 17:00	XD	114.1382	121.278	23.42454068	23.15	0.7345	1	121.278
199-F7-2	10/27/10 18:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	10/27/10 19:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	10/27/10 20:00	XD	114.1376	121.278	23.42650919	23.15	0.7345	1	121.278
199-F7-2	10/27/10 21:00	XD	114.1382	121.278	23.42454068	23.15	0.7345	1	121.278
199-F7-2	10/27/10 22:00	XD	114.1379	121.278	23.42552493	23.15	0.7345	1	121.278
199-F7-2	10/27/10 23:00	XD	114.1379	121.278	23.42552493	23.15	0.7345	1	121.278
199-F7-2	10/28/10 0:00	XD	114.1373	121.278	23.42749344	23.15	0.7345	1	121.278
199-F7-2	10/28/10 1:00	XD	114.1382	121.278	23.42454068	23.15	0.7345	1	121.278
199-F7-2	10/28/10 2:00	XD	114.1376	121.278	23.42650919	23.15	0.7345	1	121.278
199-F7-2	10/28/10 3:00	XD	114.1376	121.278	23.42650919	23.15	0.7345	1	121.278
199-F7-2	10/28/10 4:00	XD	114.1379	121.278	23.42552493	23.15	0.7345	1	121.278
199-F7-2	10/28/10 5:00	XD	114.1376	121.278	23.42650919	23.15	0.7345	1	121.278
199-F7-2	10/28/10 6:00	XD	114.1376	121.278	23.42650919	23.15	0.7345	1	121.278
199-F7-2	10/28/10 7:00	XD	114.1379	121.278	23.42552493	23.15	0.7345	1	121.278
199-F7-2	10/28/10 8:00	XD	114.137	121.278	23.42847769	23.15	0.7345	1	121.278
199-F7-2	10/28/10 9:00	XD	114.137	121.278	23.42847769	23.15	0.7345	1	121.278
199-F7-2	10/28/10 10:00	XD	114.1367	121.278	23.42946194	23.15	0.7345	1	121.278
199-F7-2	10/28/10 11:00	XD	114.1367	121.278	23.42946194	23.15	0.7345	1	121.278
199-F7-2	10/28/10 12:00	XD	114.1367	121.278	23.42946194	23.15	0.7345	1	121.278
199-F7-2	10/28/10 13:00	XD	114.1361	121.278	23.43143045	23.15	0.7345	1	121.278
199-F7-2	10/28/10 14:00	XD	114.1361	121.278	23.43143045	23.15	0.7345	1	121.278
199-F7-2	10/28/10 15:00	XD	114.1361	121.278	23.43143045	23.15	0.7345	1	121.278
199-F7-2	10/28/10 16:00	XD	114.1364	121.278	23.43044619	23.15	0.7345	1	121.278
199-F7-2	10/28/10 17:00	XD	114.1364	121.278	23.43044619	23.15	0.7345	1	121.278
199-F7-2	10/28/10 18:00	XD	114.1361	121.278	23.43143045	23.15	0.7345	1	121.278
199-F7-2	10/28/10 19:00	XD	114.1364	121.278	23.43044619	23.15	0.7345	1	121.278
199-F7-2	10/28/10 20:00	XD	114.1361	121.278	23.43143045	23.15	0.7345	1	121.278
199-F7-2	10/28/10 21:00	XD	114.1361	121.278	23.43143045	23.15	0.7345	1	121.278
199-F7-2	10/28/10 22:00	XD	114.1358	121.278	23.4324147	23.15	0.7345	1	121.278
199-F7-2	10/28/10 23:00	XD	114.1358	121.278	23.4324147	23.15	0.7345	1	121.278
199-F7-2	10/29/10 0:00	XD	114.1358	121.278	23.4324147	23.15	0.7345	1	121.278
199-F7-2	10/29/10 1:00	XD	114.1352	121.278	23.4343832	23.15	0.7345	1	121.278
199-F7-2	10/29/10 2:00	XD	114.1352	121.278	23.4343832	23.15	0.7345	1	121.278
199-F7-2	10/29/10 3:00	XD	114.1355	121.278	23.43339895	23.15	0.7345	1	121.278
199-F7-2	10/29/10 4:00	XD	114.1352	121.278	23.4343832	23.15	0.7345	1	121.278
199-F7-2	10/29/10 5:00	XD	114.1352	121.278	23.4343832	23.15	0.7345	1	121.278
199-F7-2	10/29/10 6:00	XD	114.1349	121.278	23.43536745	23.15	0.7345	1	121.278
199-F7-2	10/29/10 7:00	XD	114.1349	121.278	23.43536745	23.15	0.7345	1	121.278
199-F7-2	10/29/10 8:00	XD	114.1346	121.278	23.43635171	23.15	0.7345	1	121.278
199-F7-2	10/29/10 9:00	XD	114.1346	121.278	23.43635171	23.15	0.7345	1	121.278
199-F7-2	10/29/10 10:00	XD	114.1346	121.278	23.43635171	23.15	0.7345	1	121.278
199-F7-2	10/29/10 11:00	XD	114.1355	121.278	23.43339895	23.15	0.7345	1	121.278
199-F7-2	10/29/10 12:00	XD	114.1342	121.278	23.43766404	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/29/10 13:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	10/29/10 14:00	XD	114.1346	121.278	23.43635171	23.15	0.7345	1	121.278
199-F7-2	10/29/10 15:00	XD	114.1346	121.278	23.43635171	23.15	0.7345	1	121.278
199-F7-2	10/29/10 16:00	XD	114.1342	121.278	23.43766404	23.15	0.7345	1	121.278
199-F7-2	10/29/10 17:00	XD	114.1342	121.278	23.43766404	23.15	0.7345	1	121.278
199-F7-2	10/29/10 18:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	10/29/10 19:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	10/29/10 20:00	XD	114.1339	121.278	23.43864829	23.15	0.7345	1	121.278
199-F7-2	10/29/10 21:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	10/29/10 22:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	10/29/10 23:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	10/30/10 0:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	10/30/10 1:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	10/30/10 2:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	10/30/10 3:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	10/30/10 4:00	XD	114.133	121.278	23.44160105	23.15	0.7345	1	121.278
199-F7-2	10/30/10 5:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	10/30/10 6:00	XD	114.1327	121.278	23.4425853	23.15	0.7345	1	121.278
199-F7-2	10/30/10 7:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	10/30/10 8:00	XD	114.133	121.278	23.44160105	23.15	0.7345	1	121.278
199-F7-2	10/30/10 9:00	XD	114.133	121.278	23.44160105	23.15	0.7345	1	121.278
199-F7-2	10/30/10 10:00	XD	114.1327	121.278	23.4425853	23.15	0.7345	1	121.278
199-F7-2	10/30/10 11:00	XD	114.133	121.278	23.44160105	23.15	0.7345	1	121.278
199-F7-2	10/30/10 12:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	10/30/10 13:00	XD	114.133	121.278	23.44160105	23.15	0.7345	1	121.278
199-F7-2	10/30/10 14:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	10/30/10 15:00	XD	114.1327	121.278	23.4425853	23.15	0.7345	1	121.278
199-F7-2	10/30/10 16:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	10/30/10 17:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	10/30/10 18:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	10/30/10 19:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	10/30/10 20:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	10/30/10 21:00	XD	114.1321	121.278	23.44455381	23.15	0.7345	1	121.278
199-F7-2	10/30/10 22:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278
199-F7-2	10/30/10 23:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278
199-F7-2	10/31/10 0:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	10/31/10 1:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278
199-F7-2	10/31/10 2:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	10/31/10 3:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	10/31/10 4:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	10/31/10 5:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	10/31/10 6:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	10/31/10 7:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	10/31/10 8:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	10/31/10 9:00	XD	114.1303	121.278	23.45045932	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/31/10 10:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	10/31/10 11:00	XD	114.13	121.278	23.45144357	23.15	0.7345	1	121.278
199-F7-2	10/31/10 12:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	10/31/10 13:00	XD	114.13	121.278	23.45144357	23.15	0.7345	1	121.278
199-F7-2	10/31/10 14:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	10/31/10 15:00	XD	114.1297	121.278	23.45242782	23.15	0.7345	1	121.278
199-F7-2	10/31/10 16:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	10/31/10 17:00	XD	114.1291	121.278	23.45439633	23.15	0.7345	1	121.278
199-F7-2	10/31/10 18:00	XD	114.1291	121.278	23.45439633	23.15	0.7345	1	121.278
199-F7-2	10/31/10 19:00	XD	114.1285	121.278	23.45636483	23.15	0.7345	1	121.278
199-F7-2	10/31/10 20:00	XD	114.1285	121.278	23.45636483	23.15	0.7345	1	121.278
199-F7-2	10/31/10 21:00	XD	114.1282	121.278	23.45734908	23.15	0.7345	1	121.278
199-F7-2	10/31/10 22:00	XD	114.1285	121.278	23.45636483	23.15	0.7345	1	121.278
199-F7-2	10/31/10 23:00	XD	114.1285	121.278	23.45636483	23.15	0.7345	1	121.278
199-F7-2	11/1/10 0:00	XD	114.1285	121.278	23.45636483	23.15	0.7345	1	121.278
199-F7-2	11/1/10 1:00	XD	114.1282	121.278	23.45734908	23.15	0.7345	1	121.278
199-F7-2	11/1/10 2:00	XD	114.1282	121.278	23.45734908	23.15	0.7345	1	121.278
199-F7-2	11/1/10 3:00	XD	114.1285	121.278	23.45636483	23.15	0.7345	1	121.278
199-F7-2	11/1/10 4:00	XD	114.1278	121.278	23.45866142	23.15	0.7345	1	121.278
199-F7-2	11/1/10 5:00	XD	114.1278	121.278	23.45866142	23.15	0.7345	1	121.278
199-F7-2	11/1/10 6:00	XD	114.1282	121.278	23.45734908	23.15	0.7345	1	121.278
199-F7-2	11/1/10 7:00	XD	114.1282	121.278	23.45734908	23.15	0.7345	1	121.278
199-F7-2	11/1/10 8:00	XD	114.1275	121.278	23.45964567	23.15	0.7345	1	121.278
199-F7-2	11/1/10 9:00	XD	114.1272	121.278	23.46062992	23.15	0.7345	1	121.278
199-F7-2	11/1/10 10:00	XD	114.1275	121.278	23.45964567	23.15	0.7345	1	121.278
199-F7-2	11/1/10 11:00	XD	114.1278	121.278	23.45866142	23.15	0.7345	1	121.278
199-F7-2	11/1/10 12:00	XD	114.1278	121.278	23.45866142	23.15	0.7345	1	121.278
199-F7-2	11/1/10 13:00	XD	114.1278	121.278	23.45866142	23.15	0.7345	1	121.278
199-F7-2	11/1/10 14:00	XD	114.1272	121.278	23.46062992	23.15	0.7345	1	121.278
199-F7-2	11/1/10 15:00	XD	114.1272	121.278	23.46062992	23.15	0.7345	1	121.278
199-F7-2	11/1/10 16:00	XD	114.1272	121.278	23.46062992	23.15	0.7345	1	121.278
199-F7-2	11/1/10 17:00	XD	114.1275	121.278	23.45964567	23.15	0.7345	1	121.278
199-F7-2	11/1/10 18:00	XD	114.1269	121.278	23.46161417	23.15	0.7345	1	121.278
199-F7-2	11/1/10 19:00	XD	114.1266	121.278	23.46259843	23.15	0.7345	1	121.278
199-F7-2	11/1/10 20:00	XD	114.1269	121.278	23.46161417	23.15	0.7345	1	121.278
199-F7-2	11/1/10 21:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	11/1/10 22:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	11/1/10 23:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	11/2/10 0:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	11/2/10 1:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	11/2/10 2:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	11/2/10 3:00	XD	114.1251	121.278	23.46751968	23.15	0.7345	1	121.278
199-F7-2	11/2/10 4:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	11/2/10 5:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	11/2/10 6:00	XD	114.1242	121.278	23.47047244	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/2/10 7:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	11/2/10 8:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	11/2/10 9:00	XD	114.1245	121.278	23.46948819	23.15	0.7345	1	121.278
199-F7-2	11/2/10 10:00	XD	114.1242	121.278	23.47047244	23.15	0.7345	1	121.278
199-F7-2	11/2/10 11:00	XD	114.1239	121.278	23.47145669	23.15	0.7345	1	121.278
199-F7-2	11/2/10 12:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	11/2/10 13:00	XD	114.1239	121.278	23.47145669	23.15	0.7345	1	121.278
199-F7-2	11/2/10 14:00	XD	114.1233	121.278	23.4734252	23.15	0.7345	1	121.278
199-F7-2	11/2/10 15:00	XD	114.1242	121.278	23.47047244	23.15	0.7345	1	121.278
199-F7-2	11/2/10 16:00	XD	114.1245	121.278	23.46948819	23.15	0.7345	1	121.278
199-F7-2	11/2/10 17:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	11/2/10 18:00	XD	114.1233	121.278	23.4734252	23.15	0.7345	1	121.278
199-F7-2	11/2/10 19:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	11/2/10 20:00	XD	114.1233	121.278	23.4734252	23.15	0.7345	1	121.278
199-F7-2	11/2/10 21:00	XD	114.1233	121.278	23.4734252	23.15	0.7345	1	121.278
199-F7-2	11/2/10 22:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	11/2/10 23:00	XD	114.1227	121.278	23.4753937	23.15	0.7345	1	121.278
199-F7-2	11/3/10 0:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	11/3/10 1:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	11/3/10 2:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	11/3/10 3:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	11/3/10 4:00	XD	114.1227	121.278	23.4753937	23.15	0.7345	1	121.278
199-F7-2	11/3/10 5:00	XD	114.1227	121.278	23.4753937	23.15	0.7345	1	121.278
199-F7-2	11/3/10 6:00	XD	114.1227	121.278	23.4753937	23.15	0.7345	1	121.278
199-F7-2	11/3/10 7:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	11/3/10 8:00	XD	114.1224	121.278	23.47637795	23.15	0.7345	1	121.278
199-F7-2	11/3/10 9:00	XD	114.1227	121.278	23.4753937	23.15	0.7345	1	121.278
199-F7-2	11/3/10 10:00	XD	114.1224	121.278	23.47637795	23.15	0.7345	1	121.278
199-F7-2	11/3/10 11:00	XD	114.1224	121.278	23.47637795	23.15	0.7345	1	121.278
199-F7-2	11/3/10 12:00	XD	114.1224	121.278	23.47637795	23.15	0.7345	1	121.278
199-F7-2	11/3/10 13:00	XD	114.1227	121.278	23.4753937	23.15	0.7345	1	121.278
199-F7-2	11/3/10 14:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	11/3/10 15:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	11/3/10 16:00	XD	114.1221	121.278	23.4773622	23.15	0.7345	1	121.278
199-F7-2	11/3/10 17:00	XD	114.1224	121.278	23.47637795	23.15	0.7345	1	121.278
199-F7-2	11/3/10 18:00	XD	114.1224	121.278	23.47637795	23.15	0.7345	1	121.278
199-F7-2	11/3/10 19:00	XD	114.1224	121.278	23.47637795	23.15	0.7345	1	121.278
199-F7-2	11/3/10 20:00	XD	114.1221	121.278	23.4773622	23.15	0.7345	1	121.278
199-F7-2	11/3/10 21:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	11/3/10 22:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	11/3/10 23:00	XD	114.1214	121.278	23.47965879	23.15	0.7345	1	121.278
199-F7-2	11/4/10 0:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	11/4/10 1:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	11/4/10 2:00	XD	114.1214	121.278	23.47965879	23.15	0.7345	1	121.278
199-F7-2	11/4/10 3:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/4/10 4:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	11/4/10 5:00	XD	114.1214	121.278	23.47965879	23.15	0.7345	1	121.278
199-F7-2	11/4/10 6:00	XD	114.1214	121.278	23.47965879	23.15	0.7345	1	121.278
199-F7-2	11/4/10 7:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278
199-F7-2	11/4/10 8:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/4/10 9:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278
199-F7-2	11/4/10 10:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/4/10 11:00	XD	114.1221	121.278	23.4773622	23.15	0.7345	1	121.278
199-F7-2	11/4/10 12:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/4/10 13:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	11/4/10 14:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/4/10 15:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278
199-F7-2	11/4/10 16:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/4/10 17:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/4/10 18:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/4/10 19:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278
199-F7-2	11/4/10 20:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/4/10 21:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/4/10 22:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/4/10 23:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278
199-F7-2	11/5/10 0:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278
199-F7-2	11/5/10 1:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/5/10 2:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/5/10 3:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/5/10 4:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/5/10 5:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/5/10 6:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/5/10 7:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/5/10 8:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	11/5/10 9:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	11/5/10 10:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/5/10 11:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	11/5/10 12:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/5/10 13:00	XD	114.1199	121.278	23.48458005	23.15	0.7345	1	121.278
199-F7-2	11/5/10 14:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	11/5/10 15:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	11/5/10 16:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/5/10 17:00	XD	114.1199	121.278	23.48458005	23.15	0.7345	1	121.278
199-F7-2	11/5/10 18:00	XD	114.1196	121.278	23.4855643	23.15	0.7345	1	121.278
199-F7-2	11/5/10 19:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	11/5/10 20:00	XD	114.1199	121.278	23.48458005	23.15	0.7345	1	121.278
199-F7-2	11/5/10 21:00	XD	114.1196	121.278	23.4855643	23.15	0.7345	1	121.278
199-F7-2	11/5/10 22:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	11/5/10 23:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	11/6/10 0:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/6/10 1:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	11/6/10 2:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	11/6/10 3:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	11/6/10 4:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	11/6/10 5:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	11/6/10 6:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	11/6/10 7:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	11/6/10 8:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	11/6/10 9:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	11/6/10 10:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	11/6/10 11:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	11/6/10 12:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	11/6/10 13:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	11/6/10 14:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	11/6/10 15:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	11/6/10 16:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	11/6/10 17:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	11/6/10 18:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	11/6/10 19:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	11/6/10 20:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	11/6/10 21:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	11/6/10 22:00	XD	114.1172	121.278	23.49343832	23.15	0.7345	1	121.278
199-F7-2	11/6/10 23:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	11/7/10 0:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	11/7/10 1:00	XD	114.1172	121.278	23.49343832	23.15	0.7345	1	121.278
199-F7-2	11/7/10 2:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	11/7/10 3:00	XD	114.1172	121.278	23.49343832	23.15	0.7345	1	121.278
199-F7-2	11/7/10 4:00	XD	114.1172	121.278	23.49343832	23.15	0.7345	1	121.278
199-F7-2	11/7/10 5:00	XD	114.1172	121.278	23.49343832	23.15	0.7345	1	121.278
199-F7-2	11/7/10 6:00	XD	114.1169	121.278	23.49442257	23.15	0.7345	1	121.278
199-F7-2	11/7/10 7:00	XD	114.1163	121.278	23.49639108	23.15	0.7345	1	121.278
199-F7-2	11/7/10 8:00	XD	114.1163	121.278	23.49639108	23.15	0.7345	1	121.278
199-F7-2	11/7/10 9:00	XD	114.1163	121.278	23.49639108	23.15	0.7345	1	121.278
199-F7-2	11/7/10 10:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/7/10 11:00	XD	114.116	121.278	23.49737533	23.15	0.7345	1	121.278
199-F7-2	11/7/10 12:00	XD	114.116	121.278	23.49737533	23.15	0.7345	1	121.278
199-F7-2	11/7/10 13:00	XD	114.116	121.278	23.49737533	23.15	0.7345	1	121.278
199-F7-2	11/7/10 14:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/7/10 15:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	11/7/10 16:00	XD	114.1154	121.278	23.49934383	23.15	0.7345	1	121.278
199-F7-2	11/7/10 17:00	XD	114.115	121.278	23.50065617	23.15	0.7345	1	121.278
199-F7-2	11/7/10 18:00	XD	114.1154	121.278	23.49934383	23.15	0.7345	1	121.278
199-F7-2	11/7/10 19:00	XD	114.1147	121.278	23.50164042	23.15	0.7345	1	121.278
199-F7-2	11/7/10 20:00	XD	114.1147	121.278	23.50164042	23.15	0.7345	1	121.278
199-F7-2	11/7/10 21:00	XD	114.1147	121.278	23.50164042	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/7/10 22:00	XD	114.115	121.278	23.50065617	23.15	0.7345	1	121.278
199-F7-2	11/7/10 23:00	XD	114.1144	121.278	23.50262467	23.15	0.7345	1	121.278
199-F7-2	11/8/10 0:00	XD	114.1144	121.278	23.50262467	23.15	0.7345	1	121.278
199-F7-2	11/8/10 1:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	11/8/10 2:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	11/8/10 3:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	11/8/10 4:00	XD	114.1138	121.278	23.50459318	23.15	0.7345	1	121.278
199-F7-2	11/8/10 5:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	11/8/10 6:00	XD	114.1138	121.278	23.50459318	23.15	0.7345	1	121.278
199-F7-2	11/8/10 7:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	11/8/10 8:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	11/8/10 9:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	11/8/10 10:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	11/8/10 11:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	11/8/10 12:00	XD	114.1138	121.278	23.50459318	23.15	0.7345	1	121.278
199-F7-2	11/8/10 13:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	11/8/10 14:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	11/8/10 15:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	11/8/10 16:00	XD	114.1123	121.278	23.50951444	23.15	0.7345	1	121.278
199-F7-2	11/8/10 17:00	XD	114.1132	121.278	23.50656168	23.15	0.7345	1	121.278
199-F7-2	11/8/10 18:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	11/8/10 19:00	XD	114.112	121.278	23.51049869	23.15	0.7345	1	121.278
199-F7-2	11/8/10 20:00	XD	114.112	121.278	23.51049869	23.15	0.7345	1	121.278
199-F7-2	11/8/10 21:00	XD	114.1123	121.278	23.50951444	23.15	0.7345	1	121.278
199-F7-2	11/8/10 22:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	11/8/10 23:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	11/9/10 0:00	XD	114.112	121.278	23.51049869	23.15	0.7345	1	121.278
199-F7-2	11/9/10 1:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	11/9/10 2:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	11/9/10 3:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	11/9/10 4:00	XD	114.1114	121.278	23.51246719	23.15	0.7345	1	121.278
199-F7-2	11/9/10 5:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	11/9/10 6:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	11/9/10 7:00	XD	114.1114	121.278	23.51246719	23.15	0.7345	1	121.278
199-F7-2	11/9/10 8:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	11/9/10 9:00	XD	114.1108	121.278	23.5144357	23.15	0.7345	1	121.278
199-F7-2	11/9/10 10:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	11/9/10 11:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/9/10 12:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	11/9/10 13:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	11/9/10 14:00	XD	114.1114	121.278	23.51246719	23.15	0.7345	1	121.278
199-F7-2	11/9/10 15:00	XD	114.1114	121.278	23.51246719	23.15	0.7345	1	121.278
199-F7-2	11/9/10 16:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	11/9/10 17:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	11/9/10 18:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/9/10 19:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	11/9/10 20:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	11/9/10 21:00	XD	114.1105	121.278	23.51541995	23.15	0.7345	1	121.278
199-F7-2	11/9/10 22:00	XD	114.1105	121.278	23.51541995	23.15	0.7345	1	121.278
199-F7-2	11/9/10 23:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/10/10 0:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/10/10 1:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/10/10 2:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/10/10 3:00	XD	114.1093	121.278	23.51935696	23.15	0.7345	1	121.278
199-F7-2	11/10/10 4:00	XD	114.1096	121.278	23.5183727	23.15	0.7345	1	121.278
199-F7-2	11/10/10 5:00	XD	114.1096	121.278	23.5183727	23.15	0.7345	1	121.278
199-F7-2	11/10/10 6:00	XD	114.109	121.278	23.52034121	23.15	0.7345	1	121.278
199-F7-2	11/10/10 7:00	XD	114.109	121.278	23.52034121	23.15	0.7345	1	121.278
199-F7-2	11/10/10 8:00	XD	114.109	121.278	23.52034121	23.15	0.7345	1	121.278
199-F7-2	11/10/10 9:00	XD	114.1086	121.278	23.52165354	23.15	0.7345	1	121.278
199-F7-2	11/10/10 10:00	XD	114.108	121.278	23.52362205	23.15	0.7345	1	121.278
199-F7-2	11/10/10 11:00	XD	114.108	121.278	23.52362205	23.15	0.7345	1	121.278
199-F7-2	11/10/10 12:00	XD	114.108	121.278	23.52362205	23.15	0.7345	1	121.278
199-F7-2	11/10/10 13:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	11/10/10 14:00	XD	114.1083	121.278	23.5226378	23.15	0.7345	1	121.278
199-F7-2	11/10/10 15:00	XD		121.278		23.15	0.7345	1	121.278
199-F7-2	11/10/10 16:00	XD	114.1199	121.278	23.48458005	23.15	0.7345	1	121.278
199-F7-2	11/10/10 17:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278
199-F7-2	11/10/10 18:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/10/10 19:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/10/10 20:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/10/10 21:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/10/10 22:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	11/10/10 23:00	XD	114.1205	121.278	23.48261155	23.15	0.7345	1	121.278
199-F7-2	11/11/10 0:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	11/11/10 1:00	XD	114.1199	121.278	23.48458005	23.15	0.7345	1	121.278
199-F7-2	11/11/10 2:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	11/11/10 3:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	11/11/10 4:00	XD	114.1199	121.278	23.48458005	23.15	0.7345	1	121.278
199-F7-2	11/11/10 5:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	11/11/10 6:00	XD	114.1199	121.278	23.48458005	23.15	0.7345	1	121.278
199-F7-2	11/11/10 7:00	XD	114.1199	121.278	23.48458005	23.15	0.7345	1	121.278
199-F7-2	11/11/10 8:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	11/11/10 9:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	11/11/10 10:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	11/11/10 11:00	XD	114.1196	121.278	23.4855643	23.15	0.7345	1	121.278
199-F7-2	11/11/10 12:00	XD	114.1199	121.278	23.48458005	23.15	0.7345	1	121.278
199-F7-2	11/11/10 13:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	11/11/10 14:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	11/11/10 15:00	XD	114.1196	121.278	23.4855643	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/11/10 16:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	11/11/10 17:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	11/11/10 18:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	11/11/10 19:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	11/11/10 20:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	11/11/10 21:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	11/11/10 22:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	11/11/10 23:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	11/12/10 0:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	11/12/10 1:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	11/12/10 2:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	11/12/10 3:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	11/12/10 4:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	11/12/10 5:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	11/12/10 6:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	11/12/10 7:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	11/12/10 8:00	XD	114.1172	121.278	23.49343832	23.15	0.7345	1	121.278
199-F7-2	11/12/10 9:00	XD	114.1169	121.278	23.49442257	23.15	0.7345	1	121.278
199-F7-2	11/12/10 10:00	XD	114.1169	121.278	23.49442257	23.15	0.7345	1	121.278
199-F7-2	11/12/10 11:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	11/12/10 12:00	XD	114.1172	121.278	23.49343832	23.15	0.7345	1	121.278
199-F7-2	11/12/10 13:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	11/12/10 14:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/12/10 15:00	XD	114.1163	121.278	23.49639108	23.15	0.7345	1	121.278
199-F7-2	11/12/10 16:00	XD	114.1163	121.278	23.49639108	23.15	0.7345	1	121.278
199-F7-2	11/12/10 17:00	XD	114.1166	121.278	23.49540682	23.15	0.7345	1	121.278
199-F7-2	11/12/10 18:00	XD	114.1166	121.278	23.49540682	23.15	0.7345	1	121.278
199-F7-2	11/12/10 19:00	XD	114.116	121.278	23.49737533	23.15	0.7345	1	121.278
199-F7-2	11/12/10 20:00	XD	114.116	121.278	23.49737533	23.15	0.7345	1	121.278
199-F7-2	11/12/10 21:00	XD	114.1163	121.278	23.49639108	23.15	0.7345	1	121.278
199-F7-2	11/12/10 22:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/12/10 23:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/13/10 0:00	XD	114.116	121.278	23.49737533	23.15	0.7345	1	121.278
199-F7-2	11/13/10 1:00	XD	114.1163	121.278	23.49639108	23.15	0.7345	1	121.278
199-F7-2	11/13/10 2:00	XD	114.116	121.278	23.49737533	23.15	0.7345	1	121.278
199-F7-2	11/13/10 3:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/13/10 4:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/13/10 5:00	XD	114.116	121.278	23.49737533	23.15	0.7345	1	121.278
199-F7-2	11/13/10 6:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/13/10 7:00	XD	114.116	121.278	23.49737533	23.15	0.7345	1	121.278
199-F7-2	11/13/10 8:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/13/10 9:00	XD	114.115	121.278	23.50065617	23.15	0.7345	1	121.278
199-F7-2	11/13/10 10:00	XD	114.1154	121.278	23.49934383	23.15	0.7345	1	121.278
199-F7-2	11/13/10 11:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/13/10 12:00	XD	114.1144	121.278	23.50262467	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/13/10 13:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/13/10 14:00	XD	114.1154	121.278	23.49934383	23.15	0.7345	1	121.278
199-F7-2	11/13/10 15:00	XD	114.1154	121.278	23.49934383	23.15	0.7345	1	121.278
199-F7-2	11/13/10 16:00	XD	114.1157	121.278	23.49835958	23.15	0.7345	1	121.278
199-F7-2	11/13/10 17:00	XD	114.1154	121.278	23.49934383	23.15	0.7345	1	121.278
199-F7-2	11/13/10 18:00	XD	114.1154	121.278	23.49934383	23.15	0.7345	1	121.278
199-F7-2	11/13/10 19:00	XD	114.1154	121.278	23.49934383	23.15	0.7345	1	121.278
199-F7-2	11/13/10 20:00	XD	114.1154	121.278	23.49934383	23.15	0.7345	1	121.278
199-F7-2	11/13/10 21:00	XD	114.115	121.278	23.50065617	23.15	0.7345	1	121.278
199-F7-2	11/13/10 22:00	XD	114.115	121.278	23.50065617	23.15	0.7345	1	121.278
199-F7-2	11/13/10 23:00	XD	114.115	121.278	23.50065617	23.15	0.7345	1	121.278
199-F7-2	11/14/10 0:00	XD	114.1147	121.278	23.50164042	23.15	0.7345	1	121.278
199-F7-2	11/14/10 1:00	XD	114.1147	121.278	23.50164042	23.15	0.7345	1	121.278
199-F7-2	11/14/10 2:00	XD	114.115	121.278	23.50065617	23.15	0.7345	1	121.278
199-F7-2	11/14/10 3:00	XD	114.1147	121.278	23.50164042	23.15	0.7345	1	121.278
199-F7-2	11/14/10 4:00	XD	114.115	121.278	23.50065617	23.15	0.7345	1	121.278
199-F7-2	11/14/10 5:00	XD	114.1147	121.278	23.50164042	23.15	0.7345	1	121.278
199-F7-2	11/14/10 6:00	XD	114.1147	121.278	23.50164042	23.15	0.7345	1	121.278
199-F7-2	11/14/10 7:00	XD	114.1144	121.278	23.50262467	23.15	0.7345	1	121.278
199-F7-2	11/14/10 8:00	XD	114.1144	121.278	23.50262467	23.15	0.7345	1	121.278
199-F7-2	11/14/10 9:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	11/14/10 10:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	11/14/10 11:00	XD	114.1138	121.278	23.50459318	23.15	0.7345	1	121.278
199-F7-2	11/14/10 12:00	XD	114.1132	121.278	23.50656168	23.15	0.7345	1	121.278
199-F7-2	11/14/10 13:00	XD	114.1132	121.278	23.50656168	23.15	0.7345	1	121.278
199-F7-2	11/14/10 14:00	XD	114.1138	121.278	23.50459318	23.15	0.7345	1	121.278
199-F7-2	11/14/10 15:00	XD	114.1154	121.278	23.49934383	23.15	0.7345	1	121.278
199-F7-2	11/14/10 16:00	XD	114.1132	121.278	23.50656168	23.15	0.7345	1	121.278
199-F7-2	11/14/10 17:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	11/14/10 18:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	11/14/10 19:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	11/14/10 20:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	11/14/10 21:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	11/14/10 22:00	XD	114.116	121.278	23.49737533	23.15	0.7345	1	121.278
199-F7-2	11/14/10 23:00	XD	114.1147	121.278	23.50164042	23.15	0.7345	1	121.278
199-F7-2	11/15/10 0:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	11/15/10 1:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	11/15/10 2:00	XD	114.1132	121.278	23.50656168	23.15	0.7345	1	121.278
199-F7-2	11/15/10 3:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	11/15/10 4:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	11/15/10 5:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	11/15/10 6:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	11/15/10 7:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	11/15/10 8:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	11/15/10 9:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/15/10 10:00	XD	114.1132	121.278	23.50656168	23.15	0.7345	1	121.278
199-F7-2	11/15/10 11:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	11/15/10 12:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	11/15/10 13:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	11/15/10 14:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	11/15/10 15:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	11/15/10 16:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	11/15/10 17:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	11/15/10 18:00	XD	114.1132	121.278	23.50656168	23.15	0.7345	1	121.278
199-F7-2	11/15/10 19:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	11/15/10 20:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	11/15/10 21:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	11/15/10 22:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	11/15/10 23:00	XD	114.1132	121.278	23.50656168	23.15	0.7345	1	121.278
199-F7-2	11/16/10 0:00	XD	114.115	121.278	23.50065617	23.15	0.7345	1	121.278
199-F7-2	11/16/10 1:00	XD	114.1138	121.278	23.50459318	23.15	0.7345	1	121.278
199-F7-2	11/16/10 2:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	11/16/10 3:00	XD	114.1132	121.278	23.50656168	23.15	0.7345	1	121.278
199-F7-2	11/16/10 4:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	11/16/10 5:00	XD	114.112	121.278	23.51049869	23.15	0.7345	1	121.278
199-F7-2	11/16/10 6:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	11/16/10 7:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	11/16/10 8:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/16/10 9:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	11/16/10 10:00	XD	114.1105	121.278	23.51541995	23.15	0.7345	1	121.278
199-F7-2	11/16/10 11:00	XD	114.1105	121.278	23.51541995	23.15	0.7345	1	121.278
199-F7-2	11/16/10 12:00	XD	114.1114	121.278	23.51246719	23.15	0.7345	1	121.278
199-F7-2	11/16/10 13:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/16/10 14:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/16/10 15:00	XD	114.1108	121.278	23.5144357	23.15	0.7345	1	121.278
199-F7-2	11/16/10 16:00	XD	114.1114	121.278	23.51246719	23.15	0.7345	1	121.278
199-F7-2	11/16/10 17:00	XD	114.1108	121.278	23.5144357	23.15	0.7345	1	121.278
199-F7-2	11/16/10 18:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/16/10 19:00	XD	114.1105	121.278	23.51541995	23.15	0.7345	1	121.278
199-F7-2	11/16/10 20:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/16/10 21:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/16/10 22:00	XD	114.1096	121.278	23.5183727	23.15	0.7345	1	121.278
199-F7-2	11/16/10 23:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/17/10 0:00	XD	114.1096	121.278	23.5183727	23.15	0.7345	1	121.278
199-F7-2	11/17/10 1:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/17/10 2:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/17/10 3:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/17/10 4:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/17/10 5:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/17/10 6:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/17/10 7:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/17/10 8:00	XD	114.1096	121.278	23.5183727	23.15	0.7345	1	121.278
199-F7-2	11/17/10 9:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/17/10 10:00	XD	114.1105	121.278	23.51541995	23.15	0.7345	1	121.278
199-F7-2	11/17/10 11:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/17/10 12:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/17/10 13:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/17/10 14:00	XD	114.1105	121.278	23.51541995	23.15	0.7345	1	121.278
199-F7-2	11/17/10 15:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/17/10 16:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/17/10 17:00	XD	114.1105	121.278	23.51541995	23.15	0.7345	1	121.278
199-F7-2	11/17/10 18:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	11/17/10 19:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	11/17/10 20:00	XD	114.1093	121.278	23.51935696	23.15	0.7345	1	121.278
199-F7-2	11/17/10 21:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	11/17/10 22:00	XD	114.109	121.278	23.52034121	23.15	0.7345	1	121.278
199-F7-2	11/17/10 23:00	XD	114.1086	121.278	23.52165354	23.15	0.7345	1	121.278
199-F7-2	11/18/10 0:00	XD	114.109	121.278	23.52034121	23.15	0.7345	1	121.278
199-F7-2	11/18/10 1:00	XD	114.1096	121.278	23.5183727	23.15	0.7345	1	121.278
199-F7-2	11/18/10 2:00	XD	114.109	121.278	23.52034121	23.15	0.7345	1	121.278
199-F7-2	11/18/10 3:00	XD	114.1086	121.278	23.52165354	23.15	0.7345	1	121.278
199-F7-2	11/18/10 4:00	XD	114.109	121.278	23.52034121	23.15	0.7345	1	121.278
199-F7-2	11/18/10 5:00	XD	114.1086	121.278	23.52165354	23.15	0.7345	1	121.278
199-F7-2	11/18/10 6:00	XD	114.109	121.278	23.52034121	23.15	0.7345	1	121.278
199-F7-2	11/18/10 7:00	XD	114.109	121.278	23.52034121	23.15	0.7345	1	121.278
199-F7-2	11/18/10 8:00	XD	114.1083	121.278	23.5226378	23.15	0.7345	1	121.278
199-F7-2	11/18/10 9:00	XD	114.1077	121.278	23.5246063	23.15	0.7345	1	121.278
199-F7-2	11/18/10 10:00	XD	114.1074	121.278	23.52559055	23.15	0.7345	1	121.278
199-F7-2	11/18/10 11:00	XD	114.1086	121.278	23.52165354	23.15	0.7345	1	121.278
199-F7-2	11/18/10 12:00	XD	114.1065	121.278	23.52854331	23.15	0.7345	1	121.278
199-F7-2	11/18/10 13:00	XD	114.1096	121.278	23.5183727	23.15	0.7345	1	121.278
199-F7-2	11/18/10 14:00	XD	114.1077	121.278	23.5246063	23.15	0.7345	1	121.278
199-F7-2	11/18/10 15:00	XD	114.108	121.278	23.52362205	23.15	0.7345	1	121.278
199-F7-2	11/18/10 16:00	XD	114.1068	121.278	23.52755906	23.15	0.7345	1	121.278
199-F7-2	11/18/10 17:00	XD	114.1071	121.278	23.5265748	23.15	0.7345	1	121.278
199-F7-2	11/18/10 18:00	XD	114.1071	121.278	23.5265748	23.15	0.7345	1	121.278
199-F7-2	11/18/10 19:00	XD	114.1074	121.278	23.52559055	23.15	0.7345	1	121.278
199-F7-2	11/18/10 20:00	XD	114.1068	121.278	23.52755906	23.15	0.7345	1	121.278
199-F7-2	11/18/10 21:00	XD	114.1065	121.278	23.52854331	23.15	0.7345	1	121.278
199-F7-2	11/18/10 22:00	XD	114.1068	121.278	23.52755906	23.15	0.7345	1	121.278
199-F7-2	11/18/10 23:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	11/19/10 0:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	11/19/10 1:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	11/19/10 2:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	11/19/10 3:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/19/10 4:00	XD	114.1065	121.278	23.52854331	23.15	0.7345	1	121.278
199-F7-2	11/19/10 5:00	XD	114.1065	121.278	23.52854331	23.15	0.7345	1	121.278
199-F7-2	11/19/10 6:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	11/19/10 7:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	11/19/10 8:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	11/19/10 9:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	11/19/10 10:00	XD	114.1056	121.278	23.53149606	23.15	0.7345	1	121.278
199-F7-2	11/19/10 11:00	XD	114.1047	121.278	23.53444882	23.15	0.7345	1	121.278
199-F7-2	11/19/10 12:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	11/19/10 13:00	XD	114.1053	121.278	23.53248031	23.15	0.7345	1	121.278
199-F7-2	11/19/10 14:00	XD	114.1056	121.278	23.53149606	23.15	0.7345	1	121.278
199-F7-2	11/19/10 15:00	XD	114.1056	121.278	23.53149606	23.15	0.7345	1	121.278
199-F7-2	11/19/10 16:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	11/19/10 17:00	XD	114.1059	121.278	23.53051181	23.15	0.7345	1	121.278
199-F7-2	11/19/10 18:00	XD	114.1056	121.278	23.53149606	23.15	0.7345	1	121.278
199-F7-2	11/19/10 19:00	XD	114.1053	121.278	23.53248031	23.15	0.7345	1	121.278
199-F7-2	11/19/10 20:00	XD	114.1056	121.278	23.53149606	23.15	0.7345	1	121.278
199-F7-2	11/19/10 21:00	XD	114.1053	121.278	23.53248031	23.15	0.7345	1	121.278
199-F7-2	11/19/10 22:00	XD	114.1056	121.278	23.53149606	23.15	0.7345	1	121.278
199-F7-2	11/19/10 23:00	XD	114.1053	121.278	23.53248031	23.15	0.7345	1	121.278
199-F7-2	11/20/10 0:00	XD	114.1053	121.278	23.53248031	23.15	0.7345	1	121.278
199-F7-2	11/20/10 1:00	XD	114.1053	121.278	23.53248031	23.15	0.7345	1	121.278
199-F7-2	11/20/10 2:00	XD	114.1047	121.278	23.53444882	23.15	0.7345	1	121.278
199-F7-2	11/20/10 3:00	XD	114.105	121.278	23.53346457	23.15	0.7345	1	121.278
199-F7-2	11/20/10 4:00	XD	114.1053	121.278	23.53248031	23.15	0.7345	1	121.278
199-F7-2	11/20/10 5:00	XD	114.1047	121.278	23.53444882	23.15	0.7345	1	121.278
199-F7-2	11/20/10 6:00	XD	114.105	121.278	23.53346457	23.15	0.7345	1	121.278
199-F7-2	11/20/10 7:00	XD	114.1047	121.278	23.53444882	23.15	0.7345	1	121.278
199-F7-2	11/20/10 8:00	XD	114.1044	121.278	23.53543307	23.15	0.7345	1	121.278
199-F7-2	11/20/10 9:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	11/20/10 10:00	XD	114.1047	121.278	23.53444882	23.15	0.7345	1	121.278
199-F7-2	11/20/10 11:00	XD	114.1047	121.278	23.53444882	23.15	0.7345	1	121.278
199-F7-2	11/20/10 12:00	XD	114.105	121.278	23.53346457	23.15	0.7345	1	121.278
199-F7-2	11/20/10 13:00	XD	114.1044	121.278	23.53543307	23.15	0.7345	1	121.278
199-F7-2	11/20/10 14:00	XD	114.1047	121.278	23.53444882	23.15	0.7345	1	121.278
199-F7-2	11/20/10 15:00	XD	114.105	121.278	23.53346457	23.15	0.7345	1	121.278
199-F7-2	11/20/10 16:00	XD	114.1047	121.278	23.53444882	23.15	0.7345	1	121.278
199-F7-2	11/20/10 17:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	11/20/10 18:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	11/20/10 19:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	11/20/10 20:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	11/20/10 21:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	11/20/10 22:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	11/20/10 23:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	11/21/10 0:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/21/10 1:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	11/21/10 2:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	11/21/10 3:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	11/21/10 4:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	11/21/10 5:00	XD	114.1032	121.278	23.53937008	23.15	0.7345	1	121.278
199-F7-2	11/21/10 6:00	XD	114.1032	121.278	23.53937008	23.15	0.7345	1	121.278
199-F7-2	11/21/10 7:00	XD	114.1032	121.278	23.53937008	23.15	0.7345	1	121.278
199-F7-2	11/21/10 8:00	XD	114.1029	121.278	23.54035433	23.15	0.7345	1	121.278
199-F7-2	11/21/10 9:00	XD	114.1029	121.278	23.54035433	23.15	0.7345	1	121.278
199-F7-2	11/21/10 10:00	XD	114.1026	121.278	23.54133858	23.15	0.7345	1	121.278
199-F7-2	11/21/10 11:00	XD	114.1029	121.278	23.54035433	23.15	0.7345	1	121.278
199-F7-2	11/21/10 12:00	XD	114.1032	121.278	23.53937008	23.15	0.7345	1	121.278
199-F7-2	11/21/10 13:00	XD	114.1032	121.278	23.53937008	23.15	0.7345	1	121.278
199-F7-2	11/21/10 14:00	XD	114.1029	121.278	23.54035433	23.15	0.7345	1	121.278
199-F7-2	11/21/10 15:00	XD	114.1026	121.278	23.54133858	23.15	0.7345	1	121.278
199-F7-2	11/21/10 16:00	XD	114.1026	121.278	23.54133858	23.15	0.7345	1	121.278
199-F7-2	11/21/10 17:00	XD	114.1022	121.278	23.54265092	23.15	0.7345	1	121.278
199-F7-2	11/21/10 18:00	XD	114.1026	121.278	23.54133858	23.15	0.7345	1	121.278
199-F7-2	11/21/10 19:00	XD	114.1026	121.278	23.54133858	23.15	0.7345	1	121.278
199-F7-2	11/21/10 20:00	XD	114.1019	121.278	23.54363517	23.15	0.7345	1	121.278
199-F7-2	11/21/10 21:00	XD	114.1022	121.278	23.54265092	23.15	0.7345	1	121.278
199-F7-2	11/21/10 22:00	XD	114.1022	121.278	23.54265092	23.15	0.7345	1	121.278
199-F7-2	11/21/10 23:00	XD	114.1026	121.278	23.54133858	23.15	0.7345	1	121.278
199-F7-2	11/22/10 0:00	XD	114.1029	121.278	23.54035433	23.15	0.7345	1	121.278
199-F7-2	11/22/10 1:00	XD	114.1019	121.278	23.54363517	23.15	0.7345	1	121.278
199-F7-2	11/22/10 2:00	XD	114.1019	121.278	23.54363517	23.15	0.7345	1	121.278
199-F7-2	11/22/10 3:00	XD	114.1016	121.278	23.54461942	23.15	0.7345	1	121.278
199-F7-2	11/22/10 4:00	XD	114.1016	121.278	23.54461942	23.15	0.7345	1	121.278
199-F7-2	11/22/10 5:00	XD	114.1013	121.278	23.54560367	23.15	0.7345	1	121.278
199-F7-2	11/22/10 6:00	XD	114.1013	121.278	23.54560367	23.15	0.7345	1	121.278
199-F7-2	11/22/10 7:00	XD	114.1013	121.278	23.54560367	23.15	0.7345	1	121.278
199-F7-2	11/22/10 8:00	XD	114.101	121.278	23.54658793	23.15	0.7345	1	121.278
199-F7-2	11/22/10 9:00	XD	114.1013	121.278	23.54560367	23.15	0.7345	1	121.278
199-F7-2	11/22/10 10:00	XD	114.1007	121.278	23.54757218	23.15	0.7345	1	121.278
199-F7-2	11/22/10 11:00	XD	114.101	121.278	23.54658793	23.15	0.7345	1	121.278
199-F7-2	11/22/10 12:00	XD	114.1007	121.278	23.54757218	23.15	0.7345	1	121.278
199-F7-2	11/22/10 13:00	XD	114.101	121.278	23.54658793	23.15	0.7345	1	121.278
199-F7-2	11/22/10 14:00	XD	114.1007	121.278	23.54757218	23.15	0.7345	1	121.278
199-F7-2	11/22/10 15:00	XD	114.1013	121.278	23.54560367	23.15	0.7345	1	121.278
199-F7-2	11/22/10 16:00	XD	114.101	121.278	23.54658793	23.15	0.7345	1	121.278
199-F7-2	11/22/10 17:00	XD	114.1013	121.278	23.54560367	23.15	0.7345	1	121.278
199-F7-2	11/22/10 18:00	XD	114.1013	121.278	23.54560367	23.15	0.7345	1	121.278
199-F7-2	11/22/10 19:00	XD	114.1019	121.278	23.54363517	23.15	0.7345	1	121.278
199-F7-2	11/22/10 20:00	XD	114.105	121.278	23.53346457	23.15	0.7345	1	121.278
199-F7-2	11/22/10 21:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/22/10 22:00	XD	114.1029	121.278	23.54035433	23.15	0.7345	1	121.278
199-F7-2	11/22/10 23:00	XD	114.101	121.278	23.54658793	23.15	0.7345	1	121.278
199-F7-2	11/23/10 0:00	XD	114.1032	121.278	23.53937008	23.15	0.7345	1	121.278
199-F7-2	11/23/10 1:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	11/23/10 2:00	XD	114.1029	121.278	23.54035433	23.15	0.7345	1	121.278
199-F7-2	11/23/10 3:00	XD	114.1001	121.278	23.54954068	23.15	0.7345	1	121.278
199-F7-2	11/23/10 4:00	XD	114.0998	121.278	23.55052493	23.15	0.7345	1	121.278
199-F7-2	11/23/10 5:00	XD	114.0986	121.278	23.55446194	23.15	0.7345	1	121.278
199-F7-2	11/23/10 6:00	XD	114.0992	121.278	23.55249344	23.15	0.7345	1	121.278
199-F7-2	11/23/10 7:00	XD	114.0983	121.278	23.55544619	23.15	0.7345	1	121.278
199-F7-2	11/23/10 8:00	XD	114.0986	121.278	23.55446194	23.15	0.7345	1	121.278
199-F7-2	11/23/10 9:00	XD	114.098	121.278	23.55643045	23.15	0.7345	1	121.278
199-F7-2	11/23/10 10:00	XD	114.0989	121.278	23.55347769	23.15	0.7345	1	121.278
199-F7-2	11/23/10 11:00	XD	114.0971	121.278	23.5593832	23.15	0.7345	1	121.278
199-F7-2	11/23/10 12:00	XD	114.0968	121.278	23.56036745	23.15	0.7345	1	121.278
199-F7-2	11/23/10 13:00	XD	114.0971	121.278	23.5593832	23.15	0.7345	1	121.278
199-F7-2	11/23/10 14:00	XD	114.0971	121.278	23.5593832	23.15	0.7345	1	121.278
199-F7-2	11/23/10 15:00	XD	114.0965	121.278	23.56135171	23.15	0.7345	1	121.278
199-F7-2	11/23/10 16:00	XD	114.0958	121.278	23.56364829	23.15	0.7345	1	121.278
199-F7-2	11/23/10 17:00	XD	114.0961	121.278	23.56266404	23.15	0.7345	1	121.278
199-F7-2	11/23/10 18:00	XD	114.0958	121.278	23.56364829	23.15	0.7345	1	121.278
199-F7-2	11/23/10 19:00	XD	114.0958	121.278	23.56364829	23.15	0.7345	1	121.278
199-F7-2	11/23/10 20:00	XD	114.0958	121.278	23.56364829	23.15	0.7345	1	121.278
199-F7-2	11/23/10 21:00	XD	114.0958	121.278	23.56364829	23.15	0.7345	1	121.278
199-F7-2	11/23/10 22:00	XD	114.0955	121.278	23.56463255	23.15	0.7345	1	121.278
199-F7-2	11/23/10 23:00	XD	114.0952	121.278	23.5656168	23.15	0.7345	1	121.278
199-F7-2	11/24/10 0:00	XD	114.0958	121.278	23.56364829	23.15	0.7345	1	121.278
199-F7-2	11/24/10 1:00	XD	114.0955	121.278	23.56463255	23.15	0.7345	1	121.278
199-F7-2	11/24/10 2:00	XD	114.0949	121.278	23.56660105	23.15	0.7345	1	121.278
199-F7-2	11/24/10 3:00	XD	114.0952	121.278	23.5656168	23.15	0.7345	1	121.278
199-F7-2	11/24/10 4:00	XD	114.0952	121.278	23.5656168	23.15	0.7345	1	121.278
199-F7-2	11/24/10 5:00	XD	114.0946	121.278	23.5675853	23.15	0.7345	1	121.278
199-F7-2	11/24/10 6:00	XD	114.0949	121.278	23.56660105	23.15	0.7345	1	121.278
199-F7-2	11/24/10 7:00	XD	114.0943	121.278	23.56856955	23.15	0.7345	1	121.278
199-F7-2	11/24/10 8:00	XD	114.0943	121.278	23.56856955	23.15	0.7345	1	121.278
199-F7-2	11/24/10 9:00	XD	114.0943	121.278	23.56856955	23.15	0.7345	1	121.278
199-F7-2	11/24/10 10:00	XD	114.0949	121.278	23.56660105	23.15	0.7345	1	121.278
199-F7-2	11/24/10 11:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	11/24/10 12:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278
199-F7-2	11/24/10 13:00	XD	114.0946	121.278	23.5675853	23.15	0.7345	1	121.278
199-F7-2	11/24/10 14:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	11/24/10 15:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278
199-F7-2	11/24/10 16:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	11/24/10 17:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	11/24/10 18:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/24/10 19:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278
199-F7-2	11/24/10 20:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	11/24/10 21:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278
199-F7-2	11/24/10 22:00	XD	114.0934	121.278	23.57152231	23.15	0.7345	1	121.278
199-F7-2	11/24/10 23:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278
199-F7-2	11/25/10 0:00	XD	114.0934	121.278	23.57152231	23.15	0.7345	1	121.278
199-F7-2	11/25/10 1:00	XD	114.0934	121.278	23.57152231	23.15	0.7345	1	121.278
199-F7-2	11/25/10 2:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278
199-F7-2	11/25/10 3:00	XD	114.0931	121.278	23.57250656	23.15	0.7345	1	121.278
199-F7-2	11/25/10 4:00	XD	114.0931	121.278	23.57250656	23.15	0.7345	1	121.278
199-F7-2	11/25/10 5:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278
199-F7-2	11/25/10 6:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	11/25/10 7:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/25/10 8:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	11/25/10 9:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	11/25/10 10:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	11/25/10 11:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	11/25/10 12:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/25/10 13:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/25/10 14:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/25/10 15:00	XD	114.0931	121.278	23.57250656	23.15	0.7345	1	121.278
199-F7-2	11/25/10 16:00	XD	114.0931	121.278	23.57250656	23.15	0.7345	1	121.278
199-F7-2	11/25/10 17:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	11/25/10 18:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/25/10 19:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	11/25/10 20:00	XD	114.0931	121.278	23.57250656	23.15	0.7345	1	121.278
199-F7-2	11/25/10 21:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/25/10 22:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/25/10 23:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/26/10 0:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/26/10 1:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/26/10 2:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	11/26/10 3:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/26/10 4:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	11/26/10 5:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	11/26/10 6:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	11/26/10 7:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/26/10 8:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/26/10 9:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	11/26/10 10:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/26/10 11:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/26/10 12:00	XD	114.0931	121.278	23.57250656	23.15	0.7345	1	121.278
199-F7-2	11/26/10 13:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/26/10 14:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	11/26/10 15:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/26/10 16:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/26/10 17:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/26/10 18:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/26/10 19:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/26/10 20:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	11/26/10 21:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	11/26/10 22:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/26/10 23:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	11/27/10 0:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	11/27/10 1:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/27/10 2:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/27/10 3:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/27/10 4:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/27/10 5:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/27/10 6:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	11/27/10 7:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	11/27/10 8:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	11/27/10 9:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	11/27/10 10:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	11/27/10 11:00	XD	114.0913	121.278	23.57841207	23.15	0.7345	1	121.278
199-F7-2	11/27/10 12:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	11/27/10 13:00	XD	114.0913	121.278	23.57841207	23.15	0.7345	1	121.278
199-F7-2	11/27/10 14:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	11/27/10 15:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	11/27/10 16:00	XD	114.0913	121.278	23.57841207	23.15	0.7345	1	121.278
199-F7-2	11/27/10 17:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	11/27/10 18:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	11/27/10 19:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	11/27/10 20:00	XD	114.0913	121.278	23.57841207	23.15	0.7345	1	121.278
199-F7-2	11/27/10 21:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	11/27/10 22:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	11/27/10 23:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	11/28/10 0:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	11/28/10 1:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	11/28/10 2:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	11/28/10 3:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	11/28/10 4:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	11/28/10 5:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	11/28/10 6:00	XD	114.0901	121.278	23.58234908	23.15	0.7345	1	121.278
199-F7-2	11/28/10 7:00	XD	114.0901	121.278	23.58234908	23.15	0.7345	1	121.278
199-F7-2	11/28/10 8:00	XD	114.0901	121.278	23.58234908	23.15	0.7345	1	121.278
199-F7-2	11/28/10 9:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	11/28/10 10:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	11/28/10 11:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	11/28/10 12:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/28/10 13:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	11/28/10 14:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	11/28/10 15:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	11/28/10 16:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	11/28/10 17:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	11/28/10 18:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	11/28/10 19:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	11/28/10 20:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	11/28/10 21:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	11/28/10 22:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	11/28/10 23:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	11/29/10 0:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	11/29/10 1:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/1/10 12:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/1/10 13:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/1/10 14:00	XD	114.0855	121.278	23.59744094	23.15	0.7345	1	121.278
199-F7-2	12/1/10 15:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/1/10 16:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/1/10 17:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/1/10 18:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/1/10 19:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/1/10 20:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/1/10 21:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/1/10 22:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/4/10 11:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/4/10 12:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/4/10 13:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/4/10 14:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/4/10 15:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/4/10 16:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/4/10 17:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/4/10 18:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/4/10 19:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/4/10 20:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/5/10 10:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278
199-F7-2	12/5/10 11:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/5/10 12:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/5/10 13:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/5/10 14:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/5/10 15:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/5/10 16:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/5/10 17:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/5/10 18:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/5/10 19:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278
199-F7-2	12/5/10 20:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/5/10 21:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/5/10 22:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/5/10 23:00	XD	114.0827	121.278	23.6066273	23.15	0.7345	1	121.278
199-F7-2	12/6/10 0:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/6/10 1:00	XD	114.084	121.278	23.6023622	23.15	0.7345	1	121.278
199-F7-2	12/6/10 2:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/6/10 11:00	XD	114.0827	121.278	23.6066273	23.15	0.7345	1	121.278
199-F7-2	12/6/10 12:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278
199-F7-2	12/6/10 13:00	XD	114.0827	121.278	23.6066273	23.15	0.7345	1	121.278
199-F7-2	12/6/10 14:00	XD	114.0827	121.278	23.6066273	23.15	0.7345	1	121.278
199-F7-2	12/6/10 15:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278
199-F7-2	12/6/10 16:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278
199-F7-2	12/6/10 17:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278
199-F7-2	12/6/10 18:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278
199-F7-2	12/6/10 19:00	XD	114.0821	121.278	23.6085958	23.15	0.7345	1	121.278
199-F7-2	12/6/10 20:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278
199-F7-2	12/6/10 21:00	XD	114.0821	121.278	23.6085958	23.15	0.7345	1	121.278
199-F7-2	12/6/10 22:00	XD	114.0821	121.278	23.6085958	23.15	0.7345	1	121.278
199-F7-2	12/6/10 23:00	XD	114.0818	121.278	23.60958005	23.15	0.7345	1	121.278
199-F7-2	12/7/10 0:00	XD	114.0821	121.278	23.6085958	23.15	0.7345	1	121.278
199-F7-2	12/7/10 1:00	XD	114.0818	121.278	23.60958005	23.15	0.7345	1	121.278
199-F7-2	12/7/10 11:00	XD	114.0818	121.278	23.60958005	23.15	0.7345	1	121.278
199-F7-2	12/7/10 12:00	XD	114.0827	121.278	23.6066273	23.15	0.7345	1	121.278
199-F7-2	12/7/10 13:00	XD	114.0827	121.278	23.6066273	23.15	0.7345	1	121.278
199-F7-2	12/7/10 14:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/7/10 15:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/7/10 16:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/7/10 17:00	XD	114.0827	121.278	23.6066273	23.15	0.7345	1	121.278
199-F7-2	12/7/10 18:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/7/10 19:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/7/10 20:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/7/10 21:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/7/10 22:00	XD	114.084	121.278	23.6023622	23.15	0.7345	1	121.278
199-F7-2	12/7/10 23:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/8/10 10:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/8/10 11:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/8/10 12:00	XD	114.0846	121.278	23.6003937	23.15	0.7345	1	121.278
199-F7-2	12/8/10 13:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/8/10 14:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/8/10 15:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/8/10 16:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/8/10 17:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/8/10 18:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/8/10 19:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/8/10 20:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/8/10 21:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/8/10 22:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/8/10 23:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/9/10 0:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/9/10 1:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/9/10 2:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/9/10 3:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/9/10 4:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/9/10 5:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/9/10 6:00	XD	114.084	121.278	23.6023622	23.15	0.7345	1	121.278
199-F7-2	12/9/10 7:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/9/10 8:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/9/10 9:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/9/10 10:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/9/10 11:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/9/10 12:00	XD	114.084	121.278	23.6023622	23.15	0.7345	1	121.278
199-F7-2	12/9/10 13:00	XD	114.084	121.278	23.6023622	23.15	0.7345	1	121.278
199-F7-2	12/9/10 14:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/9/10 15:00	XD	114.084	121.278	23.6023622	23.15	0.7345	1	121.278
199-F7-2	12/9/10 16:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/9/10 17:00	XD	114.0849	121.278	23.59940945	23.15	0.7345	1	121.278
199-F7-2	12/9/10 18:00	XD	114.0846	121.278	23.6003937	23.15	0.7345	1	121.278
199-F7-2	12/9/10 19:00	XD	114.0852	121.278	23.5984252	23.15	0.7345	1	121.278
199-F7-2	12/9/10 20:00	XD	114.0843	121.278	23.60137795	23.15	0.7345	1	121.278
199-F7-2	12/9/10 21:00	XD	114.0843	121.278	23.60137795	23.15	0.7345	1	121.278
199-F7-2	12/9/10 22:00	XD	114.0846	121.278	23.6003937	23.15	0.7345	1	121.278
199-F7-2	12/9/10 23:00	XD	114.0849	121.278	23.59940945	23.15	0.7345	1	121.278
199-F7-2	12/10/10 0:00	XD	114.0849	121.278	23.59940945	23.15	0.7345	1	121.278
199-F7-2	12/10/10 1:00	XD	114.084	121.278	23.6023622	23.15	0.7345	1	121.278
199-F7-2	12/10/10 2:00	XD	114.084	121.278	23.6023622	23.15	0.7345	1	121.278
199-F7-2	12/10/10 3:00	XD	114.0843	121.278	23.60137795	23.15	0.7345	1	121.278
199-F7-2	12/10/10 4:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/10/10 5:00	XD	114.0843	121.278	23.60137795	23.15	0.7345	1	121.278
199-F7-2	12/10/10 6:00	XD	114.084	121.278	23.6023622	23.15	0.7345	1	121.278
199-F7-2	12/10/10 7:00	XD	114.0837	121.278	23.60334646	23.15	0.7345	1	121.278
199-F7-2	12/10/10 8:00	XD	114.0833	121.278	23.60465879	23.15	0.7345	1	121.278
199-F7-2	12/10/10 9:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/10/10 10:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/10/10 11:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/10/10 12:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/10/10 13:00	XD	114.0827	121.278	23.6066273	23.15	0.7345	1	121.278
199-F7-2	12/10/10 14:00	XD	114.0827	121.278	23.6066273	23.15	0.7345	1	121.278
199-F7-2	12/10/10 15:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/10/10 16:00	XD	114.083	121.278	23.60564304	23.15	0.7345	1	121.278
199-F7-2	12/10/10 17:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/10/10 18:00	XD	114.0827	121.278	23.6066273	23.15	0.7345	1	121.278
199-F7-2	12/10/10 19:00	XD	114.0827	121.278	23.6066273	23.15	0.7345	1	121.278
199-F7-2	12/10/10 20:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278
199-F7-2	12/10/10 21:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278
199-F7-2	12/10/10 22:00	XD	114.0824	121.278	23.60761155	23.15	0.7345	1	121.278
199-F7-2	12/10/10 23:00	XD	114.0821	121.278	23.6085958	23.15	0.7345	1	121.278
199-F7-2	12/11/10 0:00	XD	114.0818	121.278	23.60958005	23.15	0.7345	1	121.278
199-F7-2	12/13/10 11:00	XD	114.0849	121.278	23.59940945	23.15	0.7345	1	121.278
199-F7-2	12/13/10 12:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/13/10 13:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/13/10 14:00	XD	114.0849	121.278	23.59940945	23.15	0.7345	1	121.278
199-F7-2	12/13/10 15:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/13/10 16:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/13/10 17:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/13/10 18:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/13/10 19:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/13/10 20:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/13/10 21:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/13/10 22:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/13/10 23:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/14/10 0:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/14/10 1:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/14/10 2:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/14/10 3:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/14/10 4:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/14/10 5:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/14/10 6:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	12/14/10 7:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/14/10 8:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/14/10 9:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/14/10 10:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/14/10 11:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/14/10 11:24	Manual		121.278					121.278
199-F7-2	12/14/10 12:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/14/10 13:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/14/10 14:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/14/10 15:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/14/10 16:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/14/10 17:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/14/10 18:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	12/14/10 19:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	12/14/10 20:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/14/10 21:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/14/10 22:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/14/10 23:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/15/10 0:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/15/10 1:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/15/10 2:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/15/10 3:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/15/10 4:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/15/10 5:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/15/10 6:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/15/10 7:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/15/10 8:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/15/10 9:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/15/10 10:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/15/10 11:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/15/10 12:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/15/10 13:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/15/10 14:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/15/10 15:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/15/10 16:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/15/10 17:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/15/10 18:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/15/10 19:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/15/10 20:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/15/10 21:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/15/10 22:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/15/10 23:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/16/10 0:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/16/10 1:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/16/10 2:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/16/10 3:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/16/10 4:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/16/10 5:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/16/10 6:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/16/10 7:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/16/10 8:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/16/10 9:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/16/10 10:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/16/10 11:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/16/10 12:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/16/10 13:00	XD	114.0849	121.278	23.59940945	23.15	0.7345	1	121.278
199-F7-2	12/16/10 14:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/16/10 15:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/16/10 16:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/16/10 17:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/16/10 18:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/16/10 19:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/16/10 20:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/16/10 21:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/16/10 22:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/16/10 23:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/17/10 0:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/17/10 1:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/17/10 2:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/17/10 3:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/17/10 4:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/17/10 5:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/17/10 6:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/17/10 7:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/17/10 8:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/17/10 9:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/17/10 10:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/17/10 11:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/17/10 12:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/17/10 13:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/17/10 14:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	12/17/10 15:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/17/10 16:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/17/10 17:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	12/17/10 18:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/17/10 19:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	12/17/10 20:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/17/10 21:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/17/10 22:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/17/10 23:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/18/10 0:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/18/10 1:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/18/10 2:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/18/10 3:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/18/10 4:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/18/10 5:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/18/10 6:00	XD	114.0901	121.278	23.58234908	23.15	0.7345	1	121.278
199-F7-2	12/18/10 7:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/18/10 8:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	12/18/10 9:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/18/10 10:00	XD	114.0901	121.278	23.58234908	23.15	0.7345	1	121.278
199-F7-2	12/18/10 11:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/18/10 12:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/18/10 13:00	XD	114.0901	121.278	23.58234908	23.15	0.7345	1	121.278
199-F7-2	12/18/10 14:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/18/10 15:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/18/10 16:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/18/10 17:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/18/10 18:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/18/10 19:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/18/10 20:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/18/10 21:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/18/10 22:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/18/10 23:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/19/10 0:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/19/10 1:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/19/10 2:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/19/10 3:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/19/10 4:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/19/10 5:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/19/10 6:00	XD	114.0901	121.278	23.58234908	23.15	0.7345	1	121.278
199-F7-2	12/19/10 7:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/19/10 8:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/19/10 9:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/19/10 10:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/19/10 11:00	XD	114.0901	121.278	23.58234908	23.15	0.7345	1	121.278
199-F7-2	12/19/10 12:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/19/10 13:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	12/19/10 14:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	12/19/10 15:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	12/19/10 16:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	12/19/10 17:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	12/19/10 18:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	12/19/10 19:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	12/19/10 20:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	12/19/10 21:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	12/19/10 22:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	12/19/10 23:00	XD	114.0913	121.278	23.57841207	23.15	0.7345	1	121.278
199-F7-2	12/20/10 0:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	12/20/10 1:00	XD	114.0913	121.278	23.57841207	23.15	0.7345	1	121.278
199-F7-2	12/20/10 2:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	12/20/10 3:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	12/20/10 4:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	12/20/10 5:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/20/10 6:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/20/10 7:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/20/10 8:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	12/20/10 9:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/20/10 10:00	XD	114.0901	121.278	23.58234908	23.15	0.7345	1	121.278
199-F7-2	12/20/10 11:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	12/20/10 12:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/20/10 13:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	12/20/10 14:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/20/10 15:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/20/10 16:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	12/20/10 17:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/20/10 18:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/20/10 19:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/20/10 20:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	12/20/10 21:00	XD	114.0901	121.278	23.58234908	23.15	0.7345	1	121.278
199-F7-2	12/20/10 22:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/20/10 23:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/21/10 0:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/21/10 1:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/21/10 2:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/21/10 3:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/21/10 4:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/21/10 5:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/21/10 6:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/21/10 7:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/21/10 8:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/21/10 9:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/21/10 9:50	Manual	114.078624	121.278	23.62				121.278
199-F7-2	12/21/10 10:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/21/10 11:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/21/10 12:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/21/10 13:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/21/10 14:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/21/10 15:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	12/21/10 16:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/21/10 17:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/21/10 18:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/21/10 19:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/21/10 20:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/21/10 21:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/21/10 22:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/21/10 23:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/22/10 0:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/22/10 1:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/22/10 2:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/22/10 3:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/22/10 4:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/22/10 5:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/22/10 6:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/22/10 7:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/22/10 8:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	12/22/10 9:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/22/10 10:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/22/10 11:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/22/10 12:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/22/10 13:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	12/22/10 14:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/22/10 15:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/22/10 16:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/22/10 17:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/22/10 18:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/22/10 19:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/22/10 20:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	12/22/10 21:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	12/22/10 22:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	12/22/10 23:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	12/23/10 0:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	12/23/10 1:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/23/10 2:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/23/10 3:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/23/10 4:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	12/23/10 5:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/23/10 6:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/23/10 7:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/23/10 8:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/23/10 9:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/23/10 10:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/23/10 11:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/23/10 12:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/23/10 13:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/23/10 14:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/23/10 15:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/23/10 16:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/23/10 17:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/24/10 12:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/24/10 13:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/26/10 11:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/26/10 12:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/26/10 15:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	12/26/10 16:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/26/10 17:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/26/10 18:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/26/10 19:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/26/10 20:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/26/10 21:00	XD	114.0855	121.278	23.59744094	23.15	0.7345	1	121.278
199-F7-2	12/26/10 22:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/26/10 23:00	XD	114.0846	121.278	23.6003937	23.15	0.7345	1	121.278
199-F7-2	12/27/10 0:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/27/10 1:00	XD	114.0852	121.278	23.5984252	23.15	0.7345	1	121.278
199-F7-2	12/28/10 13:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/29/10 14:00	XD	114.0901	121.278	23.58234908	23.15	0.7345	1	121.278
199-F7-2	12/29/10 15:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	12/30/10 11:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	12/30/10 12:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/30/10 13:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/30/10 14:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/30/10 15:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	12/30/10 16:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	12/30/10 17:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/30/10 18:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/30/10 19:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/30/10 20:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/30/10 21:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/30/10 22:00	XD	114.0852	121.278	23.5984252	23.15	0.7345	1	121.278
199-F7-2	12/30/10 23:00	XD	114.0855	121.278	23.59744094	23.15	0.7345	1	121.278
199-F7-2	12/31/10 0:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/31/10 1:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/31/10 2:00	XD	114.0855	121.278	23.59744094	23.15	0.7345	1	121.278
199-F7-2	12/31/10 3:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/31/10 4:00	XD	114.0855	121.278	23.59744094	23.15	0.7345	1	121.278
199-F7-2	12/31/10 5:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/31/10 6:00	XD	114.0858	121.278	23.59645669	23.15	0.7345	1	121.278
199-F7-2	12/31/10 7:00	XD	114.0849	121.278	23.59940945	23.15	0.7345	1	121.278
199-F7-2	12/31/10 10:00	XD	114.0855	121.278	23.59744094	23.15	0.7345	1	121.278
199-F7-2	12/31/10 11:00	XD	114.0849	121.278	23.59940945	23.15	0.7345	1	121.278
199-F7-2	12/31/10 12:00	XD	114.0846	121.278	23.6003937	23.15	0.7345	1	121.278
199-F7-2	12/31/10 13:00	XD	114.0852	121.278	23.5984252	23.15	0.7345	1	121.278
199-F7-2	12/31/10 14:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	12/31/10 15:00	XD	114.0849	121.278	23.59940945	23.15	0.7345	1	121.278
199-F7-2	12/31/10 16:00	XD	114.0849	121.278	23.59940945	23.15	0.7345	1	121.278
199-F7-2	12/31/10 17:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/31/10 18:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/31/10 19:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/31/10 20:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	12/31/10 21:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/31/10 22:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	12/31/10 23:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	1/1/11 0:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	1/1/11 1:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	1/1/11 2:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	1/1/11 3:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	1/1/11 4:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	1/1/11 5:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/1/11 6:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	1/1/11 7:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	1/1/11 8:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	1/1/11 9:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	1/1/11 10:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	1/1/11 11:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	1/1/11 12:00	XD	114.0864	121.278	23.59448819	23.15	0.7345	1	121.278
199-F7-2	1/1/11 13:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	1/1/11 14:00	XD	114.0861	121.278	23.59547244	23.15	0.7345	1	121.278
199-F7-2	1/1/11 15:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	1/1/11 16:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	1/1/11 17:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	1/1/11 18:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	1/1/11 19:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	1/1/11 20:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	1/1/11 21:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	1/1/11 22:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	1/1/11 23:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	1/2/11 0:00	XD	114.0867	121.278	23.59350394	23.15	0.7345	1	121.278
199-F7-2	1/2/11 1:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	1/2/11 2:00	XD	114.087	121.278	23.59251968	23.15	0.7345	1	121.278
199-F7-2	1/2/11 3:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	1/2/11 4:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	1/2/11 5:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	1/2/11 6:00	XD	114.0876	121.278	23.59055118	23.15	0.7345	1	121.278
199-F7-2	1/2/11 7:00	XD	114.0879	121.278	23.58956693	23.15	0.7345	1	121.278
199-F7-2	1/2/11 8:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	1/2/11 9:00	XD	114.0873	121.278	23.59153543	23.15	0.7345	1	121.278
199-F7-2	1/2/11 10:00	XD	114.0855	121.278	23.59744094	23.15	0.7345	1	121.278
199-F7-2	1/2/11 11:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	1/2/11 12:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	1/2/11 13:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	1/2/11 14:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	1/2/11 15:00	XD	114.0885	121.278	23.58759843	23.15	0.7345	1	121.278
199-F7-2	1/2/11 16:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	1/2/11 17:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	1/2/11 18:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	1/2/11 19:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	1/2/11 20:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	1/2/11 21:00	XD	114.0888	121.278	23.58661417	23.15	0.7345	1	121.278
199-F7-2	1/2/11 22:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	1/2/11 23:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	1/3/11 0:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	1/3/11 1:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	1/3/11 2:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/3/11 3:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	1/3/11 4:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	1/3/11 5:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	1/3/11 6:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	1/3/11 7:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	1/3/11 8:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	1/3/11 9:00	XD	114.0894	121.278	23.58464567	23.15	0.7345	1	121.278
199-F7-2	1/3/11 10:00	XD	114.0897	121.278	23.58366142	23.15	0.7345	1	121.278
199-F7-2	1/3/11 11:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	1/3/11 12:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	1/3/11 13:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	1/3/11 14:00	XD	114.0891	121.278	23.58562992	23.15	0.7345	1	121.278
199-F7-2	1/3/11 15:00	XD	114.0882	121.278	23.58858268	23.15	0.7345	1	121.278
199-F7-2	1/3/11 16:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	1/3/11 17:00	XD	114.0913	121.278	23.57841207	23.15	0.7345	1	121.278
199-F7-2	1/3/11 18:00	XD	114.0904	121.278	23.58136483	23.15	0.7345	1	121.278
199-F7-2	1/3/11 19:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	1/3/11 20:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	1/3/11 21:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	1/3/11 22:00	XD	114.0907	121.278	23.58038058	23.15	0.7345	1	121.278
199-F7-2	1/3/11 23:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	1/4/11 0:00	XD	114.091	121.278	23.57939633	23.15	0.7345	1	121.278
199-F7-2	1/4/11 1:00	XD	114.0913	121.278	23.57841207	23.15	0.7345	1	121.278
199-F7-2	1/4/11 2:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	1/4/11 3:00	XD	114.0913	121.278	23.57841207	23.15	0.7345	1	121.278
199-F7-2	1/4/11 4:00	XD	114.0913	121.278	23.57841207	23.15	0.7345	1	121.278
199-F7-2	1/4/11 5:00	XD	114.0916	121.278	23.57742782	23.15	0.7345	1	121.278
199-F7-2	1/4/11 6:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	1/4/11 7:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	1/4/11 8:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	1/4/11 9:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	1/4/11 10:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	1/4/11 11:00	XD	114.0919	121.278	23.57644357	23.15	0.7345	1	121.278
199-F7-2	1/4/11 12:00	XD	114.0925	121.278	23.57447507	23.15	0.7345	1	121.278
199-F7-2	1/4/11 13:00	XD	114.0922	121.278	23.57545932	23.15	0.7345	1	121.278
199-F7-2	1/4/11 14:00	XD	114.0931	121.278	23.57250656	23.15	0.7345	1	121.278
199-F7-2	1/4/11 15:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	1/4/11 16:00	XD	114.0934	121.278	23.57152231	23.15	0.7345	1	121.278
199-F7-2	1/4/11 17:00	XD	114.0928	121.278	23.57349081	23.15	0.7345	1	121.278
199-F7-2	1/4/11 18:00	XD	114.0931	121.278	23.57250656	23.15	0.7345	1	121.278
199-F7-2	1/4/11 19:00	XD	114.0931	121.278	23.57250656	23.15	0.7345	1	121.278
199-F7-2	1/4/11 20:00	XD	114.0934	121.278	23.57152231	23.15	0.7345	1	121.278
199-F7-2	1/4/11 21:00	XD	114.0934	121.278	23.57152231	23.15	0.7345	1	121.278
199-F7-2	1/4/11 22:00	XD	114.0931	121.278	23.57250656	23.15	0.7345	1	121.278
199-F7-2	1/4/11 23:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/5/11 0:00	XD	114.0934	121.278	23.57152231	23.15	0.7345	1	121.278
199-F7-2	1/5/11 1:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278
199-F7-2	1/5/11 2:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278
199-F7-2	1/5/11 3:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278
199-F7-2	1/5/11 4:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	1/5/11 5:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	1/5/11 6:00	XD	114.0937	121.278	23.57053806	23.15	0.7345	1	121.278
199-F7-2	1/5/11 7:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	1/5/11 8:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	1/5/11 9:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	1/5/11 10:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	1/5/11 11:00	XD	114.0943	121.278	23.56856955	23.15	0.7345	1	121.278
199-F7-2	1/5/11 12:00	XD	114.0949	121.278	23.56660105	23.15	0.7345	1	121.278
199-F7-2	1/5/11 13:00	XD	114.0955	121.278	23.56463255	23.15	0.7345	1	121.278
199-F7-2	1/5/11 14:00	XD	114.094	121.278	23.56955381	23.15	0.7345	1	121.278
199-F7-2	1/5/11 15:00	XD	114.0949	121.278	23.56660105	23.15	0.7345	1	121.278
199-F7-2	1/5/11 16:00	XD	114.0949	121.278	23.56660105	23.15	0.7345	1	121.278
199-F7-2	1/5/11 17:00	XD	114.0952	121.278	23.5656168	23.15	0.7345	1	121.278
199-F7-2	1/5/11 18:00	XD	114.0952	121.278	23.5656168	23.15	0.7345	1	121.278
199-F7-2	1/5/11 19:00	XD	114.0952	121.278	23.5656168	23.15	0.7345	1	121.278
199-F7-2	1/5/11 20:00	XD	114.0952	121.278	23.5656168	23.15	0.7345	1	121.278
199-F7-2	1/5/11 21:00	XD	114.0952	121.278	23.5656168	23.15	0.7345	1	121.278
199-F7-2	1/5/11 22:00	XD	114.0952	121.278	23.5656168	23.15	0.7345	1	121.278
199-F7-2	1/5/11 23:00	XD	114.0952	121.278	23.5656168	23.15	0.7345	1	121.278
199-F7-2	1/6/11 0:00	XD	114.0952	121.278	23.5656168	23.15	0.7345	1	121.278
199-F7-2	1/6/11 1:00	XD	114.0958	121.278	23.56364829	23.15	0.7345	1	121.278
199-F7-2	1/6/11 2:00	XD	114.0958	121.278	23.56364829	23.15	0.7345	1	121.278
199-F7-2	1/6/11 3:00	XD	114.0958	121.278	23.56364829	23.15	0.7345	1	121.278
199-F7-2	1/6/11 4:00	XD	114.0958	121.278	23.56364829	23.15	0.7345	1	121.278
199-F7-2	1/6/11 5:00	XD	114.0965	121.278	23.56135171	23.15	0.7345	1	121.278
199-F7-2	1/6/11 6:00	XD	114.0965	121.278	23.56135171	23.15	0.7345	1	121.278
199-F7-2	1/6/11 7:00	XD	114.0971	121.278	23.5593832	23.15	0.7345	1	121.278
199-F7-2	1/6/11 8:00	XD	114.0968	121.278	23.56036745	23.15	0.7345	1	121.278
199-F7-2	1/6/11 9:00	XD	114.0961	121.278	23.56266404	23.15	0.7345	1	121.278
199-F7-2	1/6/11 10:00	XD	114.0965	121.278	23.56135171	23.15	0.7345	1	121.278
199-F7-2	1/6/11 11:00	XD	114.0968	121.278	23.56036745	23.15	0.7345	1	121.278
199-F7-2	1/6/11 12:00	XD	114.0971	121.278	23.5593832	23.15	0.7345	1	121.278
199-F7-2	1/6/11 13:00	XD	114.0971	121.278	23.5593832	23.15	0.7345	1	121.278
199-F7-2	1/6/11 14:00	XD	114.0974	121.278	23.55839895	23.15	0.7345	1	121.278
199-F7-2	1/6/11 15:00	XD	114.0974	121.278	23.55839895	23.15	0.7345	1	121.278
199-F7-2	1/6/11 16:00	XD	114.0974	121.278	23.55839895	23.15	0.7345	1	121.278
199-F7-2	1/6/11 17:00	XD	114.0977	121.278	23.5574147	23.15	0.7345	1	121.278
199-F7-2	1/6/11 18:00	XD	114.0983	121.278	23.55544619	23.15	0.7345	1	121.278
199-F7-2	1/6/11 19:00	XD	114.098	121.278	23.55643045	23.15	0.7345	1	121.278
199-F7-2	1/6/11 20:00	XD	114.0977	121.278	23.5574147	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/6/11 21:00	XD	114.0986	121.278	23.55446194	23.15	0.7345	1	121.278
199-F7-2	1/6/11 22:00	XD	114.0983	121.278	23.55544619	23.15	0.7345	1	121.278
199-F7-2	1/6/11 23:00	XD	114.0983	121.278	23.55544619	23.15	0.7345	1	121.278
199-F7-2	1/7/11 0:00	XD	114.0986	121.278	23.55446194	23.15	0.7345	1	121.278
199-F7-2	1/7/11 1:00	XD	114.0986	121.278	23.55446194	23.15	0.7345	1	121.278
199-F7-2	1/7/11 2:00	XD	114.0989	121.278	23.55347769	23.15	0.7345	1	121.278
199-F7-2	1/7/11 3:00	XD	114.0992	121.278	23.55249344	23.15	0.7345	1	121.278
199-F7-2	1/7/11 4:00	XD	114.0992	121.278	23.55249344	23.15	0.7345	1	121.278
199-F7-2	1/7/11 5:00	XD	114.0998	121.278	23.55052493	23.15	0.7345	1	121.278
199-F7-2	1/7/11 6:00	XD	114.0998	121.278	23.55052493	23.15	0.7345	1	121.278
199-F7-2	1/7/11 7:00	XD	114.0998	121.278	23.55052493	23.15	0.7345	1	121.278
199-F7-2	1/7/11 8:00	XD	114.0998	121.278	23.55052493	23.15	0.7345	1	121.278
199-F7-2	1/7/11 9:00	XD	114.1001	121.278	23.54954068	23.15	0.7345	1	121.278
199-F7-2	1/7/11 10:00	XD	114.1001	121.278	23.54954068	23.15	0.7345	1	121.278
199-F7-2	1/7/11 11:00	XD	114.1007	121.278	23.54757218	23.15	0.7345	1	121.278
199-F7-2	1/7/11 12:00	XD	114.1007	121.278	23.54757218	23.15	0.7345	1	121.278
199-F7-2	1/7/11 13:00	XD	114.1007	121.278	23.54757218	23.15	0.7345	1	121.278
199-F7-2	1/7/11 14:00	XD	114.1013	121.278	23.54560367	23.15	0.7345	1	121.278
199-F7-2	1/7/11 15:00	XD	114.1013	121.278	23.54560367	23.15	0.7345	1	121.278
199-F7-2	1/7/11 16:00	XD	114.1013	121.278	23.54560367	23.15	0.7345	1	121.278
199-F7-2	1/7/11 17:00	XD	114.1013	121.278	23.54560367	23.15	0.7345	1	121.278
199-F7-2	1/7/11 18:00	XD	114.1016	121.278	23.54461942	23.15	0.7345	1	121.278
199-F7-2	1/7/11 19:00	XD	114.1016	121.278	23.54461942	23.15	0.7345	1	121.278
199-F7-2	1/7/11 20:00	XD	114.1019	121.278	23.54363517	23.15	0.7345	1	121.278
199-F7-2	1/7/11 21:00	XD	114.1019	121.278	23.54363517	23.15	0.7345	1	121.278
199-F7-2	1/7/11 22:00	XD	114.1022	121.278	23.54265092	23.15	0.7345	1	121.278
199-F7-2	1/7/11 23:00	XD	114.1019	121.278	23.54363517	23.15	0.7345	1	121.278
199-F7-2	1/8/11 0:00	XD	114.1016	121.278	23.54461942	23.15	0.7345	1	121.278
199-F7-2	1/8/11 1:00	XD	114.1016	121.278	23.54461942	23.15	0.7345	1	121.278
199-F7-2	1/8/11 2:00	XD	114.1022	121.278	23.54265092	23.15	0.7345	1	121.278
199-F7-2	1/8/11 3:00	XD	114.1019	121.278	23.54363517	23.15	0.7345	1	121.278
199-F7-2	1/8/11 4:00	XD	114.1022	121.278	23.54265092	23.15	0.7345	1	121.278
199-F7-2	1/8/11 5:00	XD	114.1026	121.278	23.54133858	23.15	0.7345	1	121.278
199-F7-2	1/8/11 6:00	XD	114.1029	121.278	23.54035433	23.15	0.7345	1	121.278
199-F7-2	1/8/11 7:00	XD	114.1022	121.278	23.54265092	23.15	0.7345	1	121.278
199-F7-2	1/8/11 8:00	XD	114.1022	121.278	23.54265092	23.15	0.7345	1	121.278
199-F7-2	1/8/11 9:00	XD	114.1016	121.278	23.54461942	23.15	0.7345	1	121.278
199-F7-2	1/8/11 10:00	XD	114.1022	121.278	23.54265092	23.15	0.7345	1	121.278
199-F7-2	1/8/11 11:00	XD	114.1029	121.278	23.54035433	23.15	0.7345	1	121.278
199-F7-2	1/8/11 12:00	XD	114.1032	121.278	23.53937008	23.15	0.7345	1	121.278
199-F7-2	1/8/11 13:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/8/11 14:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/8/11 15:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/8/11 16:00	XD	114.1032	121.278	23.53937008	23.15	0.7345	1	121.278
199-F7-2	1/8/11 17:00	XD	114.1032	121.278	23.53937008	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/8/11 18:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/8/11 19:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/8/11 20:00	XD	114.1032	121.278	23.53937008	23.15	0.7345	1	121.278
199-F7-2	1/8/11 21:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/8/11 22:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/8/11 23:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/9/11 0:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/9/11 1:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/9/11 2:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/9/11 3:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/9/11 4:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/9/11 5:00	XD	114.1032	121.278	23.53937008	23.15	0.7345	1	121.278
199-F7-2	1/9/11 6:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/9/11 7:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/9/11 8:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/9/11 9:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/9/11 10:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/9/11 11:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/9/11 12:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/9/11 13:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/9/11 14:00	XD	114.1044	121.278	23.53543307	23.15	0.7345	1	121.278
199-F7-2	1/9/11 15:00	XD	114.1044	121.278	23.53543307	23.15	0.7345	1	121.278
199-F7-2	1/9/11 16:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/9/11 17:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/9/11 18:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/9/11 19:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/9/11 20:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/9/11 21:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/9/11 22:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/9/11 23:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/10/11 0:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/10/11 1:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/10/11 2:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/10/11 3:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/10/11 4:00	XD	114.1035	121.278	23.53838583	23.15	0.7345	1	121.278
199-F7-2	1/10/11 5:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/10/11 6:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/10/11 7:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/10/11 8:00	XD	114.1038	121.278	23.53740157	23.15	0.7345	1	121.278
199-F7-2	1/10/11 9:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/10/11 10:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/10/11 11:00	XD	114.1041	121.278	23.53641732	23.15	0.7345	1	121.278
199-F7-2	1/10/11 12:00	XD	114.1044	121.278	23.53543307	23.15	0.7345	1	121.278
199-F7-2	1/10/11 13:00	XD	114.1047	121.278	23.53444882	23.15	0.7345	1	121.278
199-F7-2	1/10/11 14:00	XD	114.105	121.278	23.53346457	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/10/11 15:00	XD	114.1047	121.278	23.53444882	23.15	0.7345	1	121.278
199-F7-2	1/10/11 16:00	XD	114.1044	121.278	23.53543307	23.15	0.7345	1	121.278
199-F7-2	1/10/11 17:00	XD	114.1053	121.278	23.53248031	23.15	0.7345	1	121.278
199-F7-2	1/10/11 18:00	XD	114.1047	121.278	23.53444882	23.15	0.7345	1	121.278
199-F7-2	1/10/11 19:00	XD	114.1053	121.278	23.53248031	23.15	0.7345	1	121.278
199-F7-2	1/10/11 20:00	XD	114.105	121.278	23.53346457	23.15	0.7345	1	121.278
199-F7-2	1/10/11 21:00	XD	114.1053	121.278	23.53248031	23.15	0.7345	1	121.278
199-F7-2	1/10/11 22:00	XD	114.105	121.278	23.53346457	23.15	0.7345	1	121.278
199-F7-2	1/10/11 23:00	XD	114.1059	121.278	23.53051181	23.15	0.7345	1	121.278
199-F7-2	1/11/11 0:00	XD	114.1059	121.278	23.53051181	23.15	0.7345	1	121.278
199-F7-2	1/11/11 1:00	XD	114.1056	121.278	23.53149606	23.15	0.7345	1	121.278
199-F7-2	1/11/11 2:00	XD	114.1059	121.278	23.53051181	23.15	0.7345	1	121.278
199-F7-2	1/11/11 3:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	1/11/11 4:00	XD	114.1059	121.278	23.53051181	23.15	0.7345	1	121.278
199-F7-2	1/11/11 5:00	XD	114.1059	121.278	23.53051181	23.15	0.7345	1	121.278
199-F7-2	1/11/11 6:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	1/11/11 7:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	1/11/11 8:00	XD	114.1062	121.278	23.52952756	23.15	0.7345	1	121.278
199-F7-2	1/11/11 9:00	XD	114.1065	121.278	23.52854331	23.15	0.7345	1	121.278
199-F7-2	1/11/11 10:00	XD	114.1074	121.278	23.52559055	23.15	0.7345	1	121.278
199-F7-2	1/11/11 11:00	XD	114.1065	121.278	23.52854331	23.15	0.7345	1	121.278
199-F7-2	1/11/11 12:00	XD	114.1071	121.278	23.5265748	23.15	0.7345	1	121.278
199-F7-2	1/11/11 13:00	XD	114.1077	121.278	23.5246063	23.15	0.7345	1	121.278
199-F7-2	1/11/11 14:00	XD	114.1071	121.278	23.5265748	23.15	0.7345	1	121.278
199-F7-2	1/11/11 15:00	XD	114.1071	121.278	23.5265748	23.15	0.7345	1	121.278
199-F7-2	1/11/11 16:00	XD	114.1074	121.278	23.52559055	23.15	0.7345	1	121.278
199-F7-2	1/11/11 17:00	XD	114.1074	121.278	23.52559055	23.15	0.7345	1	121.278
199-F7-2	1/11/11 18:00	XD	114.1074	121.278	23.52559055	23.15	0.7345	1	121.278
199-F7-2	1/11/11 19:00	XD	114.1077	121.278	23.5246063	23.15	0.7345	1	121.278
199-F7-2	1/11/11 20:00	XD	114.1077	121.278	23.5246063	23.15	0.7345	1	121.278
199-F7-2	1/11/11 21:00	XD	114.108	121.278	23.52362205	23.15	0.7345	1	121.278
199-F7-2	1/11/11 22:00	XD	114.108	121.278	23.52362205	23.15	0.7345	1	121.278
199-F7-2	1/11/11 23:00	XD	114.108	121.278	23.52362205	23.15	0.7345	1	121.278
199-F7-2	1/12/11 0:00	XD	114.1083	121.278	23.5226378	23.15	0.7345	1	121.278
199-F7-2	1/12/11 11:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	1/12/11 12:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	1/12/11 13:00	XD	114.1108	121.278	23.5144357	23.15	0.7345	1	121.278
199-F7-2	1/12/11 14:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	1/12/11 15:00	XD	114.1105	121.278	23.51541995	23.15	0.7345	1	121.278
199-F7-2	1/12/11 16:00	XD	114.1096	121.278	23.5183727	23.15	0.7345	1	121.278
199-F7-2	1/12/11 17:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	1/12/11 18:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	1/12/11 19:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	1/12/11 20:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278
199-F7-2	1/12/11 21:00	XD	114.1099	121.278	23.51738845	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/12/11 22:00	XD	114.1105	121.278	23.51541995	23.15	0.7345	1	121.278
199-F7-2	1/12/11 23:00	XD	114.1102	121.278	23.5164042	23.15	0.7345	1	121.278
199-F7-2	1/13/11 0:00	XD	114.1108	121.278	23.5144357	23.15	0.7345	1	121.278
199-F7-2	1/13/11 1:00	XD	114.1108	121.278	23.5144357	23.15	0.7345	1	121.278
199-F7-2	1/13/11 2:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	1/13/11 3:00	XD	114.1111	121.278	23.51345144	23.15	0.7345	1	121.278
199-F7-2	1/13/11 4:00	XD	114.1108	121.278	23.5144357	23.15	0.7345	1	121.278
199-F7-2	1/13/11 5:00	XD	114.1114	121.278	23.51246719	23.15	0.7345	1	121.278
199-F7-2	1/13/11 6:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	1/13/11 7:00	XD	114.1114	121.278	23.51246719	23.15	0.7345	1	121.278
199-F7-2	1/13/11 8:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	1/13/11 9:00	XD	114.1123	121.278	23.50951444	23.15	0.7345	1	121.278
199-F7-2	1/13/11 10:00	XD	114.1123	121.278	23.50951444	23.15	0.7345	1	121.278
199-F7-2	1/13/11 11:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	1/13/11 12:00	XD	114.112	121.278	23.51049869	23.15	0.7345	1	121.278
199-F7-2	1/13/11 13:00	XD	114.1108	121.278	23.5144357	23.15	0.7345	1	121.278
199-F7-2	1/13/11 14:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	1/13/11 15:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	1/13/11 16:00	XD	114.1117	121.278	23.51148294	23.15	0.7345	1	121.278
199-F7-2	1/13/11 17:00	XD	114.1123	121.278	23.50951444	23.15	0.7345	1	121.278
199-F7-2	1/13/11 18:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	1/13/11 19:00	XD	114.1123	121.278	23.50951444	23.15	0.7345	1	121.278
199-F7-2	1/13/11 20:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	1/13/11 21:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	1/13/11 22:00	XD	114.112	121.278	23.51049869	23.15	0.7345	1	121.278
199-F7-2	1/13/11 23:00	XD	114.1123	121.278	23.50951444	23.15	0.7345	1	121.278
199-F7-2	1/14/11 0:00	XD	114.1123	121.278	23.50951444	23.15	0.7345	1	121.278
199-F7-2	1/14/11 1:00	XD	114.1123	121.278	23.50951444	23.15	0.7345	1	121.278
199-F7-2	1/14/11 2:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	1/14/11 3:00	XD	114.1123	121.278	23.50951444	23.15	0.7345	1	121.278
199-F7-2	1/14/11 4:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	1/14/11 5:00	XD	114.1123	121.278	23.50951444	23.15	0.7345	1	121.278
199-F7-2	1/14/11 6:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	1/14/11 7:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	1/14/11 8:00	XD	114.112	121.278	23.51049869	23.15	0.7345	1	121.278
199-F7-2	1/14/11 9:00	XD	114.1126	121.278	23.50853018	23.15	0.7345	1	121.278
199-F7-2	1/14/11 14:00	XD	114.1144	121.278	23.50262467	23.15	0.7345	1	121.278
199-F7-2	1/14/11 15:00	XD	114.1154	121.278	23.49934383	23.15	0.7345	1	121.278
199-F7-2	1/14/11 16:00	XD	114.1141	121.278	23.50360892	23.15	0.7345	1	121.278
199-F7-2	1/14/11 17:00	XD	114.1147	121.278	23.50164042	23.15	0.7345	1	121.278
199-F7-2	1/14/11 18:00	XD	114.1138	121.278	23.50459318	23.15	0.7345	1	121.278
199-F7-2	1/14/11 19:00	XD	114.1135	121.278	23.50557743	23.15	0.7345	1	121.278
199-F7-2	1/14/11 20:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	1/14/11 21:00	XD	114.1129	121.278	23.50754593	23.15	0.7345	1	121.278
199-F7-2	1/16/11 13:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/16/11 15:00	XD	114.1169	121.278	23.49442257	23.15	0.7345	1	121.278
199-F7-2	1/16/11 16:00	XD	114.1196	121.278	23.4855643	23.15	0.7345	1	121.278
199-F7-2	1/16/11 17:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	1/17/11 11:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	1/17/11 12:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	1/17/11 13:00	XD	114.1169	121.278	23.49442257	23.15	0.7345	1	121.278
199-F7-2	1/17/11 14:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	1/17/11 15:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/17/11 16:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	1/17/11 17:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	1/17/11 18:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	1/17/11 19:00	XD	114.1172	121.278	23.49343832	23.15	0.7345	1	121.278
199-F7-2	1/17/11 20:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	1/17/11 21:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	1/17/11 22:00	XD	114.1172	121.278	23.49343832	23.15	0.7345	1	121.278
199-F7-2	1/17/11 23:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	1/18/11 0:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	1/18/11 1:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	1/18/11 2:00	XD	114.1172	121.278	23.49343832	23.15	0.7345	1	121.278
199-F7-2	1/18/11 3:00	XD	114.1172	121.278	23.49343832	23.15	0.7345	1	121.278
199-F7-2	1/18/11 4:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	1/18/11 5:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	1/18/11 6:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	1/18/11 7:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	1/18/11 8:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	1/18/11 9:00	XD	114.1178	121.278	23.49146982	23.15	0.7345	1	121.278
199-F7-2	1/18/11 10:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	1/18/11 11:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/18/11 12:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	1/18/11 13:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	1/18/11 14:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	1/18/11 15:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	1/18/11 16:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	1/18/11 17:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	1/18/11 18:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	1/18/11 19:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	1/18/11 20:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	1/18/11 21:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	1/18/11 22:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	1/18/11 23:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	1/19/11 0:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/19/11 1:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	1/19/11 2:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/19/11 3:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	1/19/11 4:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/19/11 5:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/19/11 6:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	1/19/11 7:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/19/11 8:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	1/19/11 9:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/19/11 10:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	1/19/11 11:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	1/19/11 12:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/19/11 13:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	1/19/11 14:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	1/19/11 15:00	XD	114.1166	121.278	23.49540682	23.15	0.7345	1	121.278
199-F7-2	1/19/11 16:00	XD	114.1175	121.278	23.49245407	23.15	0.7345	1	121.278
199-F7-2	1/19/11 17:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/19/11 18:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/19/11 19:00	XD	114.1187	121.278	23.48851706	23.15	0.7345	1	121.278
199-F7-2	1/19/11 20:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/19/11 21:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/19/11 22:00	XD	114.1181	121.278	23.49048556	23.15	0.7345	1	121.278
199-F7-2	1/19/11 23:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	1/20/11 0:00	XD	114.1184	121.278	23.48950131	23.15	0.7345	1	121.278
199-F7-2	1/20/11 1:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	1/20/11 2:00	XD	114.119	121.278	23.48753281	23.15	0.7345	1	121.278
199-F7-2	1/20/11 3:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	1/20/11 4:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	1/20/11 5:00	XD	114.1193	121.278	23.48654856	23.15	0.7345	1	121.278
199-F7-2	1/20/11 6:00	XD	114.1199	121.278	23.48458005	23.15	0.7345	1	121.278
199-F7-2	1/20/11 7:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	1/20/11 8:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	1/20/11 9:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	1/20/11 10:00	XD	114.1199	121.278	23.48458005	23.15	0.7345	1	121.278
199-F7-2	1/20/11 11:00	XD	114.1202	121.278	23.4835958	23.15	0.7345	1	121.278
199-F7-2	1/20/11 12:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	1/20/11 13:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278
199-F7-2	1/20/11 14:00	XD	114.1208	121.278	23.4816273	23.15	0.7345	1	121.278
199-F7-2	1/20/11 15:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278
199-F7-2	1/20/11 16:00	XD	114.1214	121.278	23.47965879	23.15	0.7345	1	121.278
199-F7-2	1/20/11 17:00	XD	114.1214	121.278	23.47965879	23.15	0.7345	1	121.278
199-F7-2	1/20/11 18:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278
199-F7-2	1/20/11 19:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278
199-F7-2	1/20/11 20:00	XD	114.1214	121.278	23.47965879	23.15	0.7345	1	121.278
199-F7-2	1/20/11 21:00	XD	114.1214	121.278	23.47965879	23.15	0.7345	1	121.278
199-F7-2	1/20/11 22:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	1/20/11 23:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	1/21/11 0:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	1/21/11 1:00	XD	114.1211	121.278	23.48064304	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/21/11 2:00	XD	114.1214	121.278	23.47965879	23.15	0.7345	1	121.278
199-F7-2	1/21/11 3:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	1/21/11 4:00	XD	114.1221	121.278	23.4773622	23.15	0.7345	1	121.278
199-F7-2	1/21/11 5:00	XD	114.1221	121.278	23.4773622	23.15	0.7345	1	121.278
199-F7-2	1/21/11 6:00	XD	114.1221	121.278	23.4773622	23.15	0.7345	1	121.278
199-F7-2	1/21/11 7:00	XD	114.1221	121.278	23.4773622	23.15	0.7345	1	121.278
199-F7-2	1/21/11 8:00	XD	114.1221	121.278	23.4773622	23.15	0.7345	1	121.278
199-F7-2	1/21/11 9:00	XD	114.1224	121.278	23.47637795	23.15	0.7345	1	121.278
199-F7-2	1/21/11 10:00	XD	114.1227	121.278	23.4753937	23.15	0.7345	1	121.278
199-F7-2	1/21/11 11:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	1/21/11 12:00	XD	114.1224	121.278	23.47637795	23.15	0.7345	1	121.278
199-F7-2	1/21/11 13:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/21/11 14:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/21/11 15:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/21/11 16:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/21/11 17:00	XD	114.1233	121.278	23.4734252	23.15	0.7345	1	121.278
199-F7-2	1/21/11 18:00	XD	114.1233	121.278	23.4734252	23.15	0.7345	1	121.278
199-F7-2	1/21/11 19:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	1/21/11 20:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/21/11 21:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	1/21/11 22:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/21/11 23:00	XD	114.1239	121.278	23.47145669	23.15	0.7345	1	121.278
199-F7-2	1/22/11 0:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	1/22/11 1:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/22/11 2:00	XD	114.1233	121.278	23.4734252	23.15	0.7345	1	121.278
199-F7-2	1/22/11 3:00	XD	114.1233	121.278	23.4734252	23.15	0.7345	1	121.278
199-F7-2	1/22/11 4:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	1/22/11 5:00	XD	114.1233	121.278	23.4734252	23.15	0.7345	1	121.278
199-F7-2	1/22/11 6:00	XD	114.1233	121.278	23.4734252	23.15	0.7345	1	121.278
199-F7-2	1/22/11 7:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	1/22/11 8:00	XD	114.1224	121.278	23.47637795	23.15	0.7345	1	121.278
199-F7-2	1/22/11 9:00	XD	114.1224	121.278	23.47637795	23.15	0.7345	1	121.278
199-F7-2	1/22/11 10:00	XD	114.1221	121.278	23.4773622	23.15	0.7345	1	121.278
199-F7-2	1/22/11 11:00	XD	114.1218	121.278	23.47834646	23.15	0.7345	1	121.278
199-F7-2	1/22/11 12:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/22/11 13:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	1/22/11 14:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/22/11 15:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/22/11 16:00	XD	114.123	121.278	23.47440945	23.15	0.7345	1	121.278
199-F7-2	1/22/11 17:00	XD	114.1233	121.278	23.4734252	23.15	0.7345	1	121.278
199-F7-2	1/22/11 18:00	XD	114.1239	121.278	23.47145669	23.15	0.7345	1	121.278
199-F7-2	1/22/11 19:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/22/11 20:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/22/11 21:00	XD	114.1239	121.278	23.47145669	23.15	0.7345	1	121.278
199-F7-2	1/22/11 22:00	XD	114.1239	121.278	23.47145669	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/22/11 23:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/23/11 0:00	XD	114.1236	121.278	23.47244094	23.15	0.7345	1	121.278
199-F7-2	1/23/11 1:00	XD	114.1239	121.278	23.47145669	23.15	0.7345	1	121.278
199-F7-2	1/23/11 2:00	XD	114.1245	121.278	23.46948819	23.15	0.7345	1	121.278
199-F7-2	1/23/11 3:00	XD	114.1245	121.278	23.46948819	23.15	0.7345	1	121.278
199-F7-2	1/23/11 4:00	XD	114.1245	121.278	23.46948819	23.15	0.7345	1	121.278
199-F7-2	1/23/11 5:00	XD	114.1242	121.278	23.47047244	23.15	0.7345	1	121.278
199-F7-2	1/23/11 6:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	1/23/11 7:00	XD	114.1245	121.278	23.46948819	23.15	0.7345	1	121.278
199-F7-2	1/23/11 8:00	XD	114.1251	121.278	23.46751968	23.15	0.7345	1	121.278
199-F7-2	1/23/11 9:00	XD	114.1239	121.278	23.47145669	23.15	0.7345	1	121.278
199-F7-2	1/23/11 10:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	1/23/11 11:00	XD	114.1245	121.278	23.46948819	23.15	0.7345	1	121.278
199-F7-2	1/23/11 12:00	XD	114.1251	121.278	23.46751968	23.15	0.7345	1	121.278
199-F7-2	1/23/11 13:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/23/11 14:00	XD	114.1242	121.278	23.47047244	23.15	0.7345	1	121.278
199-F7-2	1/23/11 15:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/23/11 16:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	1/23/11 17:00	XD	114.1254	121.278	23.46653543	23.15	0.7345	1	121.278
199-F7-2	1/23/11 18:00	XD	114.1251	121.278	23.46751968	23.15	0.7345	1	121.278
199-F7-2	1/23/11 19:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/23/11 20:00	XD	114.1254	121.278	23.46653543	23.15	0.7345	1	121.278
199-F7-2	1/23/11 21:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	1/23/11 22:00	XD	114.1245	121.278	23.46948819	23.15	0.7345	1	121.278
199-F7-2	1/23/11 23:00	XD	114.1245	121.278	23.46948819	23.15	0.7345	1	121.278
199-F7-2	1/24/11 0:00	XD	114.1242	121.278	23.47047244	23.15	0.7345	1	121.278
199-F7-2	1/24/11 1:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	1/24/11 2:00	XD	114.1251	121.278	23.46751968	23.15	0.7345	1	121.278
199-F7-2	1/24/11 3:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	1/24/11 4:00	XD	114.1251	121.278	23.46751968	23.15	0.7345	1	121.278
199-F7-2	1/24/11 5:00	XD	114.1251	121.278	23.46751968	23.15	0.7345	1	121.278
199-F7-2	1/24/11 6:00	XD	114.1251	121.278	23.46751968	23.15	0.7345	1	121.278
199-F7-2	1/24/11 7:00	XD	114.1254	121.278	23.46653543	23.15	0.7345	1	121.278
199-F7-2	1/24/11 8:00	XD	114.1254	121.278	23.46653543	23.15	0.7345	1	121.278
199-F7-2	1/24/11 9:00	XD	114.1248	121.278	23.46850394	23.15	0.7345	1	121.278
199-F7-2	1/24/11 10:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/24/11 11:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/24/11 12:00	XD	114.1251	121.278	23.46751968	23.15	0.7345	1	121.278
199-F7-2	1/24/11 13:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/24/11 14:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/24/11 15:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/24/11 16:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/24/11 17:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/24/11 18:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/24/11 19:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/24/11 20:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/24/11 21:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/24/11 22:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/24/11 23:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/25/11 0:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/25/11 1:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/25/11 2:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/25/11 3:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/25/11 4:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/25/11 5:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/25/11 6:00	XD	114.1254	121.278	23.46653543	23.15	0.7345	1	121.278
199-F7-2	1/25/11 7:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/25/11 8:00	XD	114.1254	121.278	23.46653543	23.15	0.7345	1	121.278
199-F7-2	1/25/11 9:00	XD	114.1254	121.278	23.46653543	23.15	0.7345	1	121.278
199-F7-2	1/25/11 10:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/25/11 11:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/25/11 12:00	XD	114.1251	121.278	23.46751968	23.15	0.7345	1	121.278
199-F7-2	1/25/11 13:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/25/11 14:00	XD	114.1254	121.278	23.46653543	23.15	0.7345	1	121.278
199-F7-2	1/25/11 15:00	XD	114.1254	121.278	23.46653543	23.15	0.7345	1	121.278
199-F7-2	1/25/11 16:00	XD	114.1266	121.278	23.46259843	23.15	0.7345	1	121.278
199-F7-2	1/25/11 17:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/25/11 18:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/25/11 19:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/25/11 20:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/25/11 21:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/25/11 22:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/25/11 23:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/26/11 0:00	XD	114.1254	121.278	23.46653543	23.15	0.7345	1	121.278
199-F7-2	1/26/11 1:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/26/11 2:00	XD	114.1257	121.278	23.46555118	23.15	0.7345	1	121.278
199-F7-2	1/26/11 3:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/26/11 4:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/26/11 5:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/26/11 6:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/26/11 7:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/26/11 8:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/26/11 9:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/26/11 10:00	XD	114.126	121.278	23.46456693	23.15	0.7345	1	121.278
199-F7-2	1/26/11 11:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/26/11 12:00	XD	114.1263	121.278	23.46358268	23.15	0.7345	1	121.278
199-F7-2	1/26/11 13:00	XD	114.1269	121.278	23.46161417	23.15	0.7345	1	121.278
199-F7-2	1/26/11 14:00	XD	114.1266	121.278	23.46259843	23.15	0.7345	1	121.278
199-F7-2	1/26/11 15:00	XD	114.1266	121.278	23.46259843	23.15	0.7345	1	121.278
199-F7-2	1/26/11 16:00	XD	114.1269	121.278	23.46161417	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/26/11 17:00	XD	114.1269	121.278	23.46161417	23.15	0.7345	1	121.278
199-F7-2	1/26/11 18:00	XD	114.1269	121.278	23.46161417	23.15	0.7345	1	121.278
199-F7-2	1/26/11 19:00	XD	114.1266	121.278	23.46259843	23.15	0.7345	1	121.278
199-F7-2	1/26/11 20:00	XD	114.1269	121.278	23.46161417	23.15	0.7345	1	121.278
199-F7-2	1/26/11 21:00	XD	114.1269	121.278	23.46161417	23.15	0.7345	1	121.278
199-F7-2	1/26/11 22:00	XD	114.1269	121.278	23.46161417	23.15	0.7345	1	121.278
199-F7-2	1/26/11 23:00	XD	114.1272	121.278	23.46062992	23.15	0.7345	1	121.278
199-F7-2	1/27/11 0:00	XD	114.1269	121.278	23.46161417	23.15	0.7345	1	121.278
199-F7-2	1/27/11 1:00	XD	114.1275	121.278	23.45964567	23.15	0.7345	1	121.278
199-F7-2	1/27/11 2:00	XD	114.1272	121.278	23.46062992	23.15	0.7345	1	121.278
199-F7-2	1/27/11 3:00	XD	114.1269	121.278	23.46161417	23.15	0.7345	1	121.278
199-F7-2	1/27/11 4:00	XD	114.1272	121.278	23.46062992	23.15	0.7345	1	121.278
199-F7-2	1/27/11 5:00	XD	114.1275	121.278	23.45964567	23.15	0.7345	1	121.278
199-F7-2	1/27/11 6:00	XD	114.1272	121.278	23.46062992	23.15	0.7345	1	121.278
199-F7-2	1/27/11 7:00	XD	114.1275	121.278	23.45964567	23.15	0.7345	1	121.278
199-F7-2	1/27/11 8:00	XD	114.1272	121.278	23.46062992	23.15	0.7345	1	121.278
199-F7-2	1/27/11 9:00	XD	114.1275	121.278	23.45964567	23.15	0.7345	1	121.278
199-F7-2	1/27/11 10:00	XD	114.1278	121.278	23.45866142	23.15	0.7345	1	121.278
199-F7-2	1/27/11 11:00	XD	114.1275	121.278	23.45964567	23.15	0.7345	1	121.278
199-F7-2	1/27/11 12:00	XD	114.1278	121.278	23.45866142	23.15	0.7345	1	121.278
199-F7-2	1/27/11 13:00	XD	114.1278	121.278	23.45866142	23.15	0.7345	1	121.278
199-F7-2	1/27/11 14:00	XD	114.1278	121.278	23.45866142	23.15	0.7345	1	121.278
199-F7-2	1/27/11 15:00	XD	114.1278	121.278	23.45866142	23.15	0.7345	1	121.278
199-F7-2	1/27/11 16:00	XD	114.1285	121.278	23.45636483	23.15	0.7345	1	121.278
199-F7-2	1/27/11 17:00	XD	114.1285	121.278	23.45636483	23.15	0.7345	1	121.278
199-F7-2	1/27/11 18:00	XD	114.1285	121.278	23.45636483	23.15	0.7345	1	121.278
199-F7-2	1/27/11 19:00	XD	114.1288	121.278	23.45538058	23.15	0.7345	1	121.278
199-F7-2	1/27/11 20:00	XD	114.1288	121.278	23.45538058	23.15	0.7345	1	121.278
199-F7-2	1/27/11 21:00	XD	114.1288	121.278	23.45538058	23.15	0.7345	1	121.278
199-F7-2	1/27/11 22:00	XD	114.1291	121.278	23.45439633	23.15	0.7345	1	121.278
199-F7-2	1/27/11 23:00	XD	114.1291	121.278	23.45439633	23.15	0.7345	1	121.278
199-F7-2	1/28/11 0:00	XD	114.1291	121.278	23.45439633	23.15	0.7345	1	121.278
199-F7-2	1/28/11 1:00	XD	114.1291	121.278	23.45439633	23.15	0.7345	1	121.278
199-F7-2	1/28/11 2:00	XD	114.1294	121.278	23.45341207	23.15	0.7345	1	121.278
199-F7-2	1/28/11 3:00	XD	114.1294	121.278	23.45341207	23.15	0.7345	1	121.278
199-F7-2	1/28/11 4:00	XD	114.1297	121.278	23.45242782	23.15	0.7345	1	121.278
199-F7-2	1/28/11 5:00	XD	114.1297	121.278	23.45242782	23.15	0.7345	1	121.278
199-F7-2	1/28/11 6:00	XD	114.1297	121.278	23.45242782	23.15	0.7345	1	121.278
199-F7-2	1/28/11 7:00	XD	114.13	121.278	23.45144357	23.15	0.7345	1	121.278
199-F7-2	1/28/11 8:00	XD	114.1297	121.278	23.45242782	23.15	0.7345	1	121.278
199-F7-2	1/28/11 9:00	XD	114.13	121.278	23.45144357	23.15	0.7345	1	121.278
199-F7-2	1/28/11 10:00	XD	114.13	121.278	23.45144357	23.15	0.7345	1	121.278
199-F7-2	1/28/11 11:00	XD	114.13	121.278	23.45144357	23.15	0.7345	1	121.278
199-F7-2	1/28/11 12:00	XD	114.13	121.278	23.45144357	23.15	0.7345	1	121.278
199-F7-2	1/28/11 13:00	XD	114.1303	121.278	23.45045932	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/28/11 14:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/28/11 15:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/28/11 16:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/28/11 17:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/28/11 18:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/28/11 19:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/28/11 20:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/28/11 21:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/28/11 22:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/28/11 23:00	XD	114.1303	121.278	23.45045932	23.15	0.7345	1	121.278
199-F7-2	1/29/11 0:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/29/11 1:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/29/11 2:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/29/11 3:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/29/11 4:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/29/11 5:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/29/11 6:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/29/11 7:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/29/11 8:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/29/11 9:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/29/11 10:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/29/11 11:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/29/11 12:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/29/11 13:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/29/11 14:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/29/11 15:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	1/29/11 16:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	1/29/11 17:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278
199-F7-2	1/29/11 18:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	1/29/11 19:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	1/29/11 20:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278
199-F7-2	1/29/11 21:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278
199-F7-2	1/29/11 22:00	XD	114.1321	121.278	23.44455381	23.15	0.7345	1	121.278
199-F7-2	1/29/11 23:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278
199-F7-2	1/30/11 0:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278
199-F7-2	1/30/11 1:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	1/30/11 2:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	1/30/11 3:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278
199-F7-2	1/30/11 4:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	1/30/11 5:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278
199-F7-2	1/30/11 6:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	1/30/11 7:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/30/11 8:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	1/30/11 9:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/30/11 10:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	1/30/11 11:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/30/11 12:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	1/30/11 13:00	XD	114.1321	121.278	23.44455381	23.15	0.7345	1	121.278
199-F7-2	1/30/11 14:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/30/11 15:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/30/11 16:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/30/11 17:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/30/11 18:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/30/11 19:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/30/11 20:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/30/11 21:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/30/11 22:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/30/11 23:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/31/11 0:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/31/11 1:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/31/11 2:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/31/11 3:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/31/11 4:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/31/11 5:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/31/11 6:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/31/11 7:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/31/11 8:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/31/11 9:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/31/11 10:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/31/11 11:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/31/11 12:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/31/11 13:00	XD	114.1306	121.278	23.44947507	23.15	0.7345	1	121.278
199-F7-2	1/31/11 14:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/31/11 15:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/31/11 16:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/31/11 17:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/31/11 18:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/31/11 19:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/31/11 20:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/31/11 21:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	1/31/11 22:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	1/31/11 23:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	2/1/11 0:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	2/1/11 1:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	2/1/11 2:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	2/1/11 3:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278
199-F7-2	2/1/11 10:00	XD	114.1312	121.278	23.44750656	23.15	0.7345	1	121.278
199-F7-2	2/1/11 11:00	XD	114.1321	121.278	23.44455381	23.15	0.7345	1	121.278
199-F7-2	2/1/11 12:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	2/1/11 13:00	XD	114.1309	121.278	23.44849081	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/1/11 14:00	XD	114.1321	121.278	23.44455381	23.15	0.7345	1	121.278
199-F7-2	2/1/11 15:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	2/1/11 16:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	2/1/11 17:00	XD	114.1315	121.278	23.44652231	23.15	0.7345	1	121.278
199-F7-2	2/1/11 18:00	XD	114.1321	121.278	23.44455381	23.15	0.7345	1	121.278
199-F7-2	2/1/11 19:00	XD	114.1318	121.278	23.44553806	23.15	0.7345	1	121.278
199-F7-2	2/1/11 20:00	XD	114.1321	121.278	23.44455381	23.15	0.7345	1	121.278
199-F7-2	2/1/11 21:00	XD	114.1327	121.278	23.4425853	23.15	0.7345	1	121.278
199-F7-2	2/1/11 22:00	XD	114.1321	121.278	23.44455381	23.15	0.7345	1	121.278
199-F7-2	2/1/11 23:00	XD	114.1321	121.278	23.44455381	23.15	0.7345	1	121.278
199-F7-2	2/2/11 0:00	XD	114.1327	121.278	23.4425853	23.15	0.7345	1	121.278
199-F7-2	2/2/11 1:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	2/2/11 2:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	2/2/11 3:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	2/2/11 4:00	XD	114.1327	121.278	23.4425853	23.15	0.7345	1	121.278
199-F7-2	2/2/11 5:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	2/2/11 6:00	XD	114.1324	121.278	23.44356955	23.15	0.7345	1	121.278
199-F7-2	2/2/11 7:00	XD	114.1327	121.278	23.4425853	23.15	0.7345	1	121.278
199-F7-2	2/2/11 8:00	XD	114.1327	121.278	23.4425853	23.15	0.7345	1	121.278
199-F7-2	2/2/11 9:00	XD	114.1327	121.278	23.4425853	23.15	0.7345	1	121.278
199-F7-2	2/2/11 10:00	XD	114.1321	121.278	23.44455381	23.15	0.7345	1	121.278
199-F7-2	2/2/11 11:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	2/2/11 12:00	XD	114.1327	121.278	23.4425853	23.15	0.7345	1	121.278
199-F7-2	2/2/11 13:00	XD	114.1342	121.278	23.43766404	23.15	0.7345	1	121.278
199-F7-2	2/2/11 14:00	XD	114.1327	121.278	23.4425853	23.15	0.7345	1	121.278
199-F7-2	2/2/11 15:00	XD	114.1339	121.278	23.43864829	23.15	0.7345	1	121.278
199-F7-2	2/2/11 16:00	XD	114.1339	121.278	23.43864829	23.15	0.7345	1	121.278
199-F7-2	2/2/11 17:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	2/2/11 18:00	XD	114.1339	121.278	23.43864829	23.15	0.7345	1	121.278
199-F7-2	2/2/11 19:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	2/2/11 20:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	2/2/11 21:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	2/2/11 22:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	2/2/11 23:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	2/3/11 0:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	2/3/11 1:00	XD	114.1339	121.278	23.43864829	23.15	0.7345	1	121.278
199-F7-2	2/3/11 2:00	XD	114.1339	121.278	23.43864829	23.15	0.7345	1	121.278
199-F7-2	2/3/11 3:00	XD	114.1339	121.278	23.43864829	23.15	0.7345	1	121.278
199-F7-2	2/3/11 4:00	XD	114.1333	121.278	23.4406168	23.15	0.7345	1	121.278
199-F7-2	2/3/11 5:00	XD	114.1339	121.278	23.43864829	23.15	0.7345	1	121.278
199-F7-2	2/3/11 6:00	XD	114.1336	121.278	23.43963255	23.15	0.7345	1	121.278
199-F7-2	2/3/11 7:00	XD	114.1342	121.278	23.43766404	23.15	0.7345	1	121.278
199-F7-2	2/3/11 8:00	XD	114.1339	121.278	23.43864829	23.15	0.7345	1	121.278
199-F7-2	2/3/11 9:00	XD	114.1342	121.278	23.43766404	23.15	0.7345	1	121.278
199-F7-2	2/3/11 10:00	XD	114.1342	121.278	23.43766404	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/3/11 11:00	XD	114.1339	121.278	23.43864829	23.15	0.7345	1	121.278
199-F7-2	2/3/11 12:00	XD	114.1355	121.278	23.43339895	23.15	0.7345	1	121.278
199-F7-2	2/3/11 13:00	XD	114.1342	121.278	23.43766404	23.15	0.7345	1	121.278
199-F7-2	2/3/11 14:00	XD	114.1352	121.278	23.4343832	23.15	0.7345	1	121.278
199-F7-2	2/3/11 15:00	XD	114.1355	121.278	23.43339895	23.15	0.7345	1	121.278
199-F7-2	2/3/11 16:00	XD	114.1352	121.278	23.4343832	23.15	0.7345	1	121.278
199-F7-2	2/3/11 17:00	XD	114.1352	121.278	23.4343832	23.15	0.7345	1	121.278
199-F7-2	2/3/11 18:00	XD	114.1355	121.278	23.43339895	23.15	0.7345	1	121.278
199-F7-2	2/3/11 19:00	XD	114.1358	121.278	23.4324147	23.15	0.7345	1	121.278
199-F7-2	2/3/11 20:00	XD	114.1358	121.278	23.4324147	23.15	0.7345	1	121.278
199-F7-2	2/3/11 21:00	XD	114.1355	121.278	23.43339895	23.15	0.7345	1	121.278
199-F7-2	2/3/11 22:00	XD	114.1355	121.278	23.43339895	23.15	0.7345	1	121.278
199-F7-2	2/3/11 23:00	XD	114.1358	121.278	23.4324147	23.15	0.7345	1	121.278
199-F7-2	2/4/11 0:00	XD	114.1355	121.278	23.43339895	23.15	0.7345	1	121.278
199-F7-2	2/4/11 1:00	XD	114.1358	121.278	23.4324147	23.15	0.7345	1	121.278
199-F7-2	2/4/11 2:00	XD	114.1358	121.278	23.4324147	23.15	0.7345	1	121.278
199-F7-2	2/4/11 3:00	XD	114.1361	121.278	23.43143045	23.15	0.7345	1	121.278
199-F7-2	2/4/11 4:00	XD	114.1361	121.278	23.43143045	23.15	0.7345	1	121.278
199-F7-2	2/4/11 5:00	XD	114.1361	121.278	23.43143045	23.15	0.7345	1	121.278
199-F7-2	2/4/11 6:00	XD	114.1367	121.278	23.42946194	23.15	0.7345	1	121.278
199-F7-2	2/4/11 7:00	XD	114.137	121.278	23.42847769	23.15	0.7345	1	121.278
199-F7-2	2/4/11 8:00	XD	114.1367	121.278	23.42946194	23.15	0.7345	1	121.278
199-F7-2	2/4/11 9:00	XD	114.1367	121.278	23.42946194	23.15	0.7345	1	121.278
199-F7-2	2/4/11 10:00	XD	114.1367	121.278	23.42946194	23.15	0.7345	1	121.278
199-F7-2	2/4/11 11:00	XD	114.1382	121.278	23.42454068	23.15	0.7345	1	121.278
199-F7-2	2/4/11 12:00	XD	114.1379	121.278	23.42552493	23.15	0.7345	1	121.278
199-F7-2	2/4/11 13:00	XD	114.1382	121.278	23.42454068	23.15	0.7345	1	121.278
199-F7-2	2/4/11 14:00	XD	114.1379	121.278	23.42552493	23.15	0.7345	1	121.278
199-F7-2	2/4/11 15:00	XD	114.1382	121.278	23.42454068	23.15	0.7345	1	121.278
199-F7-2	2/4/11 16:00	XD	114.1382	121.278	23.42454068	23.15	0.7345	1	121.278
199-F7-2	2/4/11 17:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	2/4/11 18:00	XD	114.1388	121.278	23.42257218	23.15	0.7345	1	121.278
199-F7-2	2/4/11 19:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	2/4/11 20:00	XD	114.1391	121.278	23.42158793	23.15	0.7345	1	121.278
199-F7-2	2/4/11 21:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	2/4/11 22:00	XD	114.1391	121.278	23.42158793	23.15	0.7345	1	121.278
199-F7-2	2/4/11 23:00	XD	114.1388	121.278	23.42257218	23.15	0.7345	1	121.278
199-F7-2	2/5/11 0:00	XD	114.1382	121.278	23.42454068	23.15	0.7345	1	121.278
199-F7-2	2/5/11 1:00	XD	114.1391	121.278	23.42158793	23.15	0.7345	1	121.278
199-F7-2	2/5/11 2:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	2/5/11 3:00	XD	114.1388	121.278	23.42257218	23.15	0.7345	1	121.278
199-F7-2	2/5/11 4:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	2/5/11 5:00	XD	114.1379	121.278	23.42552493	23.15	0.7345	1	121.278
199-F7-2	2/5/11 6:00	XD	114.1382	121.278	23.42454068	23.15	0.7345	1	121.278
199-F7-2	2/5/11 7:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/5/11 8:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	2/5/11 9:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	2/5/11 10:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	2/5/11 11:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	2/5/11 12:00	XD	114.1385	121.278	23.42355643	23.15	0.7345	1	121.278
199-F7-2	2/5/11 13:00	XD	114.1388	121.278	23.42257218	23.15	0.7345	1	121.278
199-F7-2	2/5/11 14:00	XD	114.1391	121.278	23.42158793	23.15	0.7345	1	121.278
199-F7-2	2/5/11 15:00	XD	114.1391	121.278	23.42158793	23.15	0.7345	1	121.278
199-F7-2	2/5/11 16:00	XD	114.1388	121.278	23.42257218	23.15	0.7345	1	121.278
199-F7-2	2/5/11 17:00	XD	114.1397	121.278	23.41961942	23.15	0.7345	1	121.278
199-F7-2	2/5/11 18:00	XD	114.1394	121.278	23.42060367	23.15	0.7345	1	121.278
199-F7-2	2/5/11 19:00	XD	114.1391	121.278	23.42158793	23.15	0.7345	1	121.278
199-F7-2	2/5/11 20:00	XD	114.1391	121.278	23.42158793	23.15	0.7345	1	121.278
199-F7-2	2/5/11 21:00	XD	114.1391	121.278	23.42158793	23.15	0.7345	1	121.278
199-F7-2	2/5/11 22:00	XD	114.1391	121.278	23.42158793	23.15	0.7345	1	121.278
199-F7-2	2/5/11 23:00	XD	114.1394	121.278	23.42060367	23.15	0.7345	1	121.278
199-F7-2	2/6/11 0:00	XD	114.1394	121.278	23.42060367	23.15	0.7345	1	121.278
199-F7-2	2/6/11 1:00	XD	114.1394	121.278	23.42060367	23.15	0.7345	1	121.278
199-F7-2	2/6/11 2:00	XD	114.1394	121.278	23.42060367	23.15	0.7345	1	121.278
199-F7-2	2/6/11 3:00	XD	114.1397	121.278	23.41961942	23.15	0.7345	1	121.278
199-F7-2	2/6/11 4:00	XD	114.1397	121.278	23.41961942	23.15	0.7345	1	121.278
199-F7-2	2/6/11 5:00	XD	114.1397	121.278	23.41961942	23.15	0.7345	1	121.278
199-F7-2	2/6/11 6:00	XD	114.1397	121.278	23.41961942	23.15	0.7345	1	121.278
199-F7-2	2/6/11 7:00	XD	114.14	121.278	23.41863517	23.15	0.7345	1	121.278
199-F7-2	2/6/11 8:00	XD	114.14	121.278	23.41863517	23.15	0.7345	1	121.278
199-F7-2	2/6/11 9:00	XD	114.1397	121.278	23.41961942	23.15	0.7345	1	121.278
199-F7-2	2/6/11 10:00	XD	114.14	121.278	23.41863517	23.15	0.7345	1	121.278
199-F7-2	2/6/11 11:00	XD	114.1397	121.278	23.41961942	23.15	0.7345	1	121.278
199-F7-2	2/6/11 12:00	XD	114.1403	121.278	23.41765092	23.15	0.7345	1	121.278
199-F7-2	2/6/11 13:00	XD	114.14	121.278	23.41863517	23.15	0.7345	1	121.278
199-F7-2	2/6/11 14:00	XD	114.141	121.278	23.41535433	23.15	0.7345	1	121.278
199-F7-2	2/6/11 15:00	XD	114.1407	121.278	23.41633858	23.15	0.7345	1	121.278
199-F7-2	2/6/11 16:00	XD	114.141	121.278	23.41535433	23.15	0.7345	1	121.278
199-F7-2	2/6/11 17:00	XD	114.141	121.278	23.41535433	23.15	0.7345	1	121.278
199-F7-2	2/6/11 18:00	XD	114.1416	121.278	23.41338583	23.15	0.7345	1	121.278
199-F7-2	2/6/11 19:00	XD	114.1419	121.278	23.41240157	23.15	0.7345	1	121.278
199-F7-2	2/6/11 20:00	XD	114.1422	121.278	23.41141732	23.15	0.7345	1	121.278
199-F7-2	2/6/11 21:00	XD	114.1425	121.278	23.41043307	23.15	0.7345	1	121.278
199-F7-2	2/6/11 22:00	XD	114.1419	121.278	23.41240157	23.15	0.7345	1	121.278
199-F7-2	2/6/11 23:00	XD	114.1422	121.278	23.41141732	23.15	0.7345	1	121.278
199-F7-2	2/7/11 0:00	XD	114.1425	121.278	23.41043307	23.15	0.7345	1	121.278
199-F7-2	2/7/11 1:00	XD	114.1431	121.278	23.40846457	23.15	0.7345	1	121.278
199-F7-2	2/7/11 2:00	XD	114.1428	121.278	23.40944882	23.15	0.7345	1	121.278
199-F7-2	2/7/11 3:00	XD	114.1431	121.278	23.40846457	23.15	0.7345	1	121.278
199-F7-2	2/7/11 4:00	XD	114.1431	121.278	23.40846457	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/7/11 5:00	XD	114.1431	121.278	23.40846457	23.15	0.7345	1	121.278
199-F7-2	2/7/11 6:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	2/7/11 7:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	2/7/11 8:00	XD	114.1431	121.278	23.40846457	23.15	0.7345	1	121.278
199-F7-2	2/7/11 9:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	2/7/11 10:00	XD	114.1425	121.278	23.41043307	23.15	0.7345	1	121.278
199-F7-2	2/7/11 11:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/7/11 12:00	XD	114.1443	121.278	23.40452756	23.15	0.7345	1	121.278
199-F7-2	2/7/11 13:00	XD	114.1443	121.278	23.40452756	23.15	0.7345	1	121.278
199-F7-2	2/7/11 14:00	XD	114.1446	121.278	23.40354331	23.15	0.7345	1	121.278
199-F7-2	2/7/11 15:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/7/11 16:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	2/7/11 17:00	XD	114.1452	121.278	23.4015748	23.15	0.7345	1	121.278
199-F7-2	2/7/11 18:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/7/11 19:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	2/7/11 20:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	2/7/11 21:00	XD	114.1437	121.278	23.40649606	23.15	0.7345	1	121.278
199-F7-2	2/7/11 22:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/7/11 23:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	2/8/11 0:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	2/8/11 1:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 2:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	2/8/11 3:00	XD	114.1434	121.278	23.40748031	23.15	0.7345	1	121.278
199-F7-2	2/8/11 4:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 5:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 6:00	XD	114.1437	121.278	23.40649606	23.15	0.7345	1	121.278
199-F7-2	2/8/11 7:00	XD	114.1437	121.278	23.40649606	23.15	0.7345	1	121.278
199-F7-2	2/8/11 8:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 9:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 10:00	XD	114.1443	121.278	23.40452756	23.15	0.7345	1	121.278
199-F7-2	2/8/11 11:00	XD	114.1446	121.278	23.40354331	23.15	0.7345	1	121.278
199-F7-2	2/8/11 12:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 13:00	XD	114.1437	121.278	23.40649606	23.15	0.7345	1	121.278
199-F7-2	2/8/11 14:00	XD	114.1443	121.278	23.40452756	23.15	0.7345	1	121.278
199-F7-2	2/8/11 15:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 16:00	XD	114.1437	121.278	23.40649606	23.15	0.7345	1	121.278
199-F7-2	2/8/11 17:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 18:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 19:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 20:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 21:00	XD	114.1437	121.278	23.40649606	23.15	0.7345	1	121.278
199-F7-2	2/8/11 22:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/8/11 23:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/9/11 0:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/9/11 1:00	XD	114.1443	121.278	23.40452756	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/9/11 2:00	XD	114.1446	121.278	23.40354331	23.15	0.7345	1	121.278
199-F7-2	2/9/11 3:00	XD	114.1443	121.278	23.40452756	23.15	0.7345	1	121.278
199-F7-2	2/9/11 4:00	XD	114.1449	121.278	23.40255906	23.15	0.7345	1	121.278
199-F7-2	2/9/11 5:00	XD	114.1449	121.278	23.40255906	23.15	0.7345	1	121.278
199-F7-2	2/9/11 6:00	XD	114.1446	121.278	23.40354331	23.15	0.7345	1	121.278
199-F7-2	2/9/11 7:00	XD	114.1446	121.278	23.40354331	23.15	0.7345	1	121.278
199-F7-2	2/9/11 8:00	XD	114.1446	121.278	23.40354331	23.15	0.7345	1	121.278
199-F7-2	2/9/11 9:00	XD	114.1455	121.278	23.40059055	23.15	0.7345	1	121.278
199-F7-2	2/9/11 10:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/9/11 11:00	XD	114.1449	121.278	23.40255906	23.15	0.7345	1	121.278
199-F7-2	2/9/11 12:00	XD	114.144	121.278	23.40551181	23.15	0.7345	1	121.278
199-F7-2	2/9/11 13:00	XD	114.1452	121.278	23.4015748	23.15	0.7345	1	121.278
199-F7-2	2/9/11 14:00	XD	114.1446	121.278	23.40354331	23.15	0.7345	1	121.278
199-F7-2	2/9/11 15:00	XD	114.1471	121.278	23.39534121	23.15	0.7345	1	121.278
199-F7-2	2/9/11 16:00	XD	114.1467	121.278	23.39665354	23.15	0.7345	1	121.278
199-F7-2	2/9/11 17:00	XD	114.1464	121.278	23.3976378	23.15	0.7345	1	121.278
199-F7-2	2/9/11 18:00	XD	114.1461	121.278	23.39862205	23.15	0.7345	1	121.278
199-F7-2	2/9/11 19:00	XD	114.1461	121.278	23.39862205	23.15	0.7345	1	121.278
199-F7-2	2/9/11 20:00	XD	114.1461	121.278	23.39862205	23.15	0.7345	1	121.278
199-F7-2	2/9/11 21:00	XD	114.1464	121.278	23.3976378	23.15	0.7345	1	121.278
199-F7-2	2/9/11 22:00	XD	114.1464	121.278	23.3976378	23.15	0.7345	1	121.278
199-F7-2	2/9/11 23:00	XD	114.1464	121.278	23.3976378	23.15	0.7345	1	121.278
199-F7-2	2/10/11 0:00	XD	114.1467	121.278	23.39665354	23.15	0.7345	1	121.278
199-F7-2	2/10/11 1:00	XD	114.1471	121.278	23.39534121	23.15	0.7345	1	121.278
199-F7-2	2/10/11 2:00	XD	114.1474	121.278	23.39435696	23.15	0.7345	1	121.278
199-F7-2	2/10/11 3:00	XD	114.1474	121.278	23.39435696	23.15	0.7345	1	121.278
199-F7-2	2/10/11 4:00	XD	114.1477	121.278	23.3933727	23.15	0.7345	1	121.278
199-F7-2	2/10/11 5:00	XD	114.1477	121.278	23.3933727	23.15	0.7345	1	121.278
199-F7-2	2/10/11 6:00	XD	114.1474	121.278	23.39435696	23.15	0.7345	1	121.278
199-F7-2	2/10/11 7:00	XD	114.148	121.278	23.39238845	23.15	0.7345	1	121.278
199-F7-2	2/10/11 8:00	XD	114.148	121.278	23.39238845	23.15	0.7345	1	121.278
199-F7-2	2/10/11 9:00	XD	114.1474	121.278	23.39435696	23.15	0.7345	1	121.278
199-F7-2	2/10/11 10:00	XD	114.1486	121.278	23.39041995	23.15	0.7345	1	121.278
199-F7-2	2/10/11 11:00	XD	114.1483	121.278	23.3914042	23.15	0.7345	1	121.278
199-F7-2	2/10/11 12:00	XD	114.1471	121.278	23.39534121	23.15	0.7345	1	121.278
199-F7-2	2/10/11 13:00	XD	114.1489	121.278	23.3894357	23.15	0.7345	1	121.278
199-F7-2	2/10/11 14:00	XD	114.1471	121.278	23.39534121	23.15	0.7345	1	121.278
199-F7-2	2/10/11 15:00	XD	114.1486	121.278	23.39041995	23.15	0.7345	1	121.278
199-F7-2	2/10/11 16:00	XD	114.1483	121.278	23.3914042	23.15	0.7345	1	121.278
199-F7-2	2/10/11 17:00	XD	114.1489	121.278	23.3894357	23.15	0.7345	1	121.278
199-F7-2	2/10/11 18:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278
199-F7-2	2/10/11 19:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	2/10/11 20:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	2/10/11 21:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	2/10/11 22:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/10/11 23:00	XD	114.1492	121.278	23.38845144	23.15	0.7345	1	121.278
199-F7-2	2/11/11 0:00	XD	114.1495	121.278	23.38746719	23.15	0.7345	1	121.278
199-F7-2	2/11/11 1:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278
199-F7-2	2/11/11 2:00	XD	114.1501	121.278	23.38549869	23.15	0.7345	1	121.278
199-F7-2	2/11/11 3:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278
199-F7-2	2/11/11 4:00	XD	114.1501	121.278	23.38549869	23.15	0.7345	1	121.278
199-F7-2	2/11/11 5:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278
199-F7-2	2/11/11 6:00	XD	114.1498	121.278	23.38648294	23.15	0.7345	1	121.278
199-F7-2	2/11/11 7:00	XD	114.1504	121.278	23.38451444	23.15	0.7345	1	121.278
199-F7-2	2/11/11 8:00	XD	114.1501	121.278	23.38549869	23.15	0.7345	1	121.278
199-F7-2	2/11/11 9:00	XD	114.1504	121.278	23.38451444	23.15	0.7345	1	121.278
199-F7-2	2/11/11 10:00	XD	114.1504	121.278	23.38451444	23.15	0.7345	1	121.278
199-F7-2	2/11/11 11:00	XD	114.1504	121.278	23.38451444	23.15	0.7345	1	121.278
199-F7-2	2/11/11 12:00	XD	114.1507	121.278	23.38353018	23.15	0.7345	1	121.278
199-F7-2	2/11/11 13:00	XD	114.1531	121.278	23.37565617	23.15	0.7345	1	121.278
199-F7-2	2/11/11 14:00	XD	114.1535	121.278	23.37434383	23.15	0.7345	1	121.278
199-F7-2	2/11/11 15:00	XD	114.1525	121.278	23.37762467	23.15	0.7345	1	121.278
199-F7-2	2/11/11 16:00	XD	114.1519	121.278	23.37959318	23.15	0.7345	1	121.278
199-F7-2	2/11/11 17:00	XD	114.1522	121.278	23.37860892	23.15	0.7345	1	121.278
199-F7-2	2/11/11 18:00	XD	114.1516	121.278	23.38057743	23.15	0.7345	1	121.278
199-F7-2	2/11/11 19:00	XD	114.1522	121.278	23.37860892	23.15	0.7345	1	121.278
199-F7-2	2/11/11 20:00	XD	114.1519	121.278	23.37959318	23.15	0.7345	1	121.278
199-F7-2	2/11/11 21:00	XD	114.1522	121.278	23.37860892	23.15	0.7345	1	121.278
199-F7-2	2/11/11 22:00	XD	114.1519	121.278	23.37959318	23.15	0.7345	1	121.278
199-F7-2	2/11/11 23:00	XD	114.1525	121.278	23.37762467	23.15	0.7345	1	121.278
199-F7-2	2/12/11 0:00	XD	114.1525	121.278	23.37762467	23.15	0.7345	1	121.278
199-F7-2	2/12/11 1:00	XD	114.1525	121.278	23.37762467	23.15	0.7345	1	121.278
199-F7-2	2/12/11 2:00	XD	114.1531	121.278	23.37565617	23.15	0.7345	1	121.278
199-F7-2	2/12/11 3:00	XD	114.1531	121.278	23.37565617	23.15	0.7345	1	121.278
199-F7-2	2/12/11 4:00	XD	114.1531	121.278	23.37565617	23.15	0.7345	1	121.278
199-F7-2	2/12/11 5:00	XD	114.1531	121.278	23.37565617	23.15	0.7345	1	121.278
199-F7-2	2/12/11 6:00	XD	114.1535	121.278	23.37434383	23.15	0.7345	1	121.278
199-F7-2	2/12/11 7:00	XD	114.1538	121.278	23.37335958	23.15	0.7345	1	121.278
199-F7-2	2/12/11 8:00	XD	114.1538	121.278	23.37335958	23.15	0.7345	1	121.278
199-F7-2	2/12/11 9:00	XD	114.1541	121.278	23.37237533	23.15	0.7345	1	121.278
199-F7-2	2/12/11 10:00	XD	114.1538	121.278	23.37335958	23.15	0.7345	1	121.278
199-F7-2	2/12/11 11:00	XD	114.1547	121.278	23.37040682	23.15	0.7345	1	121.278
199-F7-2	2/12/11 12:00	XD	114.1556	121.278	23.36745407	23.15	0.7345	1	121.278
199-F7-2	2/12/11 13:00	XD	114.1559	121.278	23.36646982	23.15	0.7345	1	121.278
199-F7-2	2/12/11 14:00	XD	114.1556	121.278	23.36745407	23.15	0.7345	1	121.278
199-F7-2	2/12/11 15:00	XD	114.1568	121.278	23.36351706	23.15	0.7345	1	121.278
199-F7-2	2/12/11 16:00	XD	114.1565	121.278	23.36450131	23.15	0.7345	1	121.278
199-F7-2	2/12/11 17:00	XD	114.1571	121.278	23.36253281	23.15	0.7345	1	121.278
199-F7-2	2/12/11 18:00	XD	114.158	121.278	23.35958005	23.15	0.7345	1	121.278
199-F7-2	2/12/11 19:00	XD	114.1556	121.278	23.36745407	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/12/11 20:00	XD	114.1571	121.278	23.36253281	23.15	0.7345	1	121.278
199-F7-2	2/12/11 21:00	XD	114.162	121.278	23.34645669	23.15	0.7345	1	121.278
199-F7-2	2/12/11 22:00	XD	114.1592	121.278	23.35564304	23.15	0.7345	1	121.278
199-F7-2	2/12/11 23:00	XD	114.1559	121.278	23.36646982	23.15	0.7345	1	121.278
199-F7-2	2/13/11 0:00	XD	114.1565	121.278	23.36450131	23.15	0.7345	1	121.278
199-F7-2	2/13/11 1:00	XD	114.1562	121.278	23.36548556	23.15	0.7345	1	121.278
199-F7-2	2/13/11 2:00	XD	114.155	121.278	23.36942257	23.15	0.7345	1	121.278
199-F7-2	2/13/11 3:00	XD	114.1544	121.278	23.37139108	23.15	0.7345	1	121.278
199-F7-2	2/13/11 4:00	XD	114.1553	121.278	23.36843832	23.15	0.7345	1	121.278
199-F7-2	2/13/11 5:00	XD	114.1553	121.278	23.36843832	23.15	0.7345	1	121.278
199-F7-2	2/13/11 6:00	XD	114.1553	121.278	23.36843832	23.15	0.7345	1	121.278
199-F7-2	2/13/11 7:00	XD	114.155	121.278	23.36942257	23.15	0.7345	1	121.278
199-F7-2	2/13/11 8:00	XD	114.1547	121.278	23.37040682	23.15	0.7345	1	121.278
199-F7-2	2/13/11 9:00	XD	114.155	121.278	23.36942257	23.15	0.7345	1	121.278
199-F7-2	2/13/11 10:00	XD	114.1547	121.278	23.37040682	23.15	0.7345	1	121.278
199-F7-2	2/13/11 11:00	XD	114.1547	121.278	23.37040682	23.15	0.7345	1	121.278
199-F7-2	2/13/11 12:00	XD	114.1547	121.278	23.37040682	23.15	0.7345	1	121.278
199-F7-2	2/13/11 13:00	XD	114.155	121.278	23.36942257	23.15	0.7345	1	121.278
199-F7-2	2/13/11 14:00	XD	114.1556	121.278	23.36745407	23.15	0.7345	1	121.278
199-F7-2	2/13/11 15:00	XD	114.1547	121.278	23.37040682	23.15	0.7345	1	121.278
199-F7-2	2/13/11 16:00	XD	114.1562	121.278	23.36548556	23.15	0.7345	1	121.278
199-F7-2	2/13/11 17:00	XD	114.1562	121.278	23.36548556	23.15	0.7345	1	121.278
199-F7-2	2/13/11 18:00	XD	114.1568	121.278	23.36351706	23.15	0.7345	1	121.278
199-F7-2	2/13/11 19:00	XD	114.1568	121.278	23.36351706	23.15	0.7345	1	121.278
199-F7-2	2/13/11 20:00	XD	114.1571	121.278	23.36253281	23.15	0.7345	1	121.278
199-F7-2	2/13/11 21:00	XD	114.1574	121.278	23.36154856	23.15	0.7345	1	121.278
199-F7-2	2/13/11 22:00	XD	114.1571	121.278	23.36253281	23.15	0.7345	1	121.278
199-F7-2	2/13/11 23:00	XD	114.1577	121.278	23.3605643	23.15	0.7345	1	121.278
199-F7-2	2/14/11 0:00	XD	114.1577	121.278	23.3605643	23.15	0.7345	1	121.278
199-F7-2	2/14/11 1:00	XD	114.158	121.278	23.35958005	23.15	0.7345	1	121.278
199-F7-2	2/14/11 2:00	XD	114.158	121.278	23.35958005	23.15	0.7345	1	121.278
199-F7-2	2/14/11 3:00	XD	114.1583	121.278	23.3585958	23.15	0.7345	1	121.278
199-F7-2	2/14/11 4:00	XD	114.1586	121.278	23.35761155	23.15	0.7345	1	121.278
199-F7-2	2/14/11 5:00	XD	114.1586	121.278	23.35761155	23.15	0.7345	1	121.278
199-F7-2	2/14/11 6:00	XD	114.1586	121.278	23.35761155	23.15	0.7345	1	121.278
199-F7-2	2/14/11 7:00	XD	114.1592	121.278	23.35564304	23.15	0.7345	1	121.278
199-F7-2	2/14/11 8:00	XD	114.1595	121.278	23.35465879	23.15	0.7345	1	121.278
199-F7-2	2/14/11 9:00	XD	114.1592	121.278	23.35564304	23.15	0.7345	1	121.278
199-F7-2	2/14/11 10:00	XD	114.1595	121.278	23.35465879	23.15	0.7345	1	121.278
199-F7-2	2/14/11 11:00	XD	114.1595	121.278	23.35465879	23.15	0.7345	1	121.278
199-F7-2	2/14/11 12:00	XD	114.1599	121.278	23.35334646	23.15	0.7345	1	121.278
199-F7-2	2/14/11 13:00	XD	114.1605	121.278	23.35137795	23.15	0.7345	1	121.278
199-F7-2	2/14/11 14:00	XD	114.1583	121.278	23.3585958	23.15	0.7345	1	121.278
199-F7-2	2/14/11 15:00	XD	114.1602	121.278	23.3523622	23.15	0.7345	1	121.278
199-F7-2	2/14/11 16:00	XD	114.1608	121.278	23.3503937	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/14/11 17:00	XD	114.1605	121.278	23.35137795	23.15	0.7345	1	121.278
199-F7-2	2/14/11 18:00	XD	114.1605	121.278	23.35137795	23.15	0.7345	1	121.278
199-F7-2	2/14/11 19:00	XD	114.1599	121.278	23.35334646	23.15	0.7345	1	121.278
199-F7-2	2/14/11 20:00	XD	114.1608	121.278	23.3503937	23.15	0.7345	1	121.278
199-F7-2	2/14/11 21:00	XD	114.1592	121.278	23.35564304	23.15	0.7345	1	121.278
199-F7-2	2/14/11 22:00	XD	114.162	121.278	23.34645669	23.15	0.7345	1	121.278
199-F7-2	2/14/11 23:00	XD	114.1647	121.278	23.33759843	23.15	0.7345	1	121.278
199-F7-2	2/15/11 0:00	XD	114.1632	121.278	23.34251968	23.15	0.7345	1	121.278
199-F7-2	2/15/11 1:00	XD	114.162	121.278	23.34645669	23.15	0.7345	1	121.278
199-F7-2	2/15/11 2:00	XD	114.1617	121.278	23.34744094	23.15	0.7345	1	121.278
199-F7-2	2/15/11 3:00	XD	114.1611	121.278	23.34940945	23.15	0.7345	1	121.278
199-F7-2	2/15/11 4:00	XD	114.1617	121.278	23.34744094	23.15	0.7345	1	121.278
199-F7-2	2/15/11 5:00	XD	114.1617	121.278	23.34744094	23.15	0.7345	1	121.278
199-F7-2	2/15/11 6:00	XD	114.162	121.278	23.34645669	23.15	0.7345	1	121.278
199-F7-2	2/15/11 7:00	XD	114.162	121.278	23.34645669	23.15	0.7345	1	121.278
199-F7-2	2/15/11 8:00	XD	114.1617	121.278	23.34744094	23.15	0.7345	1	121.278
199-F7-2	2/15/11 9:00	XD	114.1617	121.278	23.34744094	23.15	0.7345	1	121.278
199-F7-2	2/15/11 10:00	XD	114.1623	121.278	23.34547244	23.15	0.7345	1	121.278
199-F7-2	2/15/11 11:00	XD	114.1614	121.278	23.3484252	23.15	0.7345	1	121.278
199-F7-2	2/15/11 12:00	XD	114.1626	121.278	23.34448819	23.15	0.7345	1	121.278
199-F7-2	2/15/11 13:00	XD	114.1632	121.278	23.34251968	23.15	0.7345	1	121.278
199-F7-2	2/15/11 14:00	XD	114.1629	121.278	23.34350394	23.15	0.7345	1	121.278
199-F7-2	2/15/11 15:00	XD	114.1635	121.278	23.34153543	23.15	0.7345	1	121.278
199-F7-2	2/15/11 16:00	XD	114.1629	121.278	23.34350394	23.15	0.7345	1	121.278
199-F7-2	2/15/11 17:00	XD	114.1629	121.278	23.34350394	23.15	0.7345	1	121.278
199-F7-2	2/15/11 18:00	XD	114.1632	121.278	23.34251968	23.15	0.7345	1	121.278
199-F7-2	2/15/11 19:00	XD	114.1632	121.278	23.34251968	23.15	0.7345	1	121.278
199-F7-2	2/15/11 20:00	XD	114.1635	121.278	23.34153543	23.15	0.7345	1	121.278
199-F7-2	2/15/11 21:00	XD	114.1635	121.278	23.34153543	23.15	0.7345	1	121.278
199-F7-2	2/15/11 22:00	XD	114.1632	121.278	23.34251968	23.15	0.7345	1	121.278
199-F7-2	2/15/11 23:00	XD	114.1635	121.278	23.34153543	23.15	0.7345	1	121.278
199-F7-2	2/16/11 0:00	XD	114.1635	121.278	23.34153543	23.15	0.7345	1	121.278
199-F7-2	2/16/11 1:00	XD	114.1638	121.278	23.34055118	23.15	0.7345	1	121.278
199-F7-2	2/16/11 2:00	XD	114.1644	121.278	23.33858268	23.15	0.7345	1	121.278
199-F7-2	2/16/11 3:00	XD	114.1638	121.278	23.34055118	23.15	0.7345	1	121.278
199-F7-2	2/16/11 4:00	XD	114.1638	121.278	23.34055118	23.15	0.7345	1	121.278
199-F7-2	2/16/11 5:00	XD	114.1647	121.278	23.33759843	23.15	0.7345	1	121.278
199-F7-2	2/16/11 6:00	XD	114.1641	121.278	23.33956693	23.15	0.7345	1	121.278
199-F7-2	2/16/11 7:00	XD	114.1647	121.278	23.33759843	23.15	0.7345	1	121.278
199-F7-2	2/16/11 8:00	XD	114.1647	121.278	23.33759843	23.15	0.7345	1	121.278
199-F7-2	2/16/11 9:00	XD	114.1641	121.278	23.33956693	23.15	0.7345	1	121.278
199-F7-2	2/16/11 10:00	XD	114.165	121.278	23.33661417	23.15	0.7345	1	121.278
199-F7-2	2/16/11 11:00	XD	114.1632	121.278	23.34251968	23.15	0.7345	1	121.278
199-F7-2	2/16/11 12:00	XD	114.1638	121.278	23.34055118	23.15	0.7345	1	121.278
199-F7-2	2/16/11 13:00	XD	114.1653	121.278	23.33562992	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/16/11 14:00	XD	114.1656	121.278	23.33464567	23.15	0.7345	1	121.278
199-F7-2	2/16/11 15:00	XD	114.1656	121.278	23.33464567	23.15	0.7345	1	121.278
199-F7-2	2/16/11 16:00	XD	114.1656	121.278	23.33464567	23.15	0.7345	1	121.278
199-F7-2	2/16/11 17:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	2/16/11 18:00	XD	114.1656	121.278	23.33464567	23.15	0.7345	1	121.278
199-F7-2	2/16/11 19:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	2/16/11 20:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	2/16/11 21:00	XD	114.1656	121.278	23.33464567	23.15	0.7345	1	121.278
199-F7-2	2/16/11 22:00	XD	114.1656	121.278	23.33464567	23.15	0.7345	1	121.278
199-F7-2	2/16/11 23:00	XD	114.165	121.278	23.33661417	23.15	0.7345	1	121.278
199-F7-2	2/17/11 0:00	XD	114.1656	121.278	23.33464567	23.15	0.7345	1	121.278
199-F7-2	2/17/11 1:00	XD	114.1653	121.278	23.33562992	23.15	0.7345	1	121.278
199-F7-2	2/17/11 2:00	XD	114.1653	121.278	23.33562992	23.15	0.7345	1	121.278
199-F7-2	2/17/11 3:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	2/17/11 4:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	2/17/11 5:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	2/17/11 6:00	XD	114.1656	121.278	23.33464567	23.15	0.7345	1	121.278
199-F7-2	2/17/11 7:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	2/17/11 8:00	XD	114.1663	121.278	23.33234908	23.15	0.7345	1	121.278
199-F7-2	2/17/11 9:00	XD	114.1663	121.278	23.33234908	23.15	0.7345	1	121.278
199-F7-2	2/17/11 10:00	XD	114.1659	121.278	23.33366142	23.15	0.7345	1	121.278
199-F7-2	2/17/11 11:00	XD	114.1666	121.278	23.33136483	23.15	0.7345	1	121.278
199-F7-2	2/17/11 12:00	XD	114.1666	121.278	23.33136483	23.15	0.7345	1	121.278
199-F7-2	2/17/11 13:00	XD	114.1663	121.278	23.33234908	23.15	0.7345	1	121.278
199-F7-2	2/17/11 14:00	XD	114.1675	121.278	23.32841207	23.15	0.7345	1	121.278
199-F7-2	2/17/11 15:00	XD	114.1663	121.278	23.33234908	23.15	0.7345	1	121.278
199-F7-2	2/17/11 16:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	2/17/11 17:00	XD	114.1669	121.278	23.33038058	23.15	0.7345	1	121.278
199-F7-2	2/17/11 18:00	XD	114.1675	121.278	23.32841207	23.15	0.7345	1	121.278
199-F7-2	2/17/11 19:00	XD	114.1675	121.278	23.32841207	23.15	0.7345	1	121.278
199-F7-2	2/17/11 20:00	XD	114.1675	121.278	23.32841207	23.15	0.7345	1	121.278
199-F7-2	2/17/11 21:00	XD	114.1672	121.278	23.32939633	23.15	0.7345	1	121.278
199-F7-2	2/17/11 22:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	2/17/11 23:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	2/18/11 0:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	2/18/11 1:00	XD	114.1675	121.278	23.32841207	23.15	0.7345	1	121.278
199-F7-2	2/18/11 2:00	XD	114.1681	121.278	23.32644357	23.15	0.7345	1	121.278
199-F7-2	2/18/11 3:00	XD	114.1681	121.278	23.32644357	23.15	0.7345	1	121.278
199-F7-2	2/18/11 4:00	XD	114.1681	121.278	23.32644357	23.15	0.7345	1	121.278
199-F7-2	2/18/11 5:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	2/18/11 6:00	XD	114.1681	121.278	23.32644357	23.15	0.7345	1	121.278
199-F7-2	2/18/11 7:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	2/18/11 8:00	XD	114.1681	121.278	23.32644357	23.15	0.7345	1	121.278
199-F7-2	2/18/11 9:00	XD	114.1684	121.278	23.32545932	23.15	0.7345	1	121.278
199-F7-2	2/18/11 10:00	XD	114.1687	121.278	23.32447507	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/18/11 11:00	XD	114.1672	121.278	23.32939633	23.15	0.7345	1	121.278
199-F7-2	2/18/11 12:00	XD	114.1684	121.278	23.32545932	23.15	0.7345	1	121.278
199-F7-2	2/18/11 13:00	XD	114.1684	121.278	23.32545932	23.15	0.7345	1	121.278
199-F7-2	2/18/11 14:00	XD	114.1705	121.278	23.31856955	23.15	0.7345	1	121.278
199-F7-2	2/18/11 15:00	XD	114.1678	121.278	23.32742782	23.15	0.7345	1	121.278
199-F7-2	2/18/11 16:00	XD	114.169	121.278	23.32349081	23.15	0.7345	1	121.278
199-F7-2	2/18/11 17:00	XD	114.169	121.278	23.32349081	23.15	0.7345	1	121.278
199-F7-2	2/18/11 18:00	XD	114.1693	121.278	23.32250656	23.15	0.7345	1	121.278
199-F7-2	2/18/11 19:00	XD	114.169	121.278	23.32349081	23.15	0.7345	1	121.278
199-F7-2	2/18/11 20:00	XD	114.1693	121.278	23.32250656	23.15	0.7345	1	121.278
199-F7-2	2/18/11 21:00	XD	114.1693	121.278	23.32250656	23.15	0.7345	1	121.278
199-F7-2	2/18/11 22:00	XD	114.1696	121.278	23.32152231	23.15	0.7345	1	121.278
199-F7-2	2/18/11 23:00	XD	114.1693	121.278	23.32250656	23.15	0.7345	1	121.278
199-F7-2	2/19/11 0:00	XD	114.1693	121.278	23.32250656	23.15	0.7345	1	121.278
199-F7-2	2/19/11 1:00	XD	114.1699	121.278	23.32053806	23.15	0.7345	1	121.278
199-F7-2	2/19/11 2:00	XD	114.1705	121.278	23.31856955	23.15	0.7345	1	121.278
199-F7-2	2/19/11 3:00	XD	114.172	121.278	23.31364829	23.15	0.7345	1	121.278
199-F7-2	2/19/11 4:00	XD	114.1717	121.278	23.31463255	23.15	0.7345	1	121.278
199-F7-2	2/19/11 5:00	XD	114.172	121.278	23.31364829	23.15	0.7345	1	121.278
199-F7-2	2/19/11 6:00	XD	114.1714	121.278	23.3156168	23.15	0.7345	1	121.278
199-F7-2	2/19/11 7:00	XD	114.1723	121.278	23.31266404	23.15	0.7345	1	121.278
199-F7-2	2/19/11 8:00	XD	114.1727	121.278	23.31135171	23.15	0.7345	1	121.278
199-F7-2	2/19/11 9:00	XD	114.1727	121.278	23.31135171	23.15	0.7345	1	121.278
199-F7-2	2/19/11 10:00	XD	114.1733	121.278	23.3093832	23.15	0.7345	1	121.278
199-F7-2	2/19/11 11:00	XD	114.1748	121.278	23.30446194	23.15	0.7345	1	121.278
199-F7-2	2/19/11 12:00	XD	114.1736	121.278	23.30839895	23.15	0.7345	1	121.278
199-F7-2	2/19/11 13:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	2/19/11 14:00	XD	114.1742	121.278	23.30643045	23.15	0.7345	1	121.278
199-F7-2	2/19/11 15:00	XD	114.1733	121.278	23.3093832	23.15	0.7345	1	121.278
199-F7-2	2/19/11 16:00	XD	114.173	121.278	23.31036745	23.15	0.7345	1	121.278
199-F7-2	2/19/11 17:00	XD	114.173	121.278	23.31036745	23.15	0.7345	1	121.278
199-F7-2	2/19/11 18:00	XD	114.173	121.278	23.31036745	23.15	0.7345	1	121.278
199-F7-2	2/19/11 19:00	XD	114.1723	121.278	23.31266404	23.15	0.7345	1	121.278
199-F7-2	2/19/11 20:00	XD	114.1723	121.278	23.31266404	23.15	0.7345	1	121.278
199-F7-2	2/19/11 21:00	XD	114.173	121.278	23.31036745	23.15	0.7345	1	121.278
199-F7-2	2/19/11 22:00	XD	114.1727	121.278	23.31135171	23.15	0.7345	1	121.278
199-F7-2	2/19/11 23:00	XD	114.1736	121.278	23.30839895	23.15	0.7345	1	121.278
199-F7-2	2/20/11 0:00	XD	114.1736	121.278	23.30839895	23.15	0.7345	1	121.278
199-F7-2	2/20/11 1:00	XD	114.173	121.278	23.31036745	23.15	0.7345	1	121.278
199-F7-2	2/20/11 2:00	XD	114.1736	121.278	23.30839895	23.15	0.7345	1	121.278
199-F7-2	2/20/11 3:00	XD	114.1727	121.278	23.31135171	23.15	0.7345	1	121.278
199-F7-2	2/20/11 4:00	XD	114.1727	121.278	23.31135171	23.15	0.7345	1	121.278
199-F7-2	2/20/11 5:00	XD	114.172	121.278	23.31364829	23.15	0.7345	1	121.278
199-F7-2	2/20/11 6:00	XD	114.173	121.278	23.31036745	23.15	0.7345	1	121.278
199-F7-2	2/20/11 7:00	XD	114.1727	121.278	23.31135171	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/20/11 8:00	XD	114.1727	121.278	23.31135171	23.15	0.7345	1	121.278
199-F7-2	2/20/11 9:00	XD	114.1733	121.278	23.3093832	23.15	0.7345	1	121.278
199-F7-2	2/20/11 10:00	XD	114.1727	121.278	23.31135171	23.15	0.7345	1	121.278
199-F7-2	2/20/11 11:00	XD	114.1727	121.278	23.31135171	23.15	0.7345	1	121.278
199-F7-2	2/20/11 12:00	XD	114.173	121.278	23.31036745	23.15	0.7345	1	121.278
199-F7-2	2/20/11 13:00	XD	114.173	121.278	23.31036745	23.15	0.7345	1	121.278
199-F7-2	2/20/11 14:00	XD	114.1739	121.278	23.3074147	23.15	0.7345	1	121.278
199-F7-2	2/20/11 15:00	XD	114.1748	121.278	23.30446194	23.15	0.7345	1	121.278
199-F7-2	2/20/11 16:00	XD	114.1748	121.278	23.30446194	23.15	0.7345	1	121.278
199-F7-2	2/20/11 17:00	XD	114.1742	121.278	23.30643045	23.15	0.7345	1	121.278
199-F7-2	2/20/11 18:00	XD	114.1748	121.278	23.30446194	23.15	0.7345	1	121.278
199-F7-2	2/20/11 19:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	2/20/11 20:00	XD	114.1745	121.278	23.30544619	23.15	0.7345	1	121.278
199-F7-2	2/20/11 21:00	XD	114.1748	121.278	23.30446194	23.15	0.7345	1	121.278
199-F7-2	2/20/11 22:00	XD	114.1748	121.278	23.30446194	23.15	0.7345	1	121.278
199-F7-2	2/20/11 23:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	2/21/11 0:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	2/21/11 1:00	XD	114.1754	121.278	23.30249344	23.15	0.7345	1	121.278
199-F7-2	2/21/11 2:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	2/21/11 3:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	2/21/11 4:00	XD	114.1748	121.278	23.30446194	23.15	0.7345	1	121.278
199-F7-2	2/21/11 5:00	XD	114.1748	121.278	23.30446194	23.15	0.7345	1	121.278
199-F7-2	2/21/11 6:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	2/21/11 7:00	XD	114.1757	121.278	23.30150919	23.15	0.7345	1	121.278
199-F7-2	2/21/11 8:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	2/21/11 9:00	XD	114.176	121.278	23.30052493	23.15	0.7345	1	121.278
199-F7-2	2/21/11 10:00	XD	114.1757	121.278	23.30150919	23.15	0.7345	1	121.278
199-F7-2	2/21/11 11:00	XD	114.1751	121.278	23.30347769	23.15	0.7345	1	121.278
199-F7-2	2/21/11 12:00	XD	114.1754	121.278	23.30249344	23.15	0.7345	1	121.278
199-F7-2	2/21/11 13:00	XD	114.1757	121.278	23.30150919	23.15	0.7345	1	121.278
199-F7-2	2/21/11 14:00	XD	114.1769	121.278	23.29757218	23.15	0.7345	1	121.278
199-F7-2	2/21/11 15:00	XD	114.1778	121.278	23.29461942	23.15	0.7345	1	121.278
199-F7-2	2/21/11 16:00	XD	114.1775	121.278	23.29560367	23.15	0.7345	1	121.278
199-F7-2	2/21/11 17:00	XD	114.1769	121.278	23.29757218	23.15	0.7345	1	121.278
199-F7-2	2/21/11 18:00	XD	114.1775	121.278	23.29560367	23.15	0.7345	1	121.278
199-F7-2	2/21/11 19:00	XD	114.1778	121.278	23.29461942	23.15	0.7345	1	121.278
199-F7-2	2/21/11 20:00	XD	114.1778	121.278	23.29461942	23.15	0.7345	1	121.278
199-F7-2	2/21/11 21:00	XD	114.1781	121.278	23.29363517	23.15	0.7345	1	121.278
199-F7-2	2/21/11 22:00	XD	114.1781	121.278	23.29363517	23.15	0.7345	1	121.278
199-F7-2	2/21/11 23:00	XD	114.1784	121.278	23.29265092	23.15	0.7345	1	121.278
199-F7-2	2/22/11 0:00	XD	114.1788	121.278	23.29133858	23.15	0.7345	1	121.278
199-F7-2	2/22/11 1:00	XD	114.1791	121.278	23.29035433	23.15	0.7345	1	121.278
199-F7-2	2/22/11 2:00	XD	114.1784	121.278	23.29265092	23.15	0.7345	1	121.278
199-F7-2	2/22/11 3:00	XD	114.1784	121.278	23.29265092	23.15	0.7345	1	121.278
199-F7-2	2/22/11 4:00	XD	114.1791	121.278	23.29035433	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/22/11 5:00	XD	114.1794	121.278	23.28937008	23.15	0.7345	1	121.278
199-F7-2	2/22/11 6:00	XD	114.1794	121.278	23.28937008	23.15	0.7345	1	121.278
199-F7-2	2/22/11 7:00	XD	114.18	121.278	23.28740157	23.15	0.7345	1	121.278
199-F7-2	2/22/11 8:00	XD	114.1794	121.278	23.28937008	23.15	0.7345	1	121.278
199-F7-2	2/22/11 9:00	XD	114.1794	121.278	23.28937008	23.15	0.7345	1	121.278
199-F7-2	2/22/11 10:00	XD	114.1794	121.278	23.28937008	23.15	0.7345	1	121.278
199-F7-2	2/22/11 10:26	Manual		121.278					121.278
199-F7-2	2/22/11 11:00	XD	114.1797	121.278	23.28838583	23.15	0.7345	1	121.278
199-F7-2	2/22/11 12:00	XD	114.1806	121.278	23.28543307	23.15	0.7345	1	121.278
199-F7-2	2/22/11 13:00	XD	114.1815	121.278	23.28248031	23.15	0.7345	1	121.278
199-F7-2	2/22/11 14:00	XD	114.183	121.278	23.27755906	23.15	0.7345	1	121.278
199-F7-2	2/22/11 15:00	XD	114.1818	121.278	23.28149606	23.15	0.7345	1	121.278
199-F7-2	2/22/11 16:00	XD	114.1806	121.278	23.28543307	23.15	0.7345	1	121.278
199-F7-2	2/22/11 17:00	XD	114.1812	121.278	23.28346457	23.15	0.7345	1	121.278
199-F7-2	2/22/11 18:00	XD	114.1809	121.278	23.28444882	23.15	0.7345	1	121.278
199-F7-2	2/22/11 19:00	XD	114.1809	121.278	23.28444882	23.15	0.7345	1	121.278
199-F7-2	2/22/11 20:00	XD	114.1809	121.278	23.28444882	23.15	0.7345	1	121.278
199-F7-2	2/22/11 21:00	XD	114.1809	121.278	23.28444882	23.15	0.7345	1	121.278
199-F7-2	2/22/11 22:00	XD	114.1809	121.278	23.28444882	23.15	0.7345	1	121.278
199-F7-2	2/22/11 23:00	XD	114.1806	121.278	23.28543307	23.15	0.7345	1	121.278
199-F7-2	2/23/11 0:00	XD	114.1806	121.278	23.28543307	23.15	0.7345	1	121.278
199-F7-2	2/23/11 1:00	XD	114.1809	121.278	23.28444882	23.15	0.7345	1	121.278
199-F7-2	2/23/11 2:00	XD	114.1806	121.278	23.28543307	23.15	0.7345	1	121.278
199-F7-2	2/23/11 3:00	XD	114.1812	121.278	23.28346457	23.15	0.7345	1	121.278
199-F7-2	2/23/11 4:00	XD	114.1809	121.278	23.28444882	23.15	0.7345	1	121.278
199-F7-2	2/23/11 5:00	XD	114.1815	121.278	23.28248031	23.15	0.7345	1	121.278
199-F7-2	2/23/11 6:00	XD	114.1812	121.278	23.28346457	23.15	0.7345	1	121.278
199-F7-2	2/23/11 7:00	XD	114.1818	121.278	23.28149606	23.15	0.7345	1	121.278
199-F7-2	2/23/11 8:00	XD	114.1815	121.278	23.28248031	23.15	0.7345	1	121.278
199-F7-2	2/23/11 9:00	XD	114.1818	121.278	23.28149606	23.15	0.7345	1	121.278
199-F7-2	2/23/11 10:00	XD	114.1824	121.278	23.27952756	23.15	0.7345	1	121.278
199-F7-2	2/23/11 11:00	XD	114.183	121.278	23.27755906	23.15	0.7345	1	121.278
199-F7-2	2/23/11 12:00	XD	114.1864	121.278	23.2664042	23.15	0.7345	1	121.278
199-F7-2	2/23/11 13:00	XD	114.1861	121.278	23.26738845	23.15	0.7345	1	121.278
199-F7-2	2/23/11 14:00	XD	114.1836	121.278	23.27559055	23.15	0.7345	1	121.278
199-F7-2	2/23/11 15:00	XD	114.1833	121.278	23.2765748	23.15	0.7345	1	121.278
199-F7-2	2/23/11 16:00	XD	114.1839	121.278	23.2746063	23.15	0.7345	1	121.278
199-F7-2	2/23/11 17:00	XD	114.1839	121.278	23.2746063	23.15	0.7345	1	121.278
199-F7-2	2/23/11 18:00	XD	114.1845	121.278	23.2726378	23.15	0.7345	1	121.278
199-F7-2	2/23/11 19:00	XD	114.1836	121.278	23.27559055	23.15	0.7345	1	121.278
199-F7-2	2/23/11 20:00	XD	114.1842	121.278	23.27362205	23.15	0.7345	1	121.278
199-F7-2	2/23/11 21:00	XD	114.1839	121.278	23.2746063	23.15	0.7345	1	121.278
199-F7-2	2/23/11 22:00	XD	114.1836	121.278	23.27559055	23.15	0.7345	1	121.278
199-F7-2	2/23/11 23:00	XD	114.1842	121.278	23.27362205	23.15	0.7345	1	121.278
199-F7-2	2/24/11 0:00	XD	114.1842	121.278	23.27362205	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/24/11 1:00	XD	114.1839	121.278	23.2746063	23.15	0.7345	1	121.278
199-F7-2	2/24/11 2:00	XD	114.1839	121.278	23.2746063	23.15	0.7345	1	121.278
199-F7-2	2/24/11 3:00	XD	114.1842	121.278	23.27362205	23.15	0.7345	1	121.278
199-F7-2	2/24/11 4:00	XD	114.1842	121.278	23.27362205	23.15	0.7345	1	121.278
199-F7-2	2/24/11 5:00	XD	114.1845	121.278	23.2726378	23.15	0.7345	1	121.278
199-F7-2	2/24/11 6:00	XD	114.1852	121.278	23.27034121	23.15	0.7345	1	121.278
199-F7-2	2/24/11 7:00	XD	114.1855	121.278	23.26935696	23.15	0.7345	1	121.278
199-F7-2	2/24/11 8:00	XD	114.1855	121.278	23.26935696	23.15	0.7345	1	121.278
199-F7-2	2/24/11 9:00	XD	114.1855	121.278	23.26935696	23.15	0.7345	1	121.278
199-F7-2	2/24/11 10:00	XD	114.1864	121.278	23.2664042	23.15	0.7345	1	121.278
199-F7-2	2/24/11 11:00	XD	114.1873	121.278	23.26345144	23.15	0.7345	1	121.278
199-F7-2	2/24/11 12:00	XD	114.1852	121.278	23.27034121	23.15	0.7345	1	121.278
199-F7-2	2/24/11 13:00	XD	114.1858	121.278	23.2683727	23.15	0.7345	1	121.278
199-F7-2	2/24/11 14:00	XD	114.1864	121.278	23.2664042	23.15	0.7345	1	121.278
199-F7-2	2/24/11 15:00	XD	114.187	121.278	23.2644357	23.15	0.7345	1	121.278
199-F7-2	2/24/11 16:00	XD	114.1867	121.278	23.26541995	23.15	0.7345	1	121.278
199-F7-2	2/24/11 17:00	XD	114.1864	121.278	23.2664042	23.15	0.7345	1	121.278
199-F7-2	2/24/11 18:00	XD	114.1864	121.278	23.2664042	23.15	0.7345	1	121.278
199-F7-2	2/24/11 19:00	XD	114.187	121.278	23.2644357	23.15	0.7345	1	121.278
199-F7-2	2/24/11 20:00	XD	114.1861	121.278	23.26738845	23.15	0.7345	1	121.278
199-F7-2	2/24/11 21:00	XD	114.1858	121.278	23.2683727	23.15	0.7345	1	121.278
199-F7-2	2/24/11 22:00	XD	114.1855	121.278	23.26935696	23.15	0.7345	1	121.278
199-F7-2	2/24/11 23:00	XD	114.1858	121.278	23.2683727	23.15	0.7345	1	121.278
199-F7-2	2/25/11 0:00	XD	114.1861	121.278	23.26738845	23.15	0.7345	1	121.278
199-F7-2	2/25/11 1:00	XD	114.1852	121.278	23.27034121	23.15	0.7345	1	121.278
199-F7-2	2/25/11 2:00	XD	114.1858	121.278	23.2683727	23.15	0.7345	1	121.278
199-F7-2	2/25/11 3:00	XD	114.1858	121.278	23.2683727	23.15	0.7345	1	121.278
199-F7-2	2/25/11 4:00	XD	114.1858	121.278	23.2683727	23.15	0.7345	1	121.278
199-F7-2	2/25/11 5:00	XD	114.1861	121.278	23.26738845	23.15	0.7345	1	121.278
199-F7-2	2/25/11 6:00	XD	114.1864	121.278	23.2664042	23.15	0.7345	1	121.278
199-F7-2	2/25/11 7:00	XD	114.1864	121.278	23.2664042	23.15	0.7345	1	121.278
199-F7-2	2/25/11 8:00	XD	114.1858	121.278	23.2683727	23.15	0.7345	1	121.278
199-F7-2	2/25/11 9:00	XD	114.1867	121.278	23.26541995	23.15	0.7345	1	121.278
199-F7-2	2/25/11 10:00	XD	114.1879	121.278	23.26148294	23.15	0.7345	1	121.278
199-F7-2	2/25/11 11:00	XD	114.1873	121.278	23.26345144	23.15	0.7345	1	121.278
199-F7-2	2/25/11 12:00	XD	114.1897	121.278	23.25557743	23.15	0.7345	1	121.278
199-F7-2	2/25/11 13:00	XD	114.1885	121.278	23.25951444	23.15	0.7345	1	121.278
199-F7-2	2/25/11 14:00	XD	114.1885	121.278	23.25951444	23.15	0.7345	1	121.278
199-F7-2	2/25/11 15:00	XD	114.1882	121.278	23.26049869	23.15	0.7345	1	121.278
199-F7-2	2/25/11 16:00	XD	114.1876	121.278	23.26246719	23.15	0.7345	1	121.278
199-F7-2	2/25/11 17:00	XD	114.19	121.278	23.25459318	23.15	0.7345	1	121.278
199-F7-2	2/25/11 18:00	XD	114.1885	121.278	23.25951444	23.15	0.7345	1	121.278
199-F7-2	2/25/11 19:00	XD	114.1888	121.278	23.25853018	23.15	0.7345	1	121.278
199-F7-2	2/25/11 20:00	XD	114.1882	121.278	23.26049869	23.15	0.7345	1	121.278
199-F7-2	2/25/11 21:00	XD	114.1885	121.278	23.25951444	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/25/11 22:00	XD	114.1888	121.278	23.25853018	23.15	0.7345	1	121.278
199-F7-2	2/25/11 23:00	XD	114.1888	121.278	23.25853018	23.15	0.7345	1	121.278
199-F7-2	2/26/11 0:00	XD	114.1894	121.278	23.25656168	23.15	0.7345	1	121.278
199-F7-2	2/26/11 1:00	XD	114.1891	121.278	23.25754593	23.15	0.7345	1	121.278
199-F7-2	2/26/11 2:00	XD	114.1891	121.278	23.25754593	23.15	0.7345	1	121.278
199-F7-2	2/26/11 3:00	XD	114.1891	121.278	23.25754593	23.15	0.7345	1	121.278
199-F7-2	2/26/11 4:00	XD	114.1894	121.278	23.25656168	23.15	0.7345	1	121.278
199-F7-2	2/26/11 5:00	XD	114.1897	121.278	23.25557743	23.15	0.7345	1	121.278
199-F7-2	2/26/11 6:00	XD	114.1903	121.278	23.25360892	23.15	0.7345	1	121.278
199-F7-2	2/26/11 7:00	XD	114.19	121.278	23.25459318	23.15	0.7345	1	121.278
199-F7-2	2/26/11 8:00	XD	114.19	121.278	23.25459318	23.15	0.7345	1	121.278
199-F7-2	2/26/11 9:00	XD	114.1916	121.278	23.24934383	23.15	0.7345	1	121.278
199-F7-2	2/26/11 10:00	XD	114.1906	121.278	23.25262467	23.15	0.7345	1	121.278
199-F7-2	2/26/11 11:00	XD	114.1922	121.278	23.24737533	23.15	0.7345	1	121.278
199-F7-2	2/26/11 12:00	XD	114.1931	121.278	23.24442257	23.15	0.7345	1	121.278
199-F7-2	2/26/11 13:00	XD	114.1925	121.278	23.24639108	23.15	0.7345	1	121.278
199-F7-2	2/26/11 14:00	XD	114.1919	121.278	23.24835958	23.15	0.7345	1	121.278
199-F7-2	2/26/11 15:00	XD	114.1922	121.278	23.24737533	23.15	0.7345	1	121.278
199-F7-2	2/26/11 16:00	XD	114.1912	121.278	23.25065617	23.15	0.7345	1	121.278
199-F7-2	2/26/11 17:00	XD	114.1925	121.278	23.24639108	23.15	0.7345	1	121.278
199-F7-2	2/26/11 18:00	XD	114.1928	121.278	23.24540682	23.15	0.7345	1	121.278
199-F7-2	2/26/11 19:00	XD	114.1925	121.278	23.24639108	23.15	0.7345	1	121.278
199-F7-2	2/26/11 20:00	XD	114.1928	121.278	23.24540682	23.15	0.7345	1	121.278
199-F7-2	2/26/11 21:00	XD	114.1934	121.278	23.24343832	23.15	0.7345	1	121.278
199-F7-2	2/26/11 22:00	XD	114.1934	121.278	23.24343832	23.15	0.7345	1	121.278
199-F7-2	2/26/11 23:00	XD	114.1928	121.278	23.24540682	23.15	0.7345	1	121.278
199-F7-2	2/27/11 0:00	XD	114.1937	121.278	23.24245407	23.15	0.7345	1	121.278
199-F7-2	2/27/11 1:00	XD	114.1937	121.278	23.24245407	23.15	0.7345	1	121.278
199-F7-2	2/27/11 2:00	XD	114.194	121.278	23.24146982	23.15	0.7345	1	121.278
199-F7-2	2/27/11 3:00	XD	114.194	121.278	23.24146982	23.15	0.7345	1	121.278
199-F7-2	2/27/11 4:00	XD	114.1949	121.278	23.23851706	23.15	0.7345	1	121.278
199-F7-2	2/27/11 5:00	XD	114.1943	121.278	23.24048556	23.15	0.7345	1	121.278
199-F7-2	2/27/11 6:00	XD	114.1943	121.278	23.24048556	23.15	0.7345	1	121.278
199-F7-2	2/27/11 7:00	XD	114.1946	121.278	23.23950131	23.15	0.7345	1	121.278
199-F7-2	2/27/11 8:00	XD	114.194	121.278	23.24146982	23.15	0.7345	1	121.278
199-F7-2	2/27/11 9:00	XD	114.1949	121.278	23.23851706	23.15	0.7345	1	121.278
199-F7-2	2/27/11 10:00	XD	114.1937	121.278	23.24245407	23.15	0.7345	1	121.278
199-F7-2	2/27/11 11:00	XD	114.1949	121.278	23.23851706	23.15	0.7345	1	121.278
199-F7-2	2/27/11 12:00	XD	114.1949	121.278	23.23851706	23.15	0.7345	1	121.278
199-F7-2	2/27/11 13:00	XD	114.1973	121.278	23.23064304	23.15	0.7345	1	121.278
199-F7-2	2/27/11 14:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	2/27/11 15:00	XD	114.1998	121.278	23.22244094	23.15	0.7345	1	121.278
199-F7-2	2/27/11 16:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	2/27/11 17:00	XD	114.2022	121.278	23.21456693	23.15	0.7345	1	121.278
199-F7-2	2/27/11 18:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	2/27/11 19:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	2/27/11 20:00	XD	114.1998	121.278	23.22244094	23.15	0.7345	1	121.278
199-F7-2	2/27/11 21:00	XD	114.1973	121.278	23.23064304	23.15	0.7345	1	121.278
199-F7-2	2/27/11 22:00	XD	114.1976	121.278	23.22965879	23.15	0.7345	1	121.278
199-F7-2	2/27/11 23:00	XD	114.197	121.278	23.2316273	23.15	0.7345	1	121.278
199-F7-2	2/28/11 0:00	XD	114.1973	121.278	23.23064304	23.15	0.7345	1	121.278
199-F7-2	2/28/11 1:00	XD	114.1973	121.278	23.23064304	23.15	0.7345	1	121.278
199-F7-2	2/28/11 2:00	XD	114.1983	121.278	23.2273622	23.15	0.7345	1	121.278
199-F7-2	2/28/11 3:00	XD	114.1986	121.278	23.22637795	23.15	0.7345	1	121.278
199-F7-2	2/28/11 4:00	XD	114.198	121.278	23.22834646	23.15	0.7345	1	121.278
199-F7-2	2/28/11 5:00	XD	114.2004	121.278	23.22047244	23.15	0.7345	1	121.278
199-F7-2	2/28/11 6:00	XD	114.1989	121.278	23.2253937	23.15	0.7345	1	121.278
199-F7-2	2/28/11 7:00	XD	114.2025	121.278	23.21358268	23.15	0.7345	1	121.278
199-F7-2	2/28/11 8:00	XD	114.2062	121.278	23.20144357	23.15	0.7345	1	121.278
199-F7-2	2/28/11 9:00	XD	114.2025	121.278	23.21358268	23.15	0.7345	1	121.278
199-F7-2	2/28/11 10:00	XD	114.1983	121.278	23.2273622	23.15	0.7345	1	121.278
199-F7-2	2/28/11 11:00	XD	114.198	121.278	23.22834646	23.15	0.7345	1	121.278
199-F7-2	2/28/11 12:00	XD	114.1983	121.278	23.2273622	23.15	0.7345	1	121.278
199-F7-2	2/28/11 13:00	XD	114.1989	121.278	23.2253937	23.15	0.7345	1	121.278
199-F7-2	2/28/11 14:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	2/28/11 15:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	2/28/11 16:00	XD	114.201	121.278	23.21850394	23.15	0.7345	1	121.278
199-F7-2	2/28/11 17:00	XD	114.1989	121.278	23.2253937	23.15	0.7345	1	121.278
199-F7-2	2/28/11 18:00	XD	114.1986	121.278	23.22637795	23.15	0.7345	1	121.278
199-F7-2	2/28/11 19:00	XD	114.1983	121.278	23.2273622	23.15	0.7345	1	121.278
199-F7-2	2/28/11 20:00	XD	114.1986	121.278	23.22637795	23.15	0.7345	1	121.278
199-F7-2	2/28/11 21:00	XD	114.1986	121.278	23.22637795	23.15	0.7345	1	121.278
199-F7-2	2/28/11 22:00	XD	114.1986	121.278	23.22637795	23.15	0.7345	1	121.278
199-F7-2	2/28/11 23:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	3/1/11 0:00	XD	114.1989	121.278	23.2253937	23.15	0.7345	1	121.278
199-F7-2	3/1/11 1:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	3/1/11 2:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	3/1/11 3:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	3/1/11 4:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	3/1/11 5:00	XD	114.1995	121.278	23.2234252	23.15	0.7345	1	121.278
199-F7-2	3/1/11 6:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	3/1/11 7:00	XD	114.1989	121.278	23.2253937	23.15	0.7345	1	121.278
199-F7-2	3/1/11 8:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	3/1/11 9:00	XD	114.1998	121.278	23.22244094	23.15	0.7345	1	121.278
199-F7-2	3/1/11 10:00	XD	114.1998	121.278	23.22244094	23.15	0.7345	1	121.278
199-F7-2	3/1/11 11:00	XD	114.1992	121.278	23.22440945	23.15	0.7345	1	121.278
199-F7-2	3/1/11 12:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	3/1/11 13:00	XD	114.2001	121.278	23.22145669	23.15	0.7345	1	121.278
199-F7-2	3/1/11 14:00	XD	114.2004	121.278	23.22047244	23.15	0.7345	1	121.278
199-F7-2	3/1/11 15:00	XD	114.2004	121.278	23.22047244	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/1/11 16:00	XD	114.201	121.278	23.21850394	23.15	0.7345	1	121.278
199-F7-2	3/1/11 17:00	XD	114.201	121.278	23.21850394	23.15	0.7345	1	121.278
199-F7-2	3/1/11 18:00	XD	114.201	121.278	23.21850394	23.15	0.7345	1	121.278
199-F7-2	3/1/11 19:00	XD	114.2013	121.278	23.21751968	23.15	0.7345	1	121.278
199-F7-2	3/1/11 20:00	XD	114.2013	121.278	23.21751968	23.15	0.7345	1	121.278
199-F7-2	3/1/11 21:00	XD	114.2019	121.278	23.21555118	23.15	0.7345	1	121.278
199-F7-2	3/1/11 22:00	XD	114.2016	121.278	23.21653543	23.15	0.7345	1	121.278
199-F7-2	3/1/11 23:00	XD	114.2022	121.278	23.21456693	23.15	0.7345	1	121.278
199-F7-2	3/2/11 0:00	XD	114.2025	121.278	23.21358268	23.15	0.7345	1	121.278
199-F7-2	3/2/11 1:00	XD	114.2028	121.278	23.21259843	23.15	0.7345	1	121.278
199-F7-2	3/2/11 2:00	XD	114.2028	121.278	23.21259843	23.15	0.7345	1	121.278
199-F7-2	3/2/11 3:00	XD	114.2031	121.278	23.21161417	23.15	0.7345	1	121.278
199-F7-2	3/2/11 4:00	XD	114.2031	121.278	23.21161417	23.15	0.7345	1	121.278
199-F7-2	3/2/11 5:00	XD	114.2028	121.278	23.21259843	23.15	0.7345	1	121.278
199-F7-2	3/2/11 6:00	XD	114.2031	121.278	23.21161417	23.15	0.7345	1	121.278
199-F7-2	3/2/11 7:00	XD	114.2034	121.278	23.21062992	23.15	0.7345	1	121.278
199-F7-2	3/2/11 8:00	XD	114.2034	121.278	23.21062992	23.15	0.7345	1	121.278
199-F7-2	3/2/11 9:00	XD	114.2037	121.278	23.20964567	23.15	0.7345	1	121.278
199-F7-2	3/2/11 10:00	XD	114.2028	121.278	23.21259843	23.15	0.7345	1	121.278
199-F7-2	3/2/11 11:00	XD	114.204	121.278	23.20866142	23.15	0.7345	1	121.278
199-F7-2	3/2/11 12:00	XD	114.2037	121.278	23.20964567	23.15	0.7345	1	121.278
199-F7-2	3/2/11 13:00	XD	114.204	121.278	23.20866142	23.15	0.7345	1	121.278
199-F7-2	3/2/11 14:00	XD	114.2056	121.278	23.20341207	23.15	0.7345	1	121.278
199-F7-2	3/2/11 15:00	XD	114.2068	121.278	23.19947507	23.15	0.7345	1	121.278
199-F7-2	3/2/11 16:00	XD	114.2065	121.278	23.20045932	23.15	0.7345	1	121.278
199-F7-2	3/2/11 17:00	XD	114.2065	121.278	23.20045932	23.15	0.7345	1	121.278
199-F7-2	3/2/11 18:00	XD	114.2074	121.278	23.19750656	23.15	0.7345	1	121.278
199-F7-2	3/2/11 19:00	XD	114.2059	121.278	23.20242782	23.15	0.7345	1	121.278
199-F7-2	3/2/11 20:00	XD	114.205	121.278	23.20538058	23.15	0.7345	1	121.278
199-F7-2	3/2/11 21:00	XD	114.2047	121.278	23.20636483	23.15	0.7345	1	121.278
199-F7-2	3/2/11 22:00	XD	114.2047	121.278	23.20636483	23.15	0.7345	1	121.278
199-F7-2	3/2/11 23:00	XD	114.2047	121.278	23.20636483	23.15	0.7345	1	121.278
199-F7-2	3/3/11 0:00	XD	114.2044	121.278	23.20734908	23.15	0.7345	1	121.278
199-F7-2	3/3/11 1:00	XD	114.2047	121.278	23.20636483	23.15	0.7345	1	121.278
199-F7-2	3/3/11 2:00	XD	114.2053	121.278	23.20439633	23.15	0.7345	1	121.278
199-F7-2	3/3/11 3:00	XD	114.2053	121.278	23.20439633	23.15	0.7345	1	121.278
199-F7-2	3/3/11 4:00	XD	114.205	121.278	23.20538058	23.15	0.7345	1	121.278
199-F7-2	3/3/11 5:00	XD	114.2053	121.278	23.20439633	23.15	0.7345	1	121.278
199-F7-2	3/3/11 6:00	XD	114.205	121.278	23.20538058	23.15	0.7345	1	121.278
199-F7-2	3/3/11 7:00	XD	114.2056	121.278	23.20341207	23.15	0.7345	1	121.278
199-F7-2	3/3/11 8:00	XD	114.2053	121.278	23.20439633	23.15	0.7345	1	121.278
199-F7-2	3/3/11 9:00	XD	114.2059	121.278	23.20242782	23.15	0.7345	1	121.278
199-F7-2	3/3/11 10:00	XD	114.2059	121.278	23.20242782	23.15	0.7345	1	121.278
199-F7-2	3/3/11 11:00	XD	114.2062	121.278	23.20144357	23.15	0.7345	1	121.278
199-F7-2	3/3/11 12:00	XD	114.2059	121.278	23.20242782	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/3/11 13:00	XD	114.2062	121.278	23.20144357	23.15	0.7345	1	121.278
199-F7-2	3/3/11 14:00	XD	114.2062	121.278	23.20144357	23.15	0.7345	1	121.278
199-F7-2	3/3/11 15:00	XD	114.2071	121.278	23.19849081	23.15	0.7345	1	121.278
199-F7-2	3/3/11 16:00	XD	114.2089	121.278	23.1925853	23.15	0.7345	1	121.278
199-F7-2	3/3/11 17:00	XD	114.2089	121.278	23.1925853	23.15	0.7345	1	121.278
199-F7-2	3/3/11 18:00	XD	114.2074	121.278	23.19750656	23.15	0.7345	1	121.278
199-F7-2	3/3/11 19:00	XD	114.2071	121.278	23.19849081	23.15	0.7345	1	121.278
199-F7-2	3/3/11 20:00	XD	114.2077	121.278	23.19652231	23.15	0.7345	1	121.278
199-F7-2	3/3/11 21:00	XD	114.208	121.278	23.19553806	23.15	0.7345	1	121.278
199-F7-2	3/3/11 22:00	XD	114.2071	121.278	23.19849081	23.15	0.7345	1	121.278
199-F7-2	3/3/11 23:00	XD	114.2068	121.278	23.19947507	23.15	0.7345	1	121.278
199-F7-2	3/4/11 0:00	XD	114.2068	121.278	23.19947507	23.15	0.7345	1	121.278
199-F7-2	3/4/11 1:00	XD	114.2068	121.278	23.19947507	23.15	0.7345	1	121.278
199-F7-2	3/4/11 2:00	XD	114.2071	121.278	23.19849081	23.15	0.7345	1	121.278
199-F7-2	3/4/11 3:00	XD	114.2068	121.278	23.19947507	23.15	0.7345	1	121.278
199-F7-2	3/4/11 4:00	XD	114.2074	121.278	23.19750656	23.15	0.7345	1	121.278
199-F7-2	3/4/11 5:00	XD	114.2062	121.278	23.20144357	23.15	0.7345	1	121.278
199-F7-2	3/4/11 6:00	XD	114.2077	121.278	23.19652231	23.15	0.7345	1	121.278
199-F7-2	3/4/11 7:00	XD	114.2077	121.278	23.19652231	23.15	0.7345	1	121.278
199-F7-2	3/4/11 8:00	XD	114.208	121.278	23.19553806	23.15	0.7345	1	121.278
199-F7-2	3/4/11 9:00	XD	114.2071	121.278	23.19849081	23.15	0.7345	1	121.278
199-F7-2	3/4/11 10:00	XD	114.2068	121.278	23.19947507	23.15	0.7345	1	121.278
199-F7-2	3/4/11 11:00	XD	114.2077	121.278	23.19652231	23.15	0.7345	1	121.278
199-F7-2	3/4/11 12:00	XD	114.2086	121.278	23.19356955	23.15	0.7345	1	121.278
199-F7-2	3/4/11 13:00	XD	114.2083	121.278	23.19455381	23.15	0.7345	1	121.278
199-F7-2	3/4/11 14:00	XD	114.2089	121.278	23.1925853	23.15	0.7345	1	121.278
199-F7-2	3/4/11 15:00	XD	114.2089	121.278	23.1925853	23.15	0.7345	1	121.278
199-F7-2	3/4/11 16:00	XD	114.2095	121.278	23.1906168	23.15	0.7345	1	121.278
199-F7-2	3/4/11 17:00	XD	114.2098	121.278	23.18963255	23.15	0.7345	1	121.278
199-F7-2	3/4/11 18:00	XD	114.2098	121.278	23.18963255	23.15	0.7345	1	121.278
199-F7-2	3/4/11 19:00	XD	114.2098	121.278	23.18963255	23.15	0.7345	1	121.278
199-F7-2	3/4/11 20:00	XD	114.2101	121.278	23.18864829	23.15	0.7345	1	121.278
199-F7-2	3/4/11 21:00	XD	114.2101	121.278	23.18864829	23.15	0.7345	1	121.278
199-F7-2	3/4/11 22:00	XD	114.2101	121.278	23.18864829	23.15	0.7345	1	121.278
199-F7-2	3/4/11 23:00	XD	114.2104	121.278	23.18766404	23.15	0.7345	1	121.278
199-F7-2	3/5/11 0:00	XD	114.2104	121.278	23.18766404	23.15	0.7345	1	121.278
199-F7-2	3/5/11 1:00	XD	114.2108	121.278	23.18635171	23.15	0.7345	1	121.278
199-F7-2	3/5/11 2:00	XD	114.2111	121.278	23.18536745	23.15	0.7345	1	121.278
199-F7-2	3/5/11 3:00	XD	114.2108	121.278	23.18635171	23.15	0.7345	1	121.278
199-F7-2	3/5/11 4:00	XD	114.2114	121.278	23.1843832	23.15	0.7345	1	121.278
199-F7-2	3/5/11 5:00	XD	114.2114	121.278	23.1843832	23.15	0.7345	1	121.278
199-F7-2	3/5/11 6:00	XD	114.2117	121.278	23.18339895	23.15	0.7345	1	121.278
199-F7-2	3/5/11 7:00	XD	114.2114	121.278	23.1843832	23.15	0.7345	1	121.278
199-F7-2	3/5/11 8:00	XD	114.2111	121.278	23.18536745	23.15	0.7345	1	121.278
199-F7-2	3/5/11 9:00	XD	114.2108	121.278	23.18635171	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/5/11 10:00	XD	114.212	121.278	23.1824147	23.15	0.7345	1	121.278
199-F7-2	3/5/11 11:00	XD	114.212	121.278	23.1824147	23.15	0.7345	1	121.278
199-F7-2	3/5/11 12:00	XD	114.2114	121.278	23.1843832	23.15	0.7345	1	121.278
199-F7-2	3/5/11 13:00	XD	114.2126	121.278	23.18044619	23.15	0.7345	1	121.278
199-F7-2	3/5/11 14:00	XD	114.2123	121.278	23.18143045	23.15	0.7345	1	121.278
199-F7-2	3/5/11 15:00	XD	114.2117	121.278	23.18339895	23.15	0.7345	1	121.278
199-F7-2	3/5/11 16:00	XD	114.2129	121.278	23.17946194	23.15	0.7345	1	121.278
199-F7-2	3/5/11 17:00	XD	114.212	121.278	23.1824147	23.15	0.7345	1	121.278
199-F7-2	3/5/11 18:00	XD	114.2129	121.278	23.17946194	23.15	0.7345	1	121.278
199-F7-2	3/5/11 19:00	XD	114.2135	121.278	23.17749344	23.15	0.7345	1	121.278
199-F7-2	3/5/11 20:00	XD	114.2126	121.278	23.18044619	23.15	0.7345	1	121.278
199-F7-2	3/5/11 21:00	XD	114.2132	121.278	23.17847769	23.15	0.7345	1	121.278
199-F7-2	3/5/11 22:00	XD	114.2135	121.278	23.17749344	23.15	0.7345	1	121.278
199-F7-2	3/5/11 23:00	XD	114.2135	121.278	23.17749344	23.15	0.7345	1	121.278
199-F7-2	3/6/11 0:00	XD	114.2135	121.278	23.17749344	23.15	0.7345	1	121.278
199-F7-2	3/6/11 1:00	XD	114.2138	121.278	23.17650919	23.15	0.7345	1	121.278
199-F7-2	3/6/11 2:00	XD	114.2141	121.278	23.17552493	23.15	0.7345	1	121.278
199-F7-2	3/6/11 3:00	XD	114.2144	121.278	23.17454068	23.15	0.7345	1	121.278
199-F7-2	3/6/11 4:00	XD	114.2144	121.278	23.17454068	23.15	0.7345	1	121.278
199-F7-2	3/6/11 5:00	XD	114.2144	121.278	23.17454068	23.15	0.7345	1	121.278
199-F7-2	3/6/11 6:00	XD	114.2147	121.278	23.17355643	23.15	0.7345	1	121.278
199-F7-2	3/6/11 7:00	XD	114.2147	121.278	23.17355643	23.15	0.7345	1	121.278
199-F7-2	3/6/11 8:00	XD	114.2144	121.278	23.17454068	23.15	0.7345	1	121.278
199-F7-2	3/6/11 9:00	XD	114.215	121.278	23.17257218	23.15	0.7345	1	121.278
199-F7-2	3/6/11 10:00	XD	114.2156	121.278	23.17060367	23.15	0.7345	1	121.278
199-F7-2	3/6/11 11:00	XD	114.2141	121.278	23.17552493	23.15	0.7345	1	121.278
199-F7-2	3/6/11 12:00	XD	114.2159	121.278	23.16961942	23.15	0.7345	1	121.278
199-F7-2	3/6/11 13:00	XD	114.2156	121.278	23.17060367	23.15	0.7345	1	121.278
199-F7-2	3/6/11 14:00	XD	114.2156	121.278	23.17060367	23.15	0.7345	1	121.278
199-F7-2	3/6/11 15:00	XD	114.2178	121.278	23.16338583	23.15	0.7345	1	121.278
199-F7-2	3/6/11 16:00	XD	114.2162	121.278	23.16863517	23.15	0.7345	1	121.278
199-F7-2	3/6/11 17:00	XD	114.2165	121.278	23.16765092	23.15	0.7345	1	121.278
199-F7-2	3/6/11 18:00	XD	114.2172	121.278	23.16535433	23.15	0.7345	1	121.278
199-F7-2	3/6/11 19:00	XD	114.2172	121.278	23.16535433	23.15	0.7345	1	121.278
199-F7-2	3/6/11 20:00	XD	114.2172	121.278	23.16535433	23.15	0.7345	1	121.278
199-F7-2	3/6/11 21:00	XD	114.2175	121.278	23.16437008	23.15	0.7345	1	121.278
199-F7-2	3/6/11 22:00	XD	114.2175	121.278	23.16437008	23.15	0.7345	1	121.278
199-F7-2	3/6/11 23:00	XD	114.2178	121.278	23.16338583	23.15	0.7345	1	121.278
199-F7-2	3/7/11 0:00	XD	114.2175	121.278	23.16437008	23.15	0.7345	1	121.278
199-F7-2	3/7/11 1:00	XD	114.2178	121.278	23.16338583	23.15	0.7345	1	121.278
199-F7-2	3/7/11 2:00	XD	114.2178	121.278	23.16338583	23.15	0.7345	1	121.278
199-F7-2	3/7/11 3:00	XD	114.2181	121.278	23.16240157	23.15	0.7345	1	121.278
199-F7-2	3/7/11 4:00	XD	114.2184	121.278	23.16141732	23.15	0.7345	1	121.278
199-F7-2	3/7/11 5:00	XD	114.2184	121.278	23.16141732	23.15	0.7345	1	121.278
199-F7-2	3/7/11 6:00	XD	114.2181	121.278	23.16240157	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/7/11 7:00	XD	114.2187	121.278	23.16043307	23.15	0.7345	1	121.278
199-F7-2	3/7/11 8:00	XD	114.2184	121.278	23.16141732	23.15	0.7345	1	121.278
199-F7-2	3/7/11 9:00	XD	114.2187	121.278	23.16043307	23.15	0.7345	1	121.278
199-F7-2	3/7/11 10:00	XD	114.2184	121.278	23.16141732	23.15	0.7345	1	121.278
199-F7-2	3/7/11 11:00	XD	114.2205	121.278	23.15452756	23.15	0.7345	1	121.278
199-F7-2	3/7/11 12:00	XD	114.2184	121.278	23.16141732	23.15	0.7345	1	121.278
199-F7-2	3/7/11 13:00	XD	114.219	121.278	23.15944882	23.15	0.7345	1	121.278
199-F7-2	3/7/11 14:00	XD	114.2233	121.278	23.14534121	23.15	0.7345	1	121.278
199-F7-2	3/7/11 15:00	XD	114.2184	121.278	23.16141732	23.15	0.7345	1	121.278
199-F7-2	3/7/11 16:00	XD	114.2187	121.278	23.16043307	23.15	0.7345	1	121.278
199-F7-2	3/7/11 17:00	XD	114.2196	121.278	23.15748031	23.15	0.7345	1	121.278
199-F7-2	3/7/11 18:00	XD	114.2193	121.278	23.15846457	23.15	0.7345	1	121.278
199-F7-2	3/7/11 19:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	3/7/11 20:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	3/7/11 21:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	3/7/11 22:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	3/7/11 23:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	3/8/11 0:00	XD	114.2208	121.278	23.15354331	23.15	0.7345	1	121.278
199-F7-2	3/8/11 1:00	XD	114.2202	121.278	23.15551181	23.15	0.7345	1	121.278
199-F7-2	3/8/11 2:00	XD	114.2208	121.278	23.15354331	23.15	0.7345	1	121.278
199-F7-2	3/8/11 3:00	XD	114.2208	121.278	23.15354331	23.15	0.7345	1	121.278
199-F7-2	3/8/11 4:00	XD	114.2208	121.278	23.15354331	23.15	0.7345	1	121.278
199-F7-2	3/8/11 5:00	XD	114.2211	121.278	23.15255906	23.15	0.7345	1	121.278
199-F7-2	3/8/11 6:00	XD	114.2214	121.278	23.1515748	23.15	0.7345	1	121.278
199-F7-2	3/8/11 7:00	XD	114.2211	121.278	23.15255906	23.15	0.7345	1	121.278
199-F7-2	3/8/11 8:00	XD	114.2214	121.278	23.1515748	23.15	0.7345	1	121.278
199-F7-2	3/8/11 9:00	XD	114.2211	121.278	23.15255906	23.15	0.7345	1	121.278
199-F7-2	3/8/11 10:00	XD	114.2223	121.278	23.14862205	23.15	0.7345	1	121.278
199-F7-2	3/8/11 11:00	XD	114.2214	121.278	23.1515748	23.15	0.7345	1	121.278
199-F7-2	3/8/11 12:00	XD	114.2214	121.278	23.1515748	23.15	0.7345	1	121.278
199-F7-2	3/8/11 13:00	XD	114.2226	121.278	23.1476378	23.15	0.7345	1	121.278
199-F7-2	3/8/11 14:00	XD	114.2211	121.278	23.15255906	23.15	0.7345	1	121.278
199-F7-2	3/8/11 15:00	XD	114.222	121.278	23.1496063	23.15	0.7345	1	121.278
199-F7-2	3/8/11 16:00	XD	114.2217	121.278	23.15059055	23.15	0.7345	1	121.278
199-F7-2	3/8/11 17:00	XD	114.2229	121.278	23.14665354	23.15	0.7345	1	121.278
199-F7-2	3/8/11 18:00	XD	114.2223	121.278	23.14862205	23.15	0.7345	1	121.278
199-F7-2	3/8/11 19:00	XD	114.222	121.278	23.1496063	23.15	0.7345	1	121.278
199-F7-2	3/8/11 20:00	XD	114.222	121.278	23.1496063	23.15	0.7345	1	121.278
199-F7-2	3/8/11 21:00	XD	114.2226	121.278	23.1476378	23.15	0.7345	1	121.278
199-F7-2	3/8/11 22:00	XD	114.2223	121.278	23.14862205	23.15	0.7345	1	121.278
199-F7-2	3/8/11 23:00	XD	114.2229	121.278	23.14665354	23.15	0.7345	1	121.278
199-F7-2	3/9/11 0:00	XD	114.2223	121.278	23.14862205	23.15	0.7345	1	121.278
199-F7-2	3/9/11 1:00	XD	114.2223	121.278	23.14862205	23.15	0.7345	1	121.278
199-F7-2	3/9/11 2:00	XD	114.2226	121.278	23.1476378	23.15	0.7345	1	121.278
199-F7-2	3/9/11 3:00	XD	114.2226	121.278	23.1476378	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/9/11 4:00	XD	114.2233	121.278	23.14534121	23.15	0.7345	1	121.278
199-F7-2	3/9/11 5:00	XD	114.2226	121.278	23.1476378	23.15	0.7345	1	121.278
199-F7-2	3/9/11 6:00	XD	114.2236	121.278	23.14435696	23.15	0.7345	1	121.278
199-F7-2	3/9/11 7:00	XD	114.2233	121.278	23.14534121	23.15	0.7345	1	121.278
199-F7-2	3/9/11 8:00	XD	114.2236	121.278	23.14435696	23.15	0.7345	1	121.278
199-F7-2	3/9/11 9:00	XD	114.2239	121.278	23.1433727	23.15	0.7345	1	121.278
199-F7-2	3/9/11 10:00	XD	114.2242	121.278	23.14238845	23.15	0.7345	1	121.278
199-F7-2	3/9/11 11:00	XD	114.2245	121.278	23.1414042	23.15	0.7345	1	121.278
199-F7-2	3/9/11 12:00	XD	114.2248	121.278	23.14041995	23.15	0.7345	1	121.278
199-F7-2	3/9/11 13:00	XD	114.2251	121.278	23.1394357	23.15	0.7345	1	121.278
199-F7-2	3/9/11 14:00	XD	114.226	121.278	23.13648294	23.15	0.7345	1	121.278
199-F7-2	3/9/11 15:00	XD	114.2269	121.278	23.13353018	23.15	0.7345	1	121.278
199-F7-2	3/9/11 16:00	XD	114.2269	121.278	23.13353018	23.15	0.7345	1	121.278
199-F7-2	3/9/11 17:00	XD	114.226	121.278	23.13648294	23.15	0.7345	1	121.278
199-F7-2	3/9/11 18:00	XD	114.2263	121.278	23.13549869	23.15	0.7345	1	121.278
199-F7-2	3/9/11 19:00	XD	114.2263	121.278	23.13549869	23.15	0.7345	1	121.278
199-F7-2	3/9/11 20:00	XD	114.2275	121.278	23.13156168	23.15	0.7345	1	121.278
199-F7-2	3/9/11 21:00	XD	114.2257	121.278	23.13746719	23.15	0.7345	1	121.278
199-F7-2	3/9/11 22:00	XD	114.2263	121.278	23.13549869	23.15	0.7345	1	121.278
199-F7-2	3/9/11 23:00	XD	114.2263	121.278	23.13549869	23.15	0.7345	1	121.278
199-F7-2	3/10/11 0:00	XD	114.2263	121.278	23.13549869	23.15	0.7345	1	121.278
199-F7-2	3/10/11 1:00	XD	114.2269	121.278	23.13353018	23.15	0.7345	1	121.278
199-F7-2	3/10/11 2:00	XD	114.2272	121.278	23.13254593	23.15	0.7345	1	121.278
199-F7-2	3/10/11 3:00	XD	114.2272	121.278	23.13254593	23.15	0.7345	1	121.278
199-F7-2	3/10/11 4:00	XD	114.2275	121.278	23.13156168	23.15	0.7345	1	121.278
199-F7-2	3/10/11 5:00	XD	114.2275	121.278	23.13156168	23.15	0.7345	1	121.278
199-F7-2	3/10/11 6:00	XD	114.2275	121.278	23.13156168	23.15	0.7345	1	121.278
199-F7-2	3/10/11 7:00	XD	114.2281	121.278	23.12959318	23.15	0.7345	1	121.278
199-F7-2	3/10/11 8:00	XD	114.2278	121.278	23.13057743	23.15	0.7345	1	121.278
199-F7-2	3/10/11 9:00	XD	114.2287	121.278	23.12762467	23.15	0.7345	1	121.278
199-F7-2	3/10/11 10:00	XD	114.2284	121.278	23.12860892	23.15	0.7345	1	121.278
199-F7-2	3/10/11 11:00	XD	114.2284	121.278	23.12860892	23.15	0.7345	1	121.278
199-F7-2	3/10/11 12:00	XD	114.2284	121.278	23.12860892	23.15	0.7345	1	121.278
199-F7-2	3/10/11 13:00	XD	114.2297	121.278	23.12434383	23.15	0.7345	1	121.278
199-F7-2	3/10/11 14:00	XD	114.2284	121.278	23.12860892	23.15	0.7345	1	121.278
199-F7-2	3/10/11 15:00	XD	114.23	121.278	23.12335958	23.15	0.7345	1	121.278
199-F7-2	3/10/11 16:00	XD	114.2281	121.278	23.12959318	23.15	0.7345	1	121.278
199-F7-2	3/10/11 17:00	XD	114.233	121.278	23.11351706	23.15	0.7345	1	121.278
199-F7-2	3/10/11 18:00	XD	114.2324	121.278	23.11548556	23.15	0.7345	1	121.278
199-F7-2	3/10/11 19:00	XD	114.2297	121.278	23.12434383	23.15	0.7345	1	121.278
199-F7-2	3/10/11 20:00	XD	114.2297	121.278	23.12434383	23.15	0.7345	1	121.278
199-F7-2	3/10/11 21:00	XD	114.2303	121.278	23.12237533	23.15	0.7345	1	121.278
199-F7-2	3/10/11 22:00	XD	114.23	121.278	23.12335958	23.15	0.7345	1	121.278
199-F7-2	3/10/11 23:00	XD	114.2293	121.278	23.12565617	23.15	0.7345	1	121.278
199-F7-2	3/11/11 0:00	XD	114.23	121.278	23.12335958	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/11/11 1:00	XD	114.229	121.278	23.12664042	23.15	0.7345	1	121.278
199-F7-2	3/11/11 2:00	XD	114.2287	121.278	23.12762467	23.15	0.7345	1	121.278
199-F7-2	3/11/11 3:00	XD	114.2284	121.278	23.12860892	23.15	0.7345	1	121.278
199-F7-2	3/11/11 4:00	XD	114.229	121.278	23.12664042	23.15	0.7345	1	121.278
199-F7-2	3/11/11 5:00	XD	114.229	121.278	23.12664042	23.15	0.7345	1	121.278
199-F7-2	3/11/11 6:00	XD	114.229	121.278	23.12664042	23.15	0.7345	1	121.278
199-F7-2	3/11/11 7:00	XD	114.229	121.278	23.12664042	23.15	0.7345	1	121.278
199-F7-2	3/11/11 8:00	XD	114.229	121.278	23.12664042	23.15	0.7345	1	121.278
199-F7-2	3/11/11 9:00	XD	114.2284	121.278	23.12860892	23.15	0.7345	1	121.278
199-F7-2	3/11/11 10:00	XD	114.229	121.278	23.12664042	23.15	0.7345	1	121.278
199-F7-2	3/11/11 11:00	XD	114.2297	121.278	23.12434383	23.15	0.7345	1	121.278
199-F7-2	3/11/11 12:00	XD	114.2306	121.278	23.12139108	23.15	0.7345	1	121.278
199-F7-2	3/11/11 13:00	XD	114.2315	121.278	23.11843832	23.15	0.7345	1	121.278
199-F7-2	3/11/11 14:00	XD	114.2306	121.278	23.12139108	23.15	0.7345	1	121.278
199-F7-2	3/11/11 15:00	XD	114.2303	121.278	23.12237533	23.15	0.7345	1	121.278
199-F7-2	3/11/11 16:00	XD	114.2303	121.278	23.12237533	23.15	0.7345	1	121.278
199-F7-2	3/11/11 17:00	XD	114.2306	121.278	23.12139108	23.15	0.7345	1	121.278
199-F7-2	3/11/11 18:00	XD	114.2309	121.278	23.12040682	23.15	0.7345	1	121.278
199-F7-2	3/11/11 19:00	XD	114.2309	121.278	23.12040682	23.15	0.7345	1	121.278
199-F7-2	3/11/11 20:00	XD	114.2309	121.278	23.12040682	23.15	0.7345	1	121.278
199-F7-2	3/11/11 21:00	XD	114.2309	121.278	23.12040682	23.15	0.7345	1	121.278
199-F7-2	3/11/11 22:00	XD	114.2312	121.278	23.11942257	23.15	0.7345	1	121.278
199-F7-2	3/11/11 23:00	XD	114.2315	121.278	23.11843832	23.15	0.7345	1	121.278
199-F7-2	3/12/11 0:00	XD	114.2309	121.278	23.12040682	23.15	0.7345	1	121.278
199-F7-2	3/12/11 1:00	XD	114.2321	121.278	23.11646982	23.15	0.7345	1	121.278
199-F7-2	3/12/11 2:00	XD	114.2318	121.278	23.11745407	23.15	0.7345	1	121.278
199-F7-2	3/12/11 3:00	XD	114.2318	121.278	23.11745407	23.15	0.7345	1	121.278
199-F7-2	3/12/11 4:00	XD	114.2318	121.278	23.11745407	23.15	0.7345	1	121.278
199-F7-2	3/12/11 5:00	XD	114.2324	121.278	23.11548556	23.15	0.7345	1	121.278
199-F7-2	3/12/11 6:00	XD	114.2321	121.278	23.11646982	23.15	0.7345	1	121.278
199-F7-2	3/12/11 7:00	XD	114.233	121.278	23.11351706	23.15	0.7345	1	121.278
199-F7-2	3/12/11 8:00	XD	114.2321	121.278	23.11646982	23.15	0.7345	1	121.278
199-F7-2	3/12/11 9:00	XD	114.233	121.278	23.11351706	23.15	0.7345	1	121.278
199-F7-2	3/12/11 10:00	XD	114.233	121.278	23.11351706	23.15	0.7345	1	121.278
199-F7-2	3/12/11 11:00	XD	114.2333	121.278	23.11253281	23.15	0.7345	1	121.278
199-F7-2	3/12/11 12:00	XD	114.2327	121.278	23.11450131	23.15	0.7345	1	121.278
199-F7-2	3/12/11 13:00	XD	114.2342	121.278	23.10958005	23.15	0.7345	1	121.278
199-F7-2	3/12/11 14:00	XD	114.2342	121.278	23.10958005	23.15	0.7345	1	121.278
199-F7-2	3/12/11 15:00	XD	114.2345	121.278	23.1085958	23.15	0.7345	1	121.278
199-F7-2	3/12/11 16:00	XD	114.2354	121.278	23.10564304	23.15	0.7345	1	121.278
199-F7-2	3/12/11 17:00	XD	114.2345	121.278	23.1085958	23.15	0.7345	1	121.278
199-F7-2	3/12/11 18:00	XD	114.2345	121.278	23.1085958	23.15	0.7345	1	121.278
199-F7-2	3/12/11 19:00	XD	114.2345	121.278	23.1085958	23.15	0.7345	1	121.278
199-F7-2	3/12/11 20:00	XD	114.2342	121.278	23.10958005	23.15	0.7345	1	121.278
199-F7-2	3/12/11 21:00	XD	114.2342	121.278	23.10958005	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/12/11 22:00	XD	114.2339	121.278	23.1105643	23.15	0.7345	1	121.278
199-F7-2	3/12/11 23:00	XD	114.2348	121.278	23.10761155	23.15	0.7345	1	121.278
199-F7-2	3/13/11 0:00	XD	114.2348	121.278	23.10761155	23.15	0.7345	1	121.278
199-F7-2	3/13/11 1:00	XD	114.2345	121.278	23.1085958	23.15	0.7345	1	121.278
199-F7-2	3/13/11 3:00	XD	114.2348	121.278	23.10761155	23.15	0.7345	1	121.278
199-F7-2	3/13/11 3:00	XD	114.2348	121.278	23.10761155	23.15	0.7345	1	121.278
199-F7-2	3/13/11 4:00	XD	114.2348	121.278	23.10761155	23.15	0.7345	1	121.278
199-F7-2	3/13/11 5:00	XD	114.2351	121.278	23.1066273	23.15	0.7345	1	121.278
199-F7-2	3/13/11 6:00	XD	114.2351	121.278	23.1066273	23.15	0.7345	1	121.278
199-F7-2	3/13/11 7:00	XD	114.2351	121.278	23.1066273	23.15	0.7345	1	121.278
199-F7-2	3/13/11 8:00	XD	114.2354	121.278	23.10564304	23.15	0.7345	1	121.278
199-F7-2	3/13/11 9:00	XD	114.2367	121.278	23.10137795	23.15	0.7345	1	121.278
199-F7-2	3/13/11 10:00	XD	114.2361	121.278	23.10334646	23.15	0.7345	1	121.278
199-F7-2	3/13/11 11:00	XD	114.2361	121.278	23.10334646	23.15	0.7345	1	121.278
199-F7-2	3/13/11 12:00	XD	114.237	121.278	23.1003937	23.15	0.7345	1	121.278
199-F7-2	3/13/11 13:00	XD	114.2364	121.278	23.1023622	23.15	0.7345	1	121.278
199-F7-2	3/13/11 14:00	XD	114.2373	121.278	23.09940945	23.15	0.7345	1	121.278
199-F7-2	3/13/11 15:00	XD	114.2376	121.278	23.0984252	23.15	0.7345	1	121.278
199-F7-2	3/13/11 16:00	XD	114.2382	121.278	23.09645669	23.15	0.7345	1	121.278
199-F7-2	3/13/11 17:00	XD	114.2379	121.278	23.09744094	23.15	0.7345	1	121.278
199-F7-2	3/13/11 18:00	XD	114.2382	121.278	23.09645669	23.15	0.7345	1	121.278
199-F7-2	3/13/11 19:00	XD	114.2388	121.278	23.09448819	23.15	0.7345	1	121.278
199-F7-2	3/13/11 20:00	XD	114.2385	121.278	23.09547244	23.15	0.7345	1	121.278
199-F7-2	3/13/11 21:00	XD	114.2376	121.278	23.0984252	23.15	0.7345	1	121.278
199-F7-2	3/13/11 22:00	XD	114.2382	121.278	23.09645669	23.15	0.7345	1	121.278
199-F7-2	3/13/11 23:00	XD	114.2382	121.278	23.09645669	23.15	0.7345	1	121.278
199-F7-2	3/14/11 0:00	XD	114.2382	121.278	23.09645669	23.15	0.7345	1	121.278
199-F7-2	3/14/11 1:00	XD	114.2385	121.278	23.09547244	23.15	0.7345	1	121.278
199-F7-2	3/14/11 2:00	XD	114.2379	121.278	23.09744094	23.15	0.7345	1	121.278
199-F7-2	3/14/11 3:00	XD	114.2388	121.278	23.09448819	23.15	0.7345	1	121.278
199-F7-2	3/14/11 4:00	XD	114.2388	121.278	23.09448819	23.15	0.7345	1	121.278
199-F7-2	3/14/11 5:00	XD	114.2385	121.278	23.09547244	23.15	0.7345	1	121.278
199-F7-2	3/14/11 6:00	XD	114.2382	121.278	23.09645669	23.15	0.7345	1	121.278
199-F7-2	3/14/11 7:00	XD	114.2397	121.278	23.09153543	23.15	0.7345	1	121.278
199-F7-2	3/14/11 8:00	XD	114.2379	121.278	23.09744094	23.15	0.7345	1	121.278
199-F7-2	3/14/11 9:00	XD	114.2382	121.278	23.09645669	23.15	0.7345	1	121.278
199-F7-2	3/14/11 10:00	XD	114.2394	121.278	23.09251968	23.15	0.7345	1	121.278
199-F7-2	3/14/11 11:00	XD	114.2409	121.278	23.08759843	23.15	0.7345	1	121.278
199-F7-2	3/14/11 12:00	XD	114.2415	121.278	23.08562992	23.15	0.7345	1	121.278
199-F7-2	3/14/11 13:00	XD	114.2415	121.278	23.08562992	23.15	0.7345	1	121.278
199-F7-2	3/14/11 14:00	XD	114.2418	121.278	23.08464567	23.15	0.7345	1	121.278
199-F7-2	3/14/11 15:00	XD	114.2418	121.278	23.08464567	23.15	0.7345	1	121.278
199-F7-2	3/14/11 16:00	XD	114.2403	121.278	23.08956693	23.15	0.7345	1	121.278
199-F7-2	3/14/11 17:00	XD	114.2415	121.278	23.08562992	23.15	0.7345	1	121.278
199-F7-2	3/14/11 18:00	XD	114.2397	121.278	23.09153543	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/14/11 19:00	XD	114.2394	121.278	23.09251968	23.15	0.7345	1	121.278
199-F7-2	3/14/11 20:00	XD	114.2394	121.278	23.09251968	23.15	0.7345	1	121.278
199-F7-2	3/14/11 21:00	XD	114.2403	121.278	23.08956693	23.15	0.7345	1	121.278
199-F7-2	3/14/11 22:00	XD	114.2403	121.278	23.08956693	23.15	0.7345	1	121.278
199-F7-2	3/14/11 23:00	XD	114.2409	121.278	23.08759843	23.15	0.7345	1	121.278
199-F7-2	3/15/11 0:00	XD	114.2403	121.278	23.08956693	23.15	0.7345	1	121.278
199-F7-2	3/15/11 1:00	XD	114.2409	121.278	23.08759843	23.15	0.7345	1	121.278
199-F7-2	3/15/11 2:00	XD	114.2412	121.278	23.08661417	23.15	0.7345	1	121.278
199-F7-2	3/15/11 3:00	XD	114.2412	121.278	23.08661417	23.15	0.7345	1	121.278
199-F7-2	3/15/11 4:00	XD	114.2418	121.278	23.08464567	23.15	0.7345	1	121.278
199-F7-2	3/15/11 5:00	XD	114.2418	121.278	23.08464567	23.15	0.7345	1	121.278
199-F7-2	3/15/11 6:00	XD	114.2421	121.278	23.08366142	23.15	0.7345	1	121.278
199-F7-2	3/15/11 7:00	XD	114.2421	121.278	23.08366142	23.15	0.7345	1	121.278
199-F7-2	3/15/11 8:00	XD	114.2425	121.278	23.08234908	23.15	0.7345	1	121.278
199-F7-2	3/15/11 9:00	XD	114.2425	121.278	23.08234908	23.15	0.7345	1	121.278
199-F7-2	3/15/11 10:00	XD	114.2425	121.278	23.08234908	23.15	0.7345	1	121.278
199-F7-2	3/15/11 11:00	XD	114.2434	121.278	23.07939633	23.15	0.7345	1	121.278
199-F7-2	3/15/11 12:00	XD	114.2431	121.278	23.08038058	23.15	0.7345	1	121.278
199-F7-2	3/15/11 13:00	XD	114.244	121.278	23.07742782	23.15	0.7345	1	121.278
199-F7-2	3/15/11 14:00	XD	114.244	121.278	23.07742782	23.15	0.7345	1	121.278
199-F7-2	3/15/11 15:00	XD	114.244	121.278	23.07742782	23.15	0.7345	1	121.278
199-F7-2	3/15/11 16:00	XD	114.244	121.278	23.07742782	23.15	0.7345	1	121.278
199-F7-2	3/15/11 17:00	XD	114.244	121.278	23.07742782	23.15	0.7345	1	121.278
199-F7-2	3/15/11 18:00	XD	114.2443	121.278	23.07644357	23.15	0.7345	1	121.278
199-F7-2	3/15/11 19:00	XD	114.2443	121.278	23.07644357	23.15	0.7345	1	121.278
199-F7-2	3/15/11 20:00	XD	114.2452	121.278	23.07349081	23.15	0.7345	1	121.278
199-F7-2	3/15/11 21:00	XD	114.2461	121.278	23.07053806	23.15	0.7345	1	121.278
199-F7-2	3/15/11 22:00	XD	114.2452	121.278	23.07349081	23.15	0.7345	1	121.278
199-F7-2	3/15/11 23:00	XD	114.2467	121.278	23.06856955	23.15	0.7345	1	121.278
199-F7-2	3/16/11 0:00	XD	114.2458	121.278	23.07152231	23.15	0.7345	1	121.278
199-F7-2	3/16/11 1:00	XD	114.2446	121.278	23.07545932	23.15	0.7345	1	121.278
199-F7-2	3/16/11 2:00	XD	114.2449	121.278	23.07447507	23.15	0.7345	1	121.278
199-F7-2	3/16/11 3:00	XD	114.2449	121.278	23.07447507	23.15	0.7345	1	121.278
199-F7-2	3/16/11 4:00	XD	114.2476	121.278	23.0656168	23.15	0.7345	1	121.278
199-F7-2	3/16/11 5:00	XD	114.2449	121.278	23.07447507	23.15	0.7345	1	121.278
199-F7-2	3/16/11 6:00	XD	114.2455	121.278	23.07250656	23.15	0.7345	1	121.278
199-F7-2	3/16/11 7:00	XD	114.2455	121.278	23.07250656	23.15	0.7345	1	121.278
199-F7-2	3/16/11 8:00	XD	114.2452	121.278	23.07349081	23.15	0.7345	1	121.278
199-F7-2	3/16/11 9:00	XD	114.2458	121.278	23.07152231	23.15	0.7345	1	121.278
199-F7-2	3/16/11 10:00	XD	114.2455	121.278	23.07250656	23.15	0.7345	1	121.278
199-F7-2	3/16/11 11:00	XD	114.2452	121.278	23.07349081	23.15	0.7345	1	121.278
199-F7-2	3/16/11 12:00	XD	114.2458	121.278	23.07152231	23.15	0.7345	1	121.278
199-F7-2	3/16/11 13:00	XD	114.2461	121.278	23.07053806	23.15	0.7345	1	121.278
199-F7-2	3/16/11 14:00	XD	114.2455	121.278	23.07250656	23.15	0.7345	1	121.278
199-F7-2	3/16/11 15:00	XD	114.2467	121.278	23.06856955	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/16/11 16:00	XD	114.2473	121.278	23.06660105	23.15	0.7345	1	121.278
199-F7-2	3/16/11 17:00	XD	114.2476	121.278	23.0656168	23.15	0.7345	1	121.278
199-F7-2	3/16/11 18:00	XD	114.2464	121.278	23.06955381	23.15	0.7345	1	121.278
199-F7-2	3/16/11 19:00	XD	114.2461	121.278	23.07053806	23.15	0.7345	1	121.278
199-F7-2	3/16/11 20:00	XD	114.2458	121.278	23.07152231	23.15	0.7345	1	121.278
199-F7-2	3/16/11 21:00	XD	114.2458	121.278	23.07152231	23.15	0.7345	1	121.278
199-F7-2	3/16/11 22:00	XD	114.2461	121.278	23.07053806	23.15	0.7345	1	121.278
199-F7-2	3/16/11 23:00	XD	114.2458	121.278	23.07152231	23.15	0.7345	1	121.278
199-F7-2	3/17/11 0:00	XD	114.2461	121.278	23.07053806	23.15	0.7345	1	121.278
199-F7-2	3/17/11 1:00	XD	114.2467	121.278	23.06856955	23.15	0.7345	1	121.278
199-F7-2	3/17/11 2:00	XD	114.2461	121.278	23.07053806	23.15	0.7345	1	121.278
199-F7-2	3/17/11 3:00	XD	114.2467	121.278	23.06856955	23.15	0.7345	1	121.278
199-F7-2	3/17/11 4:00	XD	114.2458	121.278	23.07152231	23.15	0.7345	1	121.278
199-F7-2	3/17/11 5:00	XD	114.2464	121.278	23.06955381	23.15	0.7345	1	121.278
199-F7-2	3/17/11 6:00	XD	114.2467	121.278	23.06856955	23.15	0.7345	1	121.278
199-F7-2	3/17/11 7:00	XD	114.2467	121.278	23.06856955	23.15	0.7345	1	121.278
199-F7-2	3/17/11 8:00	XD	114.2458	121.278	23.07152231	23.15	0.7345	1	121.278
199-F7-2	3/17/11 9:00	XD	114.247	121.278	23.0675853	23.15	0.7345	1	121.278
199-F7-2	3/17/11 10:00	XD	114.2467	121.278	23.06856955	23.15	0.7345	1	121.278
199-F7-2	3/17/11 11:00	XD	114.2458	121.278	23.07152231	23.15	0.7345	1	121.278
199-F7-2	3/17/11 12:00	XD	114.2473	121.278	23.06660105	23.15	0.7345	1	121.278
199-F7-2	3/17/11 13:00	XD	114.2485	121.278	23.06266404	23.15	0.7345	1	121.278
199-F7-2	3/17/11 14:00	XD	114.2482	121.278	23.06364829	23.15	0.7345	1	121.278
199-F7-2	3/17/11 15:00	XD	114.2479	121.278	23.06463255	23.15	0.7345	1	121.278
199-F7-2	3/17/11 16:00	XD	114.2479	121.278	23.06463255	23.15	0.7345	1	121.278
199-F7-2	3/17/11 17:00	XD	114.2482	121.278	23.06364829	23.15	0.7345	1	121.278
199-F7-2	3/17/11 18:00	XD	114.2482	121.278	23.06364829	23.15	0.7345	1	121.278
199-F7-2	3/17/11 19:00	XD	114.2485	121.278	23.06266404	23.15	0.7345	1	121.278
199-F7-2	3/17/11 20:00	XD	114.2489	121.278	23.06135171	23.15	0.7345	1	121.278
199-F7-2	3/17/11 21:00	XD	114.2489	121.278	23.06135171	23.15	0.7345	1	121.278
199-F7-2	3/17/11 22:00	XD	114.2489	121.278	23.06135171	23.15	0.7345	1	121.278
199-F7-2	3/17/11 23:00	XD	114.2492	121.278	23.06036745	23.15	0.7345	1	121.278
199-F7-2	3/18/11 0:00	XD	114.2492	121.278	23.06036745	23.15	0.7345	1	121.278
199-F7-2	3/18/11 1:00	XD	114.2492	121.278	23.06036745	23.15	0.7345	1	121.278
199-F7-2	3/18/11 2:00	XD	114.2495	121.278	23.0593832	23.15	0.7345	1	121.278
199-F7-2	3/18/11 3:00	XD	114.2495	121.278	23.0593832	23.15	0.7345	1	121.278
199-F7-2	3/18/11 4:00	XD	114.2501	121.278	23.0574147	23.15	0.7345	1	121.278
199-F7-2	3/18/11 5:00	XD	114.2501	121.278	23.0574147	23.15	0.7345	1	121.278
199-F7-2	3/18/11 6:00	XD	114.2498	121.278	23.05839895	23.15	0.7345	1	121.278
199-F7-2	3/18/11 7:00	XD	114.2501	121.278	23.0574147	23.15	0.7345	1	121.278
199-F7-2	3/18/11 8:00	XD	114.2501	121.278	23.0574147	23.15	0.7345	1	121.278
199-F7-2	3/18/11 9:00	XD	114.2513	121.278	23.05347769	23.15	0.7345	1	121.278
199-F7-2	3/18/11 10:00	XD	114.2504	121.278	23.05643045	23.15	0.7345	1	121.278
199-F7-2	3/18/11 11:00	XD	114.251	121.278	23.05446194	23.15	0.7345	1	121.278
199-F7-2	3/18/11 12:00	XD	114.2504	121.278	23.05643045	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/18/11 13:00	XD	114.2525	121.278	23.04954068	23.15	0.7345	1	121.278
199-F7-2	3/18/11 14:00	XD	114.2522	121.278	23.05052493	23.15	0.7345	1	121.278
199-F7-2	3/18/11 15:00	XD	114.2522	121.278	23.05052493	23.15	0.7345	1	121.278
199-F7-2	3/18/11 16:00	XD	114.2534	121.278	23.04658793	23.15	0.7345	1	121.278
199-F7-2	3/18/11 17:00	XD	114.2528	121.278	23.04855643	23.15	0.7345	1	121.278
199-F7-2	3/18/11 18:00	XD	114.2534	121.278	23.04658793	23.15	0.7345	1	121.278
199-F7-2	3/18/11 19:00	XD	114.2531	121.278	23.04757218	23.15	0.7345	1	121.278
199-F7-2	3/18/11 20:00	XD	114.2534	121.278	23.04658793	23.15	0.7345	1	121.278
199-F7-2	3/18/11 21:00	XD	114.2531	121.278	23.04757218	23.15	0.7345	1	121.278
199-F7-2	3/18/11 22:00	XD	114.2534	121.278	23.04658793	23.15	0.7345	1	121.278
199-F7-2	3/18/11 23:00	XD	114.2537	121.278	23.04560367	23.15	0.7345	1	121.278
199-F7-2	3/19/11 0:00	XD	114.2537	121.278	23.04560367	23.15	0.7345	1	121.278
199-F7-2	3/19/11 1:00	XD	114.2534	121.278	23.04658793	23.15	0.7345	1	121.278
199-F7-2	3/19/11 2:00	XD	114.2537	121.278	23.04560367	23.15	0.7345	1	121.278
199-F7-2	3/19/11 3:00	XD	114.254	121.278	23.04461942	23.15	0.7345	1	121.278
199-F7-2	3/19/11 4:00	XD	114.254	121.278	23.04461942	23.15	0.7345	1	121.278
199-F7-2	3/19/11 5:00	XD	114.254	121.278	23.04461942	23.15	0.7345	1	121.278
199-F7-2	3/19/11 6:00	XD	114.2534	121.278	23.04658793	23.15	0.7345	1	121.278
199-F7-2	3/19/11 7:00	XD	114.2537	121.278	23.04560367	23.15	0.7345	1	121.278
199-F7-2	3/19/11 8:00	XD	114.2534	121.278	23.04658793	23.15	0.7345	1	121.278
199-F7-2	3/19/11 9:00	XD	114.2543	121.278	23.04363517	23.15	0.7345	1	121.278
199-F7-2	3/19/11 10:00	XD	114.254	121.278	23.04461942	23.15	0.7345	1	121.278
199-F7-2	3/19/11 11:00	XD	114.2546	121.278	23.04265092	23.15	0.7345	1	121.278
199-F7-2	3/19/11 12:00	XD	114.254	121.278	23.04461942	23.15	0.7345	1	121.278
199-F7-2	3/19/11 13:00	XD	114.2553	121.278	23.04035433	23.15	0.7345	1	121.278
199-F7-2	3/19/11 14:00	XD	114.2559	121.278	23.03838583	23.15	0.7345	1	121.278
199-F7-2	3/19/11 15:00	XD	114.2556	121.278	23.03937008	23.15	0.7345	1	121.278
199-F7-2	3/19/11 16:00	XD	114.2553	121.278	23.04035433	23.15	0.7345	1	121.278
199-F7-2	3/19/11 17:00	XD	114.2543	121.278	23.04363517	23.15	0.7345	1	121.278
199-F7-2	3/19/11 18:00	XD	114.2553	121.278	23.04035433	23.15	0.7345	1	121.278
199-F7-2	3/19/11 19:00	XD	114.2556	121.278	23.03937008	23.15	0.7345	1	121.278
199-F7-2	3/19/11 20:00	XD	114.2553	121.278	23.04035433	23.15	0.7345	1	121.278
199-F7-2	3/19/11 21:00	XD	114.255	121.278	23.04133858	23.15	0.7345	1	121.278
199-F7-2	3/19/11 22:00	XD	114.255	121.278	23.04133858	23.15	0.7345	1	121.278
199-F7-2	3/19/11 23:00	XD	114.2562	121.278	23.03740157	23.15	0.7345	1	121.278
199-F7-2	3/20/11 0:00	XD	114.2565	121.278	23.03641732	23.15	0.7345	1	121.278
199-F7-2	3/20/11 1:00	XD	114.2559	121.278	23.03838583	23.15	0.7345	1	121.278
199-F7-2	3/20/11 2:00	XD	114.2565	121.278	23.03641732	23.15	0.7345	1	121.278
199-F7-2	3/20/11 3:00	XD	114.2562	121.278	23.03740157	23.15	0.7345	1	121.278
199-F7-2	3/20/11 4:00	XD	114.2559	121.278	23.03838583	23.15	0.7345	1	121.278
199-F7-2	3/20/11 5:00	XD	114.2562	121.278	23.03740157	23.15	0.7345	1	121.278
199-F7-2	3/20/11 6:00	XD	114.2562	121.278	23.03740157	23.15	0.7345	1	121.278
199-F7-2	3/20/11 7:00	XD	114.2565	121.278	23.03641732	23.15	0.7345	1	121.278
199-F7-2	3/20/11 8:00	XD	114.2568	121.278	23.03543307	23.15	0.7345	1	121.278
199-F7-2	3/20/11 9:00	XD	114.2565	121.278	23.03641732	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/20/11 10:00	XD	114.2574	121.278	23.03346457	23.15	0.7345	1	121.278
199-F7-2	3/20/11 11:00	XD	114.2577	121.278	23.03248031	23.15	0.7345	1	121.278
199-F7-2	3/20/11 12:00	XD	114.2577	121.278	23.03248031	23.15	0.7345	1	121.278
199-F7-2	3/20/11 13:00	XD	114.2586	121.278	23.02952756	23.15	0.7345	1	121.278
199-F7-2	3/20/11 14:00	XD	114.2589	121.278	23.02854331	23.15	0.7345	1	121.278
199-F7-2	3/20/11 15:00	XD	114.2592	121.278	23.02755906	23.15	0.7345	1	121.278
199-F7-2	3/20/11 16:00	XD	114.2604	121.278	23.02362205	23.15	0.7345	1	121.278
199-F7-2	3/20/11 17:00	XD	114.2601	121.278	23.0246063	23.15	0.7345	1	121.278
199-F7-2	3/20/11 18:00	XD	114.2601	121.278	23.0246063	23.15	0.7345	1	121.278
199-F7-2	3/20/11 19:00	XD	114.2598	121.278	23.02559055	23.15	0.7345	1	121.278
199-F7-2	3/20/11 20:00	XD	114.2598	121.278	23.02559055	23.15	0.7345	1	121.278
199-F7-2	3/20/11 21:00	XD	114.2595	121.278	23.0265748	23.15	0.7345	1	121.278
199-F7-2	3/20/11 22:00	XD	114.2598	121.278	23.02559055	23.15	0.7345	1	121.278
199-F7-2	3/20/11 23:00	XD	114.2595	121.278	23.0265748	23.15	0.7345	1	121.278
199-F7-2	3/21/11 0:00	XD	114.2595	121.278	23.0265748	23.15	0.7345	1	121.278
199-F7-2	3/21/11 1:00	XD	114.2598	121.278	23.02559055	23.15	0.7345	1	121.278
199-F7-2	3/21/11 2:00	XD	114.2598	121.278	23.02559055	23.15	0.7345	1	121.278
199-F7-2	3/21/11 3:00	XD	114.2601	121.278	23.0246063	23.15	0.7345	1	121.278
199-F7-2	3/21/11 4:00	XD	114.2601	121.278	23.0246063	23.15	0.7345	1	121.278
199-F7-2	3/21/11 5:00	XD	114.2601	121.278	23.0246063	23.15	0.7345	1	121.278
199-F7-2	3/21/11 6:00	XD	114.2601	121.278	23.0246063	23.15	0.7345	1	121.278
199-F7-2	3/21/11 7:00	XD	114.2604	121.278	23.02362205	23.15	0.7345	1	121.278
199-F7-2	3/21/11 8:00	XD	114.2601	121.278	23.0246063	23.15	0.7345	1	121.278
199-F7-2	3/21/11 9:00	XD	114.2601	121.278	23.0246063	23.15	0.7345	1	121.278
199-F7-2	3/21/11 10:00	XD	114.2598	121.278	23.02559055	23.15	0.7345	1	121.278
199-F7-2	3/21/11 11:00	XD	114.2601	121.278	23.0246063	23.15	0.7345	1	121.278
199-F7-2	3/21/11 12:00	XD	114.2607	121.278	23.0226378	23.15	0.7345	1	121.278
199-F7-2	3/21/11 13:00	XD	114.2623	121.278	23.01738845	23.15	0.7345	1	121.278
199-F7-2	3/21/11 14:00	XD	114.2607	121.278	23.0226378	23.15	0.7345	1	121.278
199-F7-2	3/21/11 15:00	XD	114.2607	121.278	23.0226378	23.15	0.7345	1	121.278
199-F7-2	3/21/11 16:00	XD	114.2607	121.278	23.0226378	23.15	0.7345	1	121.278
199-F7-2	3/21/11 17:00	XD	114.2617	121.278	23.01935696	23.15	0.7345	1	121.278
199-F7-2	3/21/11 18:00	XD	114.2617	121.278	23.01935696	23.15	0.7345	1	121.278
199-F7-2	3/21/11 19:00	XD	114.2638	121.278	23.01246719	23.15	0.7345	1	121.278
199-F7-2	3/21/11 20:00	XD	114.261	121.278	23.02165354	23.15	0.7345	1	121.278
199-F7-2	3/21/11 21:00	XD	114.261	121.278	23.02165354	23.15	0.7345	1	121.278
199-F7-2	3/21/11 22:00	XD	114.2607	121.278	23.0226378	23.15	0.7345	1	121.278
199-F7-2	3/21/11 23:00	XD	114.2607	121.278	23.0226378	23.15	0.7345	1	121.278
199-F7-2	3/22/11 0:00	XD	114.2614	121.278	23.02034121	23.15	0.7345	1	121.278
199-F7-2	3/22/11 1:00	XD	114.261	121.278	23.02165354	23.15	0.7345	1	121.278
199-F7-2	3/22/11 2:00	XD	114.2614	121.278	23.02034121	23.15	0.7345	1	121.278
199-F7-2	3/22/11 3:00	XD	114.261	121.278	23.02165354	23.15	0.7345	1	121.278
199-F7-2	3/22/11 4:00	XD	114.2614	121.278	23.02034121	23.15	0.7345	1	121.278
199-F7-2	3/22/11 5:00	XD	114.261	121.278	23.02165354	23.15	0.7345	1	121.278
199-F7-2	3/22/11 6:00	XD	114.2614	121.278	23.02034121	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/22/11 7:00	XD	114.2614	121.278	23.02034121	23.15	0.7345	1	121.278
199-F7-2	3/22/11 8:00	XD	114.2614	121.278	23.02034121	23.15	0.7345	1	121.278
199-F7-2	3/22/11 9:00	XD	114.2617	121.278	23.01935696	23.15	0.7345	1	121.278
199-F7-2	3/22/11 10:00	XD	114.2617	121.278	23.01935696	23.15	0.7345	1	121.278
199-F7-2	3/22/11 11:00	XD	114.2617	121.278	23.01935696	23.15	0.7345	1	121.278
199-F7-2	3/22/11 12:00	XD	114.2644	121.278	23.01049869	23.15	0.7345	1	121.278
199-F7-2	3/22/11 13:00	XD	114.2623	121.278	23.01738845	23.15	0.7345	1	121.278
199-F7-2	3/22/11 14:00	XD	114.2617	121.278	23.01935696	23.15	0.7345	1	121.278
199-F7-2	3/22/11 15:00	XD	114.2629	121.278	23.01541995	23.15	0.7345	1	121.278
199-F7-2	3/22/11 16:00	XD	114.2629	121.278	23.01541995	23.15	0.7345	1	121.278
199-F7-2	3/22/11 17:00	XD	114.2638	121.278	23.01246719	23.15	0.7345	1	121.278
199-F7-2	3/22/11 18:00	XD	114.2629	121.278	23.01541995	23.15	0.7345	1	121.278
199-F7-2	3/22/11 19:00	XD	114.2623	121.278	23.01738845	23.15	0.7345	1	121.278
199-F7-2	3/22/11 20:00	XD	114.2626	121.278	23.0164042	23.15	0.7345	1	121.278
199-F7-2	3/22/11 21:00	XD	114.2629	121.278	23.01541995	23.15	0.7345	1	121.278
199-F7-2	3/22/11 22:00	XD	114.2626	121.278	23.0164042	23.15	0.7345	1	121.278
199-F7-2	3/22/11 23:00	XD	114.2626	121.278	23.0164042	23.15	0.7345	1	121.278
199-F7-2	3/23/11 0:00	XD	114.2629	121.278	23.01541995	23.15	0.7345	1	121.278
199-F7-2	3/23/11 1:00	XD	114.2626	121.278	23.0164042	23.15	0.7345	1	121.278
199-F7-2	3/23/11 2:00	XD	114.2638	121.278	23.01246719	23.15	0.7345	1	121.278
199-F7-2	3/23/11 3:00	XD	114.2632	121.278	23.0144357	23.15	0.7345	1	121.278
199-F7-2	3/23/11 4:00	XD	114.2632	121.278	23.0144357	23.15	0.7345	1	121.278
199-F7-2	3/23/11 5:00	XD	114.2632	121.278	23.0144357	23.15	0.7345	1	121.278
199-F7-2	3/23/11 6:00	XD	114.2635	121.278	23.01345144	23.15	0.7345	1	121.278
199-F7-2	3/23/11 7:00	XD	114.2638	121.278	23.01246719	23.15	0.7345	1	121.278
199-F7-2	3/23/11 8:00	XD	114.2638	121.278	23.01246719	23.15	0.7345	1	121.278
199-F7-2	3/23/11 9:00	XD	114.2632	121.278	23.0144357	23.15	0.7345	1	121.278
199-F7-2	3/23/11 10:00	XD	114.2644	121.278	23.01049869	23.15	0.7345	1	121.278
199-F7-2	3/23/11 11:00	XD	114.2659	121.278	23.00557743	23.15	0.7345	1	121.278
199-F7-2	3/23/11 12:00	XD	114.2647	121.278	23.00951444	23.15	0.7345	1	121.278
199-F7-2	3/23/11 13:00	XD	114.2662	121.278	23.00459318	23.15	0.7345	1	121.278
199-F7-2	3/23/11 14:00	XD	114.2647	121.278	23.00951444	23.15	0.7345	1	121.278
199-F7-2	3/23/11 15:00	XD	114.2662	121.278	23.00459318	23.15	0.7345	1	121.278
199-F7-2	3/23/11 16:00	XD	114.2659	121.278	23.00557743	23.15	0.7345	1	121.278
199-F7-2	3/23/11 17:00	XD	114.2668	121.278	23.00262467	23.15	0.7345	1	121.278
199-F7-2	3/23/11 18:00	XD	114.2665	121.278	23.00360892	23.15	0.7345	1	121.278
199-F7-2	3/23/11 19:00	XD	114.2665	121.278	23.00360892	23.15	0.7345	1	121.278
199-F7-2	3/23/11 20:00	XD	114.2668	121.278	23.00262467	23.15	0.7345	1	121.278
199-F7-2	3/23/11 21:00	XD	114.2674	121.278	23.00065617	23.15	0.7345	1	121.278
199-F7-2	3/23/11 22:00	XD	114.2674	121.278	23.00065617	23.15	0.7345	1	121.278
199-F7-2	3/23/11 23:00	XD	114.2674	121.278	23.00065617	23.15	0.7345	1	121.278
199-F7-2	3/24/11 0:00	XD	114.2674	121.278	23.00065617	23.15	0.7345	1	121.278
199-F7-2	3/24/11 1:00	XD	114.2684	121.278	22.99737533	23.15	0.7345	1	121.278
199-F7-2	3/24/11 2:00	XD	114.2678	121.278	22.99934383	23.15	0.7345	1	121.278
199-F7-2	3/24/11 3:00	XD	114.2678	121.278	22.99934383	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/24/11 4:00	XD	114.2681	121.278	22.99835958	23.15	0.7345	1	121.278
199-F7-2	3/24/11 5:00	XD	114.2684	121.278	22.99737533	23.15	0.7345	1	121.278
199-F7-2	3/24/11 6:00	XD	114.2681	121.278	22.99835958	23.15	0.7345	1	121.278
199-F7-2	3/24/11 7:00	XD	114.2681	121.278	22.99835958	23.15	0.7345	1	121.278
199-F7-2	3/24/11 8:00	XD	114.2678	121.278	22.99934383	23.15	0.7345	1	121.278
199-F7-2	3/24/11 9:00	XD	114.2687	121.278	22.99639108	23.15	0.7345	1	121.278
199-F7-2	3/24/11 10:00	XD	114.2678	121.278	22.99934383	23.15	0.7345	1	121.278
199-F7-2	3/24/11 11:00	XD	114.2684	121.278	22.99737533	23.15	0.7345	1	121.278
199-F7-2	3/24/11 12:00	XD	114.2693	121.278	22.99442257	23.15	0.7345	1	121.278
199-F7-2	3/24/11 13:00	XD	114.2678	121.278	22.99934383	23.15	0.7345	1	121.278
199-F7-2	3/24/11 14:00	XD	114.2693	121.278	22.99442257	23.15	0.7345	1	121.278
199-F7-2	3/24/11 15:00	XD	114.269	121.278	22.99540682	23.15	0.7345	1	121.278
199-F7-2	3/24/11 16:00	XD	114.2699	121.278	22.99245407	23.15	0.7345	1	121.278
199-F7-2	3/24/11 17:00	XD	114.2696	121.278	22.99343832	23.15	0.7345	1	121.278
199-F7-2	3/24/11 18:00	XD	114.2699	121.278	22.99245407	23.15	0.7345	1	121.278
199-F7-2	3/24/11 19:00	XD	114.2699	121.278	22.99245407	23.15	0.7345	1	121.278
199-F7-2	3/24/11 20:00	XD	114.2699	121.278	22.99245407	23.15	0.7345	1	121.278
199-F7-2	3/24/11 21:00	XD	114.2702	121.278	22.99146982	23.15	0.7345	1	121.278
199-F7-2	3/24/11 22:00	XD	114.2696	121.278	22.99343832	23.15	0.7345	1	121.278
199-F7-2	3/24/11 23:00	XD	114.2696	121.278	22.99343832	23.15	0.7345	1	121.278
199-F7-2	3/25/11 0:00	XD	114.2702	121.278	22.99146982	23.15	0.7345	1	121.278
199-F7-2	3/25/11 1:00	XD	114.2696	121.278	22.99343832	23.15	0.7345	1	121.278
199-F7-2	3/25/11 2:00	XD	114.2705	121.278	22.99048556	23.15	0.7345	1	121.278
199-F7-2	3/25/11 3:00	XD	114.2702	121.278	22.99146982	23.15	0.7345	1	121.278
199-F7-2	3/25/11 4:00	XD	114.2708	121.278	22.98950131	23.15	0.7345	1	121.278
199-F7-2	3/25/11 5:00	XD	114.2711	121.278	22.98851706	23.15	0.7345	1	121.278
199-F7-2	3/25/11 6:00	XD	114.2705	121.278	22.99048556	23.15	0.7345	1	121.278
199-F7-2	3/25/11 7:00	XD	114.2705	121.278	22.99048556	23.15	0.7345	1	121.278
199-F7-2	3/25/11 8:00	XD	114.2708	121.278	22.98950131	23.15	0.7345	1	121.278
199-F7-2	3/25/11 9:00	XD	114.269	121.278	22.99540682	23.15	0.7345	1	121.278
199-F7-2	3/25/11 10:00	XD	114.2714	121.278	22.98753281	23.15	0.7345	1	121.278
199-F7-2	3/25/11 11:00	XD	114.2711	121.278	22.98851706	23.15	0.7345	1	121.278
199-F7-2	3/25/11 12:00	XD	114.2717	121.278	22.98654856	23.15	0.7345	1	121.278
199-F7-2	3/25/11 13:00	XD	114.272	121.278	22.9855643	23.15	0.7345	1	121.278
199-F7-2	3/25/11 14:00	XD	114.2711	121.278	22.98851706	23.15	0.7345	1	121.278
199-F7-2	3/25/11 15:00	XD	114.269	121.278	22.99540682	23.15	0.7345	1	121.278
199-F7-2	3/25/11 16:00	XD	114.2732	121.278	22.9816273	23.15	0.7345	1	121.278
199-F7-2	3/25/11 17:00	XD	114.2729	121.278	22.98261155	23.15	0.7345	1	121.278
199-F7-2	3/25/11 18:00	XD	114.2711	121.278	22.98851706	23.15	0.7345	1	121.278
199-F7-2	3/25/11 19:00	XD	114.2711	121.278	22.98851706	23.15	0.7345	1	121.278
199-F7-2	3/25/11 20:00	XD	114.2714	121.278	22.98753281	23.15	0.7345	1	121.278
199-F7-2	3/25/11 21:00	XD	114.2711	121.278	22.98851706	23.15	0.7345	1	121.278
199-F7-2	3/25/11 22:00	XD	114.2711	121.278	22.98851706	23.15	0.7345	1	121.278
199-F7-2	3/25/11 23:00	XD	114.2717	121.278	22.98654856	23.15	0.7345	1	121.278
199-F7-2	3/26/11 0:00	XD	114.2717	121.278	22.98654856	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/26/11 1:00	XD	114.2717	121.278	22.98654856	23.15	0.7345	1	121.278
199-F7-2	3/26/11 2:00	XD	114.2714	121.278	22.98753281	23.15	0.7345	1	121.278
199-F7-2	3/26/11 3:00	XD	114.2714	121.278	22.98753281	23.15	0.7345	1	121.278
199-F7-2	3/26/11 4:00	XD	114.2717	121.278	22.98654856	23.15	0.7345	1	121.278
199-F7-2	3/26/11 5:00	XD	114.2717	121.278	22.98654856	23.15	0.7345	1	121.278
199-F7-2	3/26/11 6:00	XD	114.272	121.278	22.9855643	23.15	0.7345	1	121.278
199-F7-2	3/26/11 7:00	XD	114.272	121.278	22.9855643	23.15	0.7345	1	121.278
199-F7-2	3/26/11 8:00	XD	114.2723	121.278	22.98458005	23.15	0.7345	1	121.278
199-F7-2	3/26/11 9:00	XD	114.272	121.278	22.9855643	23.15	0.7345	1	121.278
199-F7-2	3/26/11 10:00	XD	114.2723	121.278	22.98458005	23.15	0.7345	1	121.278
199-F7-2	3/26/11 11:00	XD	114.2723	121.278	22.98458005	23.15	0.7345	1	121.278
199-F7-2	3/26/11 12:00	XD	114.2735	121.278	22.98064304	23.15	0.7345	1	121.278
199-F7-2	3/26/11 13:00	XD	114.2726	121.278	22.9835958	23.15	0.7345	1	121.278
199-F7-2	3/26/11 14:00	XD	114.2729	121.278	22.98261155	23.15	0.7345	1	121.278
199-F7-2	3/26/11 15:00	XD	114.2738	121.278	22.97965879	23.15	0.7345	1	121.278
199-F7-2	3/26/11 16:00	XD	114.2738	121.278	22.97965879	23.15	0.7345	1	121.278
199-F7-2	3/26/11 17:00	XD	114.2738	121.278	22.97965879	23.15	0.7345	1	121.278
199-F7-2	3/26/11 18:00	XD	114.2742	121.278	22.97834646	23.15	0.7345	1	121.278
199-F7-2	3/26/11 19:00	XD	114.2742	121.278	22.97834646	23.15	0.7345	1	121.278
199-F7-2	3/26/11 20:00	XD	114.2738	121.278	22.97965879	23.15	0.7345	1	121.278
199-F7-2	3/26/11 21:00	XD	114.2745	121.278	22.9773622	23.15	0.7345	1	121.278
199-F7-2	3/26/11 22:00	XD	114.2742	121.278	22.97834646	23.15	0.7345	1	121.278
199-F7-2	3/26/11 23:00	XD	114.2738	121.278	22.97965879	23.15	0.7345	1	121.278
199-F7-2	3/27/11 0:00	XD	114.2735	121.278	22.98064304	23.15	0.7345	1	121.278
199-F7-2	3/27/11 1:00	XD	114.2742	121.278	22.97834646	23.15	0.7345	1	121.278
199-F7-2	3/27/11 2:00	XD	114.2738	121.278	22.97965879	23.15	0.7345	1	121.278
199-F7-2	3/27/11 3:00	XD	114.2742	121.278	22.97834646	23.15	0.7345	1	121.278
199-F7-2	3/27/11 4:00	XD	114.2745	121.278	22.9773622	23.15	0.7345	1	121.278
199-F7-2	3/27/11 5:00	XD	114.2745	121.278	22.9773622	23.15	0.7345	1	121.278
199-F7-2	3/27/11 6:00	XD	114.2745	121.278	22.9773622	23.15	0.7345	1	121.278
199-F7-2	3/27/11 7:00	XD	114.2738	121.278	22.97965879	23.15	0.7345	1	121.278
199-F7-2	3/27/11 8:00	XD	114.2738	121.278	22.97965879	23.15	0.7345	1	121.278
199-F7-2	3/27/11 9:00	XD	114.2742	121.278	22.97834646	23.15	0.7345	1	121.278
199-F7-2	3/27/11 10:00	XD	114.2748	121.278	22.97637795	23.15	0.7345	1	121.278
199-F7-2	3/27/11 11:00	XD	114.2748	121.278	22.97637795	23.15	0.7345	1	121.278
199-F7-2	3/27/11 12:00	XD	114.2742	121.278	22.97834646	23.15	0.7345	1	121.278
199-F7-2	3/27/11 13:00	XD	114.2751	121.278	22.9753937	23.15	0.7345	1	121.278
199-F7-2	3/27/11 14:00	XD	114.2754	121.278	22.97440945	23.15	0.7345	1	121.278
199-F7-2	3/27/11 15:00	XD	114.2754	121.278	22.97440945	23.15	0.7345	1	121.278
199-F7-2	3/27/11 16:00	XD	114.276	121.278	22.97244094	23.15	0.7345	1	121.278
199-F7-2	3/27/11 17:00	XD	114.2754	121.278	22.97440945	23.15	0.7345	1	121.278
199-F7-2	3/27/11 18:00	XD	114.2751	121.278	22.9753937	23.15	0.7345	1	121.278
199-F7-2	3/27/11 19:00	XD	114.2751	121.278	22.9753937	23.15	0.7345	1	121.278
199-F7-2	3/27/11 20:00	XD	114.2754	121.278	22.97440945	23.15	0.7345	1	121.278
199-F7-2	3/27/11 21:00	XD	114.2754	121.278	22.97440945	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/27/11 22:00	XD	114.2757	121.278	22.9734252	23.15	0.7345	1	121.278
199-F7-2	3/27/11 23:00	XD	114.2754	121.278	22.97440945	23.15	0.7345	1	121.278
199-F7-2	3/28/11 0:00	XD	114.2751	121.278	22.9753937	23.15	0.7345	1	121.278
199-F7-2	3/28/11 1:00	XD	114.2754	121.278	22.97440945	23.15	0.7345	1	121.278
199-F7-2	3/28/11 2:00	XD	114.2754	121.278	22.97440945	23.15	0.7345	1	121.278
199-F7-2	3/28/11 3:00	XD	114.2754	121.278	22.97440945	23.15	0.7345	1	121.278
199-F7-2	3/28/11 4:00	XD	114.2754	121.278	22.97440945	23.15	0.7345	1	121.278
199-F7-2	3/28/11 5:00	XD	114.2751	121.278	22.9753937	23.15	0.7345	1	121.278
199-F7-2	3/28/11 6:00	XD	114.2754	121.278	22.97440945	23.15	0.7345	1	121.278
199-F7-2	3/28/11 7:00	XD	114.2748	121.278	22.97637795	23.15	0.7345	1	121.278
199-F7-2	3/28/11 8:00	XD	114.2757	121.278	22.9734252	23.15	0.7345	1	121.278
199-F7-2	3/28/11 9:00	XD	114.2763	121.278	22.97145669	23.15	0.7345	1	121.278
199-F7-2	3/28/11 10:00	XD	114.2757	121.278	22.9734252	23.15	0.7345	1	121.278
199-F7-2	3/28/11 11:00	XD	114.2748	121.278	22.97637795	23.15	0.7345	1	121.278
199-F7-2	3/28/11 12:00	XD	114.2763	121.278	22.97145669	23.15	0.7345	1	121.278
199-F7-2	3/28/11 13:00	XD	114.2742	121.278	22.97834646	23.15	0.7345	1	121.278
199-F7-2	3/28/11 14:00	XD	114.2748	121.278	22.97637795	23.15	0.7345	1	121.278
199-F7-2	3/28/11 15:00	XD	114.276	121.278	22.97244094	23.15	0.7345	1	121.278
199-F7-2	3/28/11 16:00	XD	114.2763	121.278	22.97145669	23.15	0.7345	1	121.278
199-F7-2	3/28/11 17:00	XD	114.2769	121.278	22.96948819	23.15	0.7345	1	121.278
199-F7-2	3/28/11 18:00	XD	114.276	121.278	22.97244094	23.15	0.7345	1	121.278
199-F7-2	3/28/11 19:00	XD	114.2763	121.278	22.97145669	23.15	0.7345	1	121.278
199-F7-2	3/28/11 20:00	XD	114.276	121.278	22.97244094	23.15	0.7345	1	121.278
199-F7-2	3/28/11 21:00	XD	114.2763	121.278	22.97145669	23.15	0.7345	1	121.278
199-F7-2	3/28/11 22:00	XD	114.2763	121.278	22.97145669	23.15	0.7345	1	121.278
199-F7-2	3/28/11 23:00	XD	114.2769	121.278	22.96948819	23.15	0.7345	1	121.278
199-F7-2	3/29/11 0:00	XD	114.2769	121.278	22.96948819	23.15	0.7345	1	121.278
199-F7-2	3/29/11 1:00	XD	114.2769	121.278	22.96948819	23.15	0.7345	1	121.278
199-F7-2	3/29/11 2:00	XD	114.2769	121.278	22.96948819	23.15	0.7345	1	121.278
199-F7-2	3/29/11 3:00	XD	114.2766	121.278	22.97047244	23.15	0.7345	1	121.278
199-F7-2	3/29/11 4:00	XD	114.2769	121.278	22.96948819	23.15	0.7345	1	121.278
199-F7-2	3/29/11 5:00	XD	114.2769	121.278	22.96948819	23.15	0.7345	1	121.278
199-F7-2	3/29/11 6:00	XD	114.2781	121.278	22.96555118	23.15	0.7345	1	121.278
199-F7-2	3/29/11 7:00	XD	114.2775	121.278	22.96751968	23.15	0.7345	1	121.278
199-F7-2	3/29/11 8:00	XD	114.2778	121.278	22.96653543	23.15	0.7345	1	121.278
199-F7-2	3/29/11 9:00	XD	114.2778	121.278	22.96653543	23.15	0.7345	1	121.278
199-F7-2	3/29/11 10:00	XD	114.2772	121.278	22.96850394	23.15	0.7345	1	121.278
199-F7-2	3/29/11 11:00	XD	114.2778	121.278	22.96653543	23.15	0.7345	1	121.278
199-F7-2	3/29/11 12:00	XD	114.2775	121.278	22.96751968	23.15	0.7345	1	121.278
199-F7-2	3/29/11 13:00	XD	114.2781	121.278	22.96555118	23.15	0.7345	1	121.278
199-F7-2	3/29/11 14:00	XD	114.2778	121.278	22.96653543	23.15	0.7345	1	121.278
199-F7-2	3/29/11 15:00	XD	114.2781	121.278	22.96555118	23.15	0.7345	1	121.278
199-F7-2	3/29/11 16:00	XD	114.2778	121.278	22.96653543	23.15	0.7345	1	121.278
199-F7-2	3/29/11 17:00	XD	114.2784	121.278	22.96456693	23.15	0.7345	1	121.278
199-F7-2	3/29/11 18:00	XD	114.2787	121.278	22.96358268	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/29/11 19:00	XD	114.2781	121.278	22.96555118	23.15	0.7345	1	121.278
199-F7-2	3/29/11 20:00	XD	114.2784	121.278	22.96456693	23.15	0.7345	1	121.278
199-F7-2	3/29/11 21:00	XD	114.2778	121.278	22.96653543	23.15	0.7345	1	121.278
199-F7-2	3/29/11 22:00	XD	114.2781	121.278	22.96555118	23.15	0.7345	1	121.278
199-F7-2	3/29/11 23:00	XD	114.2787	121.278	22.96358268	23.15	0.7345	1	121.278
199-F7-2	3/30/11 0:00	XD	114.2781	121.278	22.96555118	23.15	0.7345	1	121.278
199-F7-2	3/30/11 1:00	XD	114.279	121.278	22.96259843	23.15	0.7345	1	121.278
199-F7-2	3/30/11 2:00	XD	114.279	121.278	22.96259843	23.15	0.7345	1	121.278
199-F7-2	3/30/11 3:00	XD	114.2793	121.278	22.96161417	23.15	0.7345	1	121.278
199-F7-2	3/30/11 4:00	XD	114.279	121.278	22.96259843	23.15	0.7345	1	121.278
199-F7-2	3/30/11 5:00	XD	114.2787	121.278	22.96358268	23.15	0.7345	1	121.278
199-F7-2	3/30/11 6:00	XD	114.279	121.278	22.96259843	23.15	0.7345	1	121.278
199-F7-2	3/30/11 7:00	XD	114.2793	121.278	22.96161417	23.15	0.7345	1	121.278
199-F7-2	3/30/11 8:00	XD	114.2784	121.278	22.96456693	23.15	0.7345	1	121.278
199-F7-2	3/30/11 8:56	Manual	114.276744	121.278	22.97				121.278
199-F7-2	3/30/11 9:00	XD	114.2796	121.278	22.96062992	23.15	0.7345	1	121.278
199-F7-2	3/30/11 10:00	XD	114.2781	121.278	22.96555118	23.15	0.7345	1	121.278
199-F7-2	3/30/11 11:00	XD	114.2806	121.278	22.95734908	23.15	0.7345	1	121.278
199-F7-2	3/30/11 12:00	XD	114.2796	121.278	22.96062992	23.15	0.7345	1	121.278
199-F7-2	3/30/11 13:00	XD	114.2802	121.278	22.95866142	23.15	0.7345	1	121.278
199-F7-2	3/30/11 14:00	XD	114.2802	121.278	22.95866142	23.15	0.7345	1	121.278
199-F7-2	3/30/11 15:00	XD	114.2812	121.278	22.95538058	23.15	0.7345	1	121.278
199-F7-2	3/30/11 16:00	XD	114.2812	121.278	22.95538058	23.15	0.7345	1	121.278
199-F7-2	3/30/11 17:00	XD	114.2812	121.278	22.95538058	23.15	0.7345	1	121.278
199-F7-2	3/30/11 18:00	XD	114.2809	121.278	22.95636483	23.15	0.7345	1	121.278
199-F7-2	3/30/11 19:00	XD	114.2812	121.278	22.95538058	23.15	0.7345	1	121.278
199-F7-2	3/30/11 20:00	XD	114.2806	121.278	22.95734908	23.15	0.7345	1	121.278
199-F7-2	3/30/11 21:00	XD	114.2802	121.278	22.95866142	23.15	0.7345	1	121.278
199-F7-2	3/30/11 22:00	XD	114.2802	121.278	22.95866142	23.15	0.7345	1	121.278
199-F7-2	3/30/11 23:00	XD	114.2806	121.278	22.95734908	23.15	0.7345	1	121.278
199-F7-2	3/31/11 0:00	XD	114.2806	121.278	22.95734908	23.15	0.7345	1	121.278
199-F7-2	3/31/11 1:00	XD	114.2812	121.278	22.95538058	23.15	0.7345	1	121.278
199-F7-2	3/31/11 2:00	XD	114.2809	121.278	22.95636483	23.15	0.7345	1	121.278
199-F7-2	3/31/11 3:00	XD	114.2809	121.278	22.95636483	23.15	0.7345	1	121.278
199-F7-2	3/31/11 4:00	XD	114.2812	121.278	22.95538058	23.15	0.7345	1	121.278
199-F7-2	3/31/11 5:00	XD	114.2818	121.278	22.95341207	23.15	0.7345	1	121.278
199-F7-2	3/31/11 6:00	XD	114.2812	121.278	22.95538058	23.15	0.7345	1	121.278
199-F7-2	3/31/11 7:00	XD	114.2812	121.278	22.95538058	23.15	0.7345	1	121.278
199-F7-2	3/31/11 8:00	XD	114.2815	121.278	22.95439633	23.15	0.7345	1	121.278
199-F7-2	3/31/11 9:00	XD	114.2821	121.278	22.95242782	23.15	0.7345	1	121.278
199-F7-2	3/31/11 10:00	XD	114.2824	121.278	22.95144357	23.15	0.7345	1	121.278
199-F7-2	3/31/11 11:00	XD	114.2812	121.278	22.95538058	23.15	0.7345	1	121.278
199-F7-2	3/31/11 12:00	XD	114.283	121.278	22.94947507	23.15	0.7345	1	121.278
199-F7-2	3/31/11 13:00	XD	114.2842	121.278	22.94553806	23.15	0.7345	1	121.278
199-F7-2	3/31/11 14:00	XD	114.2836	121.278	22.94750656	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	3/31/11 15:00	XD	114.2821	121.278	22.95242782	23.15	0.7345	1	121.278
199-F7-2	3/31/11 16:00	XD	114.2851	121.278	22.9425853	23.15	0.7345	1	121.278
199-F7-2	3/31/11 17:00	XD	114.2839	121.278	22.94652231	23.15	0.7345	1	121.278
199-F7-2	3/31/11 18:00	XD	114.2827	121.278	22.95045932	23.15	0.7345	1	121.278
199-F7-2	3/31/11 19:00	XD	114.2833	121.278	22.94849081	23.15	0.7345	1	121.278
199-F7-2	3/31/11 20:00	XD	114.2827	121.278	22.95045932	23.15	0.7345	1	121.278
199-F7-2	3/31/11 21:00	XD	114.2818	121.278	22.95341207	23.15	0.7345	1	121.278
199-F7-2	3/31/11 22:00	XD	114.2821	121.278	22.95242782	23.15	0.7345	1	121.278
199-F7-2	3/31/11 23:00	XD	114.2821	121.278	22.95242782	23.15	0.7345	1	121.278
199-F7-2	4/1/11 0:00	XD	114.2824	121.278	22.95144357	23.15	0.7345	1	121.278
199-F7-2	4/1/11 1:00	XD	114.2824	121.278	22.95144357	23.15	0.7345	1	121.278
199-F7-2	4/1/11 2:00	XD	114.2818	121.278	22.95341207	23.15	0.7345	1	121.278
199-F7-2	4/1/11 3:00	XD	114.2833	121.278	22.94849081	23.15	0.7345	1	121.278
199-F7-2	4/1/11 4:00	XD	114.2827	121.278	22.95045932	23.15	0.7345	1	121.278
199-F7-2	4/1/11 5:00	XD	114.2821	121.278	22.95242782	23.15	0.7345	1	121.278
199-F7-2	4/1/11 6:00	XD	114.2824	121.278	22.95144357	23.15	0.7345	1	121.278
199-F7-2	4/1/11 7:00	XD	114.2818	121.278	22.95341207	23.15	0.7345	1	121.278
199-F7-2	4/1/11 8:00	XD	114.2827	121.278	22.95045932	23.15	0.7345	1	121.278
199-F7-2	4/1/11 9:00	XD	114.2818	121.278	22.95341207	23.15	0.7345	1	121.278
199-F7-2	4/1/11 10:00	XD	114.2836	121.278	22.94750656	23.15	0.7345	1	121.278
199-F7-2	4/1/11 11:00	XD	114.2836	121.278	22.94750656	23.15	0.7345	1	121.278
199-F7-2	4/1/11 12:00	XD	114.2839	121.278	22.94652231	23.15	0.7345	1	121.278
199-F7-2	4/1/11 13:00	XD	114.2854	121.278	22.94160105	23.15	0.7345	1	121.278
199-F7-2	4/1/11 14:00	XD	114.2836	121.278	22.94750656	23.15	0.7345	1	121.278
199-F7-2	4/1/11 15:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/1/11 16:00	XD	114.2848	121.278	22.94356955	23.15	0.7345	1	121.278
199-F7-2	4/1/11 17:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/1/11 18:00	XD	114.2857	121.278	22.9406168	23.15	0.7345	1	121.278
199-F7-2	4/1/11 19:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/1/11 20:00	XD	114.2863	121.278	22.93864829	23.15	0.7345	1	121.278
199-F7-2	4/1/11 21:00	XD	114.2857	121.278	22.9406168	23.15	0.7345	1	121.278
199-F7-2	4/1/11 22:00	XD	114.2873	121.278	22.93536745	23.15	0.7345	1	121.278
199-F7-2	4/1/11 23:00	XD	114.2873	121.278	22.93536745	23.15	0.7345	1	121.278
199-F7-2	4/2/11 0:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/2/11 1:00	XD	114.2854	121.278	22.94160105	23.15	0.7345	1	121.278
199-F7-2	4/2/11 2:00	XD	114.2857	121.278	22.9406168	23.15	0.7345	1	121.278
199-F7-2	4/2/11 3:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/2/11 4:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/2/11 5:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/2/11 6:00	XD	114.2863	121.278	22.93864829	23.15	0.7345	1	121.278
199-F7-2	4/2/11 7:00	XD	114.287	121.278	22.93635171	23.15	0.7345	1	121.278
199-F7-2	4/2/11 8:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/2/11 9:00	XD	114.2873	121.278	22.93536745	23.15	0.7345	1	121.278
199-F7-2	4/2/11 10:00	XD	114.2857	121.278	22.9406168	23.15	0.7345	1	121.278
199-F7-2	4/2/11 11:00	XD	114.2863	121.278	22.93864829	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/2/11 12:00	XD	114.2882	121.278	22.9324147	23.15	0.7345	1	121.278
199-F7-2	4/2/11 13:00	XD	114.2851	121.278	22.9425853	23.15	0.7345	1	121.278
199-F7-2	4/2/11 14:00	XD	114.2879	121.278	22.93339895	23.15	0.7345	1	121.278
199-F7-2	4/2/11 15:00	XD	114.2848	121.278	22.94356955	23.15	0.7345	1	121.278
199-F7-2	4/2/11 16:00	XD	114.2879	121.278	22.93339895	23.15	0.7345	1	121.278
199-F7-2	4/2/11 17:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/2/11 18:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/2/11 19:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/2/11 20:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/2/11 21:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/2/11 22:00	XD	114.2857	121.278	22.9406168	23.15	0.7345	1	121.278
199-F7-2	4/2/11 23:00	XD	114.2857	121.278	22.9406168	23.15	0.7345	1	121.278
199-F7-2	4/3/11 0:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/3/11 1:00	XD	114.2854	121.278	22.94160105	23.15	0.7345	1	121.278
199-F7-2	4/3/11 2:00	XD	114.2854	121.278	22.94160105	23.15	0.7345	1	121.278
199-F7-2	4/3/11 3:00	XD	114.2851	121.278	22.9425853	23.15	0.7345	1	121.278
199-F7-2	4/3/11 4:00	XD	114.2854	121.278	22.94160105	23.15	0.7345	1	121.278
199-F7-2	4/3/11 5:00	XD	114.2854	121.278	22.94160105	23.15	0.7345	1	121.278
199-F7-2	4/3/11 6:00	XD	114.2848	121.278	22.94356955	23.15	0.7345	1	121.278
199-F7-2	4/3/11 7:00	XD	114.2851	121.278	22.9425853	23.15	0.7345	1	121.278
199-F7-2	4/3/11 8:00	XD	114.2851	121.278	22.9425853	23.15	0.7345	1	121.278
199-F7-2	4/3/11 9:00	XD	114.2848	121.278	22.94356955	23.15	0.7345	1	121.278
199-F7-2	4/3/11 10:00	XD	114.2863	121.278	22.93864829	23.15	0.7345	1	121.278
199-F7-2	4/3/11 11:00	XD	114.2842	121.278	22.94553806	23.15	0.7345	1	121.278
199-F7-2	4/3/11 12:00	XD	114.2857	121.278	22.9406168	23.15	0.7345	1	121.278
199-F7-2	4/3/11 13:00	XD	114.2873	121.278	22.93536745	23.15	0.7345	1	121.278
199-F7-2	4/3/11 14:00	XD	114.287	121.278	22.93635171	23.15	0.7345	1	121.278
199-F7-2	4/3/11 15:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/3/11 16:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/3/11 17:00	XD	114.2851	121.278	22.9425853	23.15	0.7345	1	121.278
199-F7-2	4/3/11 18:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/3/11 19:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/3/11 20:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/3/11 21:00	XD	114.2854	121.278	22.94160105	23.15	0.7345	1	121.278
199-F7-2	4/3/11 22:00	XD	114.2863	121.278	22.93864829	23.15	0.7345	1	121.278
199-F7-2	4/3/11 23:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/4/11 0:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/4/11 1:00	XD	114.2863	121.278	22.93864829	23.15	0.7345	1	121.278
199-F7-2	4/4/11 2:00	XD	114.286	121.278	22.93963255	23.15	0.7345	1	121.278
199-F7-2	4/4/11 3:00	XD	114.2863	121.278	22.93864829	23.15	0.7345	1	121.278
199-F7-2	4/4/11 4:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/4/11 5:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/4/11 6:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278
199-F7-2	4/4/11 7:00	XD	114.287	121.278	22.93635171	23.15	0.7345	1	121.278
199-F7-2	4/4/11 8:00	XD	114.2866	121.278	22.93766404	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/4/11 9:00	XD	114.2876	121.278	22.9343832	23.15	0.7345	1	121.278
199-F7-2	4/4/11 10:00	XD	114.2876	121.278	22.9343832	23.15	0.7345	1	121.278
199-F7-2	4/4/11 11:00	XD	114.2888	121.278	22.93044619	23.15	0.7345	1	121.278
199-F7-2	4/4/11 12:00	XD	114.2876	121.278	22.9343832	23.15	0.7345	1	121.278
199-F7-2	4/4/11 13:00	XD	114.2873	121.278	22.93536745	23.15	0.7345	1	121.278
199-F7-2	4/4/11 14:00	XD	114.2879	121.278	22.93339895	23.15	0.7345	1	121.278
199-F7-2	4/4/11 15:00	XD	114.2876	121.278	22.9343832	23.15	0.7345	1	121.278
199-F7-2	4/4/11 16:00	XD	114.2888	121.278	22.93044619	23.15	0.7345	1	121.278
199-F7-2	4/4/11 17:00	XD	114.2888	121.278	22.93044619	23.15	0.7345	1	121.278
199-F7-2	4/4/11 18:00	XD	114.2894	121.278	22.92847769	23.15	0.7345	1	121.278
199-F7-2	4/4/11 19:00	XD	114.2891	121.278	22.92946194	23.15	0.7345	1	121.278
199-F7-2	4/4/11 20:00	XD	114.2888	121.278	22.93044619	23.15	0.7345	1	121.278
199-F7-2	4/4/11 21:00	XD	114.2885	121.278	22.93143045	23.15	0.7345	1	121.278
199-F7-2	4/4/11 22:00	XD	114.2888	121.278	22.93044619	23.15	0.7345	1	121.278
199-F7-2	4/4/11 23:00	XD	114.2885	121.278	22.93143045	23.15	0.7345	1	121.278
199-F7-2	4/5/11 0:00	XD	114.2891	121.278	22.92946194	23.15	0.7345	1	121.278
199-F7-2	4/5/11 1:00	XD	114.2894	121.278	22.92847769	23.15	0.7345	1	121.278
199-F7-2	4/5/11 2:00	XD	114.2888	121.278	22.93044619	23.15	0.7345	1	121.278
199-F7-2	4/5/11 3:00	XD	114.2891	121.278	22.92946194	23.15	0.7345	1	121.278
199-F7-2	4/5/11 4:00	XD	114.2891	121.278	22.92946194	23.15	0.7345	1	121.278
199-F7-2	4/5/11 5:00	XD	114.2888	121.278	22.93044619	23.15	0.7345	1	121.278
199-F7-2	4/5/11 6:00	XD	114.2891	121.278	22.92946194	23.15	0.7345	1	121.278
199-F7-2	4/5/11 7:00	XD	114.2885	121.278	22.93143045	23.15	0.7345	1	121.278
199-F7-2	4/5/11 8:00	XD	114.2888	121.278	22.93044619	23.15	0.7345	1	121.278
199-F7-2	4/5/11 9:00	XD	114.2885	121.278	22.93143045	23.15	0.7345	1	121.278
199-F7-2	4/5/11 10:00	XD	114.2888	121.278	22.93044619	23.15	0.7345	1	121.278
199-F7-2	4/5/11 11:00	XD	114.29	121.278	22.92650919	23.15	0.7345	1	121.278
199-F7-2	4/5/11 12:00	XD	114.2912	121.278	22.92257218	23.15	0.7345	1	121.278
199-F7-2	4/5/11 13:00	XD	114.2915	121.278	22.92158793	23.15	0.7345	1	121.278
199-F7-2	4/5/11 14:00	XD	114.287	121.278	22.93635171	23.15	0.7345	1	121.278
199-F7-2	4/5/11 15:00	XD	114.2915	121.278	22.92158793	23.15	0.7345	1	121.278
199-F7-2	4/5/11 16:00	XD	114.2921	121.278	22.91961942	23.15	0.7345	1	121.278
199-F7-2	4/5/11 17:00	XD	114.2918	121.278	22.92060367	23.15	0.7345	1	121.278
199-F7-2	4/5/11 18:00	XD	114.2906	121.278	22.92454068	23.15	0.7345	1	121.278
199-F7-2	4/5/11 19:00	XD	114.2912	121.278	22.92257218	23.15	0.7345	1	121.278
199-F7-2	4/5/11 20:00	XD	114.2909	121.278	22.92355643	23.15	0.7345	1	121.278
199-F7-2	4/5/11 21:00	XD	114.2894	121.278	22.92847769	23.15	0.7345	1	121.278
199-F7-2	4/5/11 22:00	XD	114.2894	121.278	22.92847769	23.15	0.7345	1	121.278
199-F7-2	4/5/11 23:00	XD	114.29	121.278	22.92650919	23.15	0.7345	1	121.278
199-F7-2	4/6/11 0:00	XD	114.29	121.278	22.92650919	23.15	0.7345	1	121.278
199-F7-2	4/6/11 1:00	XD	114.2903	121.278	22.92552493	23.15	0.7345	1	121.278
199-F7-2	4/6/11 2:00	XD	114.2906	121.278	22.92454068	23.15	0.7345	1	121.278
199-F7-2	4/6/11 3:00	XD	114.2903	121.278	22.92552493	23.15	0.7345	1	121.278
199-F7-2	4/6/11 4:00	XD	114.2906	121.278	22.92454068	23.15	0.7345	1	121.278
199-F7-2	4/6/11 5:00	XD	114.2909	121.278	22.92355643	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/6/11 6:00	XD	114.2909	121.278	22.92355643	23.15	0.7345	1	121.278
199-F7-2	4/6/11 7:00	XD	114.2909	121.278	22.92355643	23.15	0.7345	1	121.278
199-F7-2	4/6/11 8:00	XD	114.2906	121.278	22.92454068	23.15	0.7345	1	121.278
199-F7-2	4/6/11 9:00	XD	114.2921	121.278	22.91961942	23.15	0.7345	1	121.278
199-F7-2	4/6/11 10:00	XD	114.2918	121.278	22.92060367	23.15	0.7345	1	121.278
199-F7-2	4/6/11 11:00	XD	114.2915	121.278	22.92158793	23.15	0.7345	1	121.278
199-F7-2	4/6/11 12:00	XD	114.2915	121.278	22.92158793	23.15	0.7345	1	121.278
199-F7-2	4/6/11 13:00	XD	114.2912	121.278	22.92257218	23.15	0.7345	1	121.278
199-F7-2	4/6/11 14:00	XD	114.2924	121.278	22.91863517	23.15	0.7345	1	121.278
199-F7-2	4/6/11 15:00	XD	114.2915	121.278	22.92158793	23.15	0.7345	1	121.278
199-F7-2	4/6/11 16:00	XD	114.2927	121.278	22.91765092	23.15	0.7345	1	121.278
199-F7-2	4/6/11 17:00	XD	114.2918	121.278	22.92060367	23.15	0.7345	1	121.278
199-F7-2	4/6/11 18:00	XD	114.2924	121.278	22.91863517	23.15	0.7345	1	121.278
199-F7-2	4/6/11 19:00	XD	114.2918	121.278	22.92060367	23.15	0.7345	1	121.278
199-F7-2	4/6/11 20:00	XD	114.2918	121.278	22.92060367	23.15	0.7345	1	121.278
199-F7-2	4/6/11 21:00	XD	114.2921	121.278	22.91961942	23.15	0.7345	1	121.278
199-F7-2	4/6/11 22:00	XD	114.2918	121.278	22.92060367	23.15	0.7345	1	121.278
199-F7-2	4/6/11 23:00	XD	114.2918	121.278	22.92060367	23.15	0.7345	1	121.278
199-F7-2	4/7/11 0:00	XD	114.2918	121.278	22.92060367	23.15	0.7345	1	121.278
199-F7-2	4/7/11 1:00	XD	114.2921	121.278	22.91961942	23.15	0.7345	1	121.278
199-F7-2	4/7/11 2:00	XD	114.2918	121.278	22.92060367	23.15	0.7345	1	121.278
199-F7-2	4/7/11 3:00	XD	114.2912	121.278	22.92257218	23.15	0.7345	1	121.278
199-F7-2	4/7/11 4:00	XD	114.2915	121.278	22.92158793	23.15	0.7345	1	121.278
199-F7-2	4/7/11 5:00	XD	114.2921	121.278	22.91961942	23.15	0.7345	1	121.278
199-F7-2	4/7/11 6:00	XD	114.2918	121.278	22.92060367	23.15	0.7345	1	121.278
199-F7-2	4/7/11 7:00	XD	114.2918	121.278	22.92060367	23.15	0.7345	1	121.278
199-F7-2	4/7/11 8:00	XD	114.2924	121.278	22.91863517	23.15	0.7345	1	121.278
199-F7-2	4/7/11 9:00	XD	114.2931	121.278	22.91633858	23.15	0.7345	1	121.278
199-F7-2	4/7/11 10:00	XD	114.2906	121.278	22.92454068	23.15	0.7345	1	121.278
199-F7-2	4/7/11 11:00	XD	114.2912	121.278	22.92257218	23.15	0.7345	1	121.278
199-F7-2	4/7/11 12:00	XD	114.2921	121.278	22.91961942	23.15	0.7345	1	121.278
199-F7-2	4/7/11 13:00	XD	114.2934	121.278	22.91535433	23.15	0.7345	1	121.278
199-F7-2	4/7/11 14:00	XD	114.2912	121.278	22.92257218	23.15	0.7345	1	121.278
199-F7-2	4/7/11 15:00	XD	114.2924	121.278	22.91863517	23.15	0.7345	1	121.278
199-F7-2	4/7/11 16:00	XD	114.2952	121.278	22.90944882	23.15	0.7345	1	121.278
199-F7-2	4/7/11 17:00	XD	114.2915	121.278	22.92158793	23.15	0.7345	1	121.278
199-F7-2	4/7/11 18:00	XD	114.294	121.278	22.91338583	23.15	0.7345	1	121.278
199-F7-2	4/7/11 19:00	XD	114.2937	121.278	22.91437008	23.15	0.7345	1	121.278
199-F7-2	4/7/11 20:00	XD	114.2931	121.278	22.91633858	23.15	0.7345	1	121.278
199-F7-2	4/7/11 21:00	XD	114.2934	121.278	22.91535433	23.15	0.7345	1	121.278
199-F7-2	4/7/11 22:00	XD	114.2924	121.278	22.91863517	23.15	0.7345	1	121.278
199-F7-2	4/7/11 23:00	XD	114.2927	121.278	22.91765092	23.15	0.7345	1	121.278
199-F7-2	4/8/11 0:00	XD	114.2934	121.278	22.91535433	23.15	0.7345	1	121.278
199-F7-2	4/8/11 1:00	XD	114.2924	121.278	22.91863517	23.15	0.7345	1	121.278
199-F7-2	4/8/11 2:00	XD	114.2934	121.278	22.91535433	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/8/11 3:00	XD	114.2931	121.278	22.91633858	23.15	0.7345	1	121.278
199-F7-2	4/8/11 4:00	XD	114.2931	121.278	22.91633858	23.15	0.7345	1	121.278
199-F7-2	4/8/11 5:00	XD	114.2934	121.278	22.91535433	23.15	0.7345	1	121.278
199-F7-2	4/8/11 6:00	XD	114.2927	121.278	22.91765092	23.15	0.7345	1	121.278
199-F7-2	4/8/11 7:00	XD	114.2924	121.278	22.91863517	23.15	0.7345	1	121.278
199-F7-2	4/8/11 8:00	XD	114.2927	121.278	22.91765092	23.15	0.7345	1	121.278
199-F7-2	4/8/11 9:00	XD	114.294	121.278	22.91338583	23.15	0.7345	1	121.278
199-F7-2	4/8/11 10:00	XD	114.2949	121.278	22.91043307	23.15	0.7345	1	121.278
199-F7-2	4/8/11 11:00	XD	114.2924	121.278	22.91863517	23.15	0.7345	1	121.278
199-F7-2	4/8/11 12:00	XD	114.2927	121.278	22.91765092	23.15	0.7345	1	121.278
199-F7-2	4/8/11 13:00	XD	114.2958	121.278	22.90748031	23.15	0.7345	1	121.278
199-F7-2	4/8/11 14:00	XD	114.294	121.278	22.91338583	23.15	0.7345	1	121.278
199-F7-2	4/8/11 15:00	XD	114.2937	121.278	22.91437008	23.15	0.7345	1	121.278
199-F7-2	4/8/11 16:00	XD	114.2955	121.278	22.90846457	23.15	0.7345	1	121.278
199-F7-2	4/8/11 17:00	XD	114.2949	121.278	22.91043307	23.15	0.7345	1	121.278
199-F7-2	4/8/11 18:00	XD	114.2943	121.278	22.91240157	23.15	0.7345	1	121.278
199-F7-2	4/8/11 19:00	XD	114.2949	121.278	22.91043307	23.15	0.7345	1	121.278
199-F7-2	4/8/11 20:00	XD	114.2946	121.278	22.91141732	23.15	0.7345	1	121.278
199-F7-2	4/8/11 21:00	XD	114.2943	121.278	22.91240157	23.15	0.7345	1	121.278
199-F7-2	4/8/11 22:00	XD	114.2949	121.278	22.91043307	23.15	0.7345	1	121.278
199-F7-2	4/8/11 23:00	XD	114.2952	121.278	22.90944882	23.15	0.7345	1	121.278
199-F7-2	4/9/11 0:00	XD	114.2946	121.278	22.91141732	23.15	0.7345	1	121.278
199-F7-2	4/9/11 1:00	XD	114.2952	121.278	22.90944882	23.15	0.7345	1	121.278
199-F7-2	4/9/11 2:00	XD	114.2952	121.278	22.90944882	23.15	0.7345	1	121.278
199-F7-2	4/9/11 3:00	XD	114.2949	121.278	22.91043307	23.15	0.7345	1	121.278
199-F7-2	4/9/11 4:00	XD	114.2949	121.278	22.91043307	23.15	0.7345	1	121.278
199-F7-2	4/9/11 5:00	XD	114.2952	121.278	22.90944882	23.15	0.7345	1	121.278
199-F7-2	4/9/11 6:00	XD	114.2952	121.278	22.90944882	23.15	0.7345	1	121.278
199-F7-2	4/9/11 7:00	XD	114.2952	121.278	22.90944882	23.15	0.7345	1	121.278
199-F7-2	4/9/11 8:00	XD	114.2943	121.278	22.91240157	23.15	0.7345	1	121.278
199-F7-2	4/9/11 9:00	XD	114.2946	121.278	22.91141732	23.15	0.7345	1	121.278
199-F7-2	4/9/11 10:00	XD	114.2946	121.278	22.91141732	23.15	0.7345	1	121.278
199-F7-2	4/9/11 11:00	XD	114.2952	121.278	22.90944882	23.15	0.7345	1	121.278
199-F7-2	4/9/11 12:00	XD	114.2937	121.278	22.91437008	23.15	0.7345	1	121.278
199-F7-2	4/9/11 13:00	XD	114.2964	121.278	22.90551181	23.15	0.7345	1	121.278
199-F7-2	4/9/11 14:00	XD	114.297	121.278	22.90354331	23.15	0.7345	1	121.278
199-F7-2	4/9/11 15:00	XD	114.2955	121.278	22.90846457	23.15	0.7345	1	121.278
199-F7-2	4/9/11 16:00	XD	114.2958	121.278	22.90748031	23.15	0.7345	1	121.278
199-F7-2	4/9/11 17:00	XD	114.2961	121.278	22.90649606	23.15	0.7345	1	121.278
199-F7-2	4/9/11 18:00	XD	114.2961	121.278	22.90649606	23.15	0.7345	1	121.278
199-F7-2	4/9/11 19:00	XD	114.2964	121.278	22.90551181	23.15	0.7345	1	121.278
199-F7-2	4/9/11 20:00	XD	114.2961	121.278	22.90649606	23.15	0.7345	1	121.278
199-F7-2	4/9/11 21:00	XD	114.2967	121.278	22.90452756	23.15	0.7345	1	121.278
199-F7-2	4/9/11 22:00	XD	114.2955	121.278	22.90846457	23.15	0.7345	1	121.278
199-F7-2	4/9/11 23:00	XD	114.2961	121.278	22.90649606	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/10/11 0:00	XD	114.2958	121.278	22.90748031	23.15	0.7345	1	121.278
199-F7-2	4/10/11 1:00	XD	114.2964	121.278	22.90551181	23.15	0.7345	1	121.278
199-F7-2	4/10/11 2:00	XD	114.2958	121.278	22.90748031	23.15	0.7345	1	121.278
199-F7-2	4/10/11 3:00	XD	114.2964	121.278	22.90551181	23.15	0.7345	1	121.278
199-F7-2	4/10/11 4:00	XD	114.2961	121.278	22.90649606	23.15	0.7345	1	121.278
199-F7-2	4/10/11 5:00	XD	114.2955	121.278	22.90846457	23.15	0.7345	1	121.278
199-F7-2	4/10/11 6:00	XD	114.2958	121.278	22.90748031	23.15	0.7345	1	121.278
199-F7-2	4/10/11 7:00	XD	114.2958	121.278	22.90748031	23.15	0.7345	1	121.278
199-F7-2	4/10/11 8:00	XD	114.2958	121.278	22.90748031	23.15	0.7345	1	121.278
199-F7-2	4/10/11 9:00	XD	114.2961	121.278	22.90649606	23.15	0.7345	1	121.278
199-F7-2	4/10/11 10:00	XD	114.2955	121.278	22.90846457	23.15	0.7345	1	121.278
199-F7-2	4/10/11 11:00	XD	114.2955	121.278	22.90846457	23.15	0.7345	1	121.278
199-F7-2	4/10/11 12:00	XD	114.297	121.278	22.90354331	23.15	0.7345	1	121.278
199-F7-2	4/10/11 13:00	XD	114.2967	121.278	22.90452756	23.15	0.7345	1	121.278
199-F7-2	4/10/11 14:00	XD	114.2964	121.278	22.90551181	23.15	0.7345	1	121.278
199-F7-2	4/10/11 15:00	XD	114.2991	121.278	22.89665354	23.15	0.7345	1	121.278
199-F7-2	4/10/11 16:00	XD	114.297	121.278	22.90354331	23.15	0.7345	1	121.278
199-F7-2	4/10/11 17:00	XD	114.297	121.278	22.90354331	23.15	0.7345	1	121.278
199-F7-2	4/10/11 18:00	XD	114.2976	121.278	22.9015748	23.15	0.7345	1	121.278
199-F7-2	4/10/11 19:00	XD	114.297	121.278	22.90354331	23.15	0.7345	1	121.278
199-F7-2	4/10/11 20:00	XD	114.297	121.278	22.90354331	23.15	0.7345	1	121.278
199-F7-2	4/10/11 21:00	XD	114.297	121.278	22.90354331	23.15	0.7345	1	121.278
199-F7-2	4/10/11 22:00	XD	114.297	121.278	22.90354331	23.15	0.7345	1	121.278
199-F7-2	4/10/11 23:00	XD	114.297	121.278	22.90354331	23.15	0.7345	1	121.278
199-F7-2	4/11/11 0:00	XD	114.2982	121.278	22.8996063	23.15	0.7345	1	121.278
199-F7-2	4/11/11 1:00	XD	114.2973	121.278	22.90255906	23.15	0.7345	1	121.278
199-F7-2	4/11/11 2:00	XD	114.2976	121.278	22.9015748	23.15	0.7345	1	121.278
199-F7-2	4/11/11 3:00	XD	114.2988	121.278	22.8976378	23.15	0.7345	1	121.278
199-F7-2	4/11/11 4:00	XD	114.2979	121.278	22.90059055	23.15	0.7345	1	121.278
199-F7-2	4/11/11 5:00	XD	114.2976	121.278	22.9015748	23.15	0.7345	1	121.278
199-F7-2	4/11/11 6:00	XD	114.3001	121.278	22.8933727	23.15	0.7345	1	121.278
199-F7-2	4/11/11 7:00	XD	114.2991	121.278	22.89665354	23.15	0.7345	1	121.278
199-F7-2	4/11/11 8:00	XD	114.2976	121.278	22.9015748	23.15	0.7345	1	121.278
199-F7-2	4/11/11 9:00	XD	114.2982	121.278	22.8996063	23.15	0.7345	1	121.278
199-F7-2	4/11/11 10:00	XD	114.2985	121.278	22.89862205	23.15	0.7345	1	121.278
199-F7-2	4/11/11 11:00	XD	114.2958	121.278	22.90748031	23.15	0.7345	1	121.278
199-F7-2	4/11/11 12:00	XD	114.2973	121.278	22.90255906	23.15	0.7345	1	121.278
199-F7-2	4/11/11 13:00	XD	114.3016	121.278	22.88845144	23.15	0.7345	1	121.278
199-F7-2	4/11/11 14:00	XD	114.297	121.278	22.90354331	23.15	0.7345	1	121.278
199-F7-2	4/11/11 15:00	XD	114.301	121.278	22.89041995	23.15	0.7345	1	121.278
199-F7-2	4/11/11 16:00	XD	114.2976	121.278	22.9015748	23.15	0.7345	1	121.278
199-F7-2	4/11/11 17:00	XD	114.2991	121.278	22.89665354	23.15	0.7345	1	121.278
199-F7-2	4/11/11 18:00	XD	114.2982	121.278	22.8996063	23.15	0.7345	1	121.278
199-F7-2	4/11/11 19:00	XD	114.2991	121.278	22.89665354	23.15	0.7345	1	121.278
199-F7-2	4/11/11 20:00	XD	114.2979	121.278	22.90059055	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/11/11 21:00	XD	114.2979	121.278	22.90059055	23.15	0.7345	1	121.278
199-F7-2	4/11/11 22:00	XD	114.2982	121.278	22.8996063	23.15	0.7345	1	121.278
199-F7-2	4/11/11 23:00	XD	114.2979	121.278	22.90059055	23.15	0.7345	1	121.278
199-F7-2	4/12/11 0:00	XD	114.2979	121.278	22.90059055	23.15	0.7345	1	121.278
199-F7-2	4/12/11 1:00	XD	114.2982	121.278	22.8996063	23.15	0.7345	1	121.278
199-F7-2	4/12/11 2:00	XD	114.2979	121.278	22.90059055	23.15	0.7345	1	121.278
199-F7-2	4/12/11 3:00	XD	114.2982	121.278	22.8996063	23.15	0.7345	1	121.278
199-F7-2	4/12/11 4:00	XD	114.2985	121.278	22.89862205	23.15	0.7345	1	121.278
199-F7-2	4/12/11 5:00	XD	114.2985	121.278	22.89862205	23.15	0.7345	1	121.278
199-F7-2	4/12/11 6:00	XD	114.2985	121.278	22.89862205	23.15	0.7345	1	121.278
199-F7-2	4/12/11 7:00	XD	114.2979	121.278	22.90059055	23.15	0.7345	1	121.278
199-F7-2	4/12/11 8:00	XD	114.2988	121.278	22.8976378	23.15	0.7345	1	121.278
199-F7-2	4/12/11 9:00	XD	114.3001	121.278	22.8933727	23.15	0.7345	1	121.278
199-F7-2	4/12/11 10:00	XD	114.2976	121.278	22.9015748	23.15	0.7345	1	121.278
199-F7-2	4/12/11 11:00	XD	114.3007	121.278	22.8914042	23.15	0.7345	1	121.278
199-F7-2	4/12/11 12:00	XD	114.3004	121.278	22.89238845	23.15	0.7345	1	121.278
199-F7-2	4/12/11 13:00	XD	114.2995	121.278	22.89534121	23.15	0.7345	1	121.278
199-F7-2	4/12/11 14:00	XD	114.2995	121.278	22.89534121	23.15	0.7345	1	121.278
199-F7-2	4/12/11 15:00	XD	114.3007	121.278	22.8914042	23.15	0.7345	1	121.278
199-F7-2	4/12/11 16:00	XD	114.2991	121.278	22.89665354	23.15	0.7345	1	121.278
199-F7-2	4/12/11 17:00	XD	114.2995	121.278	22.89534121	23.15	0.7345	1	121.278
199-F7-2	4/12/11 18:00	XD	114.3004	121.278	22.89238845	23.15	0.7345	1	121.278
199-F7-2	4/12/11 19:00	XD	114.3004	121.278	22.89238845	23.15	0.7345	1	121.278
199-F7-2	4/12/11 20:00	XD	114.3004	121.278	22.89238845	23.15	0.7345	1	121.278
199-F7-2	4/12/11 21:00	XD	114.3004	121.278	22.89238845	23.15	0.7345	1	121.278
199-F7-2	4/12/11 22:00	XD	114.301	121.278	22.89041995	23.15	0.7345	1	121.278
199-F7-2	4/12/11 23:00	XD	114.3004	121.278	22.89238845	23.15	0.7345	1	121.278
199-F7-2	4/13/11 0:00	XD	114.3007	121.278	22.8914042	23.15	0.7345	1	121.278
199-F7-2	4/13/11 1:00	XD	114.301	121.278	22.89041995	23.15	0.7345	1	121.278
199-F7-2	4/13/11 2:00	XD	114.301	121.278	22.89041995	23.15	0.7345	1	121.278
199-F7-2	4/13/11 3:00	XD	114.3013	121.278	22.8894357	23.15	0.7345	1	121.278
199-F7-2	4/13/11 4:00	XD	114.3016	121.278	22.88845144	23.15	0.7345	1	121.278
199-F7-2	4/13/11 5:00	XD	114.3013	121.278	22.8894357	23.15	0.7345	1	121.278
199-F7-2	4/13/11 6:00	XD	114.3016	121.278	22.88845144	23.15	0.7345	1	121.278
199-F7-2	4/13/11 7:00	XD	114.3016	121.278	22.88845144	23.15	0.7345	1	121.278
199-F7-2	4/13/11 8:00	XD	114.3013	121.278	22.8894357	23.15	0.7345	1	121.278
199-F7-2	4/13/11 9:00	XD	114.301	121.278	22.89041995	23.15	0.7345	1	121.278
199-F7-2	4/13/11 10:00	XD	114.3016	121.278	22.88845144	23.15	0.7345	1	121.278
199-F7-2	4/13/11 11:00	XD	114.3016	121.278	22.88845144	23.15	0.7345	1	121.278
199-F7-2	4/13/11 12:00	XD	114.3013	121.278	22.8894357	23.15	0.7345	1	121.278
199-F7-2	4/13/11 13:00	XD	114.3016	121.278	22.88845144	23.15	0.7345	1	121.278
199-F7-2	4/13/11 14:00	XD	114.3022	121.278	22.88648294	23.15	0.7345	1	121.278
199-F7-2	4/13/11 15:00	XD	114.3019	121.278	22.88746719	23.15	0.7345	1	121.278
199-F7-2	4/13/11 16:00	XD	114.3028	121.278	22.88451444	23.15	0.7345	1	121.278
199-F7-2	4/13/11 17:00	XD	114.3022	121.278	22.88648294	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/13/11 18:00	XD	114.3025	121.278	22.88549869	23.15	0.7345	1	121.278
199-F7-2	4/13/11 19:00	XD	114.3025	121.278	22.88549869	23.15	0.7345	1	121.278
199-F7-2	4/13/11 20:00	XD	114.3022	121.278	22.88648294	23.15	0.7345	1	121.278
199-F7-2	4/13/11 21:00	XD	114.3016	121.278	22.88845144	23.15	0.7345	1	121.278
199-F7-2	4/13/11 22:00	XD	114.3016	121.278	22.88845144	23.15	0.7345	1	121.278
199-F7-2	4/13/11 23:00	XD	114.3022	121.278	22.88648294	23.15	0.7345	1	121.278
199-F7-2	4/14/11 0:00	XD	114.3016	121.278	22.88845144	23.15	0.7345	1	121.278
199-F7-2	4/14/11 1:00	XD	114.3004	121.278	22.89238845	23.15	0.7345	1	121.278
199-F7-2	4/14/11 2:00	XD	114.3013	121.278	22.8894357	23.15	0.7345	1	121.278
199-F7-2	4/14/11 3:00	XD	114.3019	121.278	22.88746719	23.15	0.7345	1	121.278
199-F7-2	4/14/11 4:00	XD	114.3019	121.278	22.88746719	23.15	0.7345	1	121.278
199-F7-2	4/14/11 5:00	XD	114.3019	121.278	22.88746719	23.15	0.7345	1	121.278
199-F7-2	4/14/11 6:00	XD	114.3022	121.278	22.88648294	23.15	0.7345	1	121.278
199-F7-2	4/14/11 7:00	XD	114.3022	121.278	22.88648294	23.15	0.7345	1	121.278
199-F7-2	4/14/11 8:00	XD	114.3016	121.278	22.88845144	23.15	0.7345	1	121.278
199-F7-2	4/14/11 9:00	XD	114.3028	121.278	22.88451444	23.15	0.7345	1	121.278
199-F7-2	4/14/11 10:00	XD	114.3028	121.278	22.88451444	23.15	0.7345	1	121.278
199-F7-2	4/14/11 11:00	XD	114.3019	121.278	22.88746719	23.15	0.7345	1	121.278
199-F7-2	4/14/11 12:00	XD	114.304	121.278	22.88057743	23.15	0.7345	1	121.278
199-F7-2	4/14/11 13:00	XD	114.3022	121.278	22.88648294	23.15	0.7345	1	121.278
199-F7-2	4/14/11 14:00	XD	114.3043	121.278	22.87959318	23.15	0.7345	1	121.278
199-F7-2	4/14/11 15:00	XD	114.3046	121.278	22.87860892	23.15	0.7345	1	121.278
199-F7-2	4/14/11 16:00	XD	114.3034	121.278	22.88254593	23.15	0.7345	1	121.278
199-F7-2	4/14/11 17:00	XD	114.3043	121.278	22.87959318	23.15	0.7345	1	121.278
199-F7-2	4/14/11 18:00	XD	114.3034	121.278	22.88254593	23.15	0.7345	1	121.278
199-F7-2	4/14/11 19:00	XD	114.304	121.278	22.88057743	23.15	0.7345	1	121.278
199-F7-2	4/14/11 20:00	XD	114.3049	121.278	22.87762467	23.15	0.7345	1	121.278
199-F7-2	4/14/11 21:00	XD	114.3046	121.278	22.87860892	23.15	0.7345	1	121.278
199-F7-2	4/14/11 22:00	XD	114.3034	121.278	22.88254593	23.15	0.7345	1	121.278
199-F7-2	4/14/11 23:00	XD	114.3031	121.278	22.88353018	23.15	0.7345	1	121.278
199-F7-2	4/15/11 0:00	XD	114.3037	121.278	22.88156168	23.15	0.7345	1	121.278
199-F7-2	4/15/11 1:00	XD	114.3031	121.278	22.88353018	23.15	0.7345	1	121.278
199-F7-2	4/15/11 2:00	XD	114.3034	121.278	22.88254593	23.15	0.7345	1	121.278
199-F7-2	4/15/11 3:00	XD	114.3034	121.278	22.88254593	23.15	0.7345	1	121.278
199-F7-2	4/15/11 4:00	XD	114.3037	121.278	22.88156168	23.15	0.7345	1	121.278
199-F7-2	4/15/11 5:00	XD	114.3037	121.278	22.88156168	23.15	0.7345	1	121.278
199-F7-2	4/15/11 6:00	XD	114.3037	121.278	22.88156168	23.15	0.7345	1	121.278
199-F7-2	4/15/11 7:00	XD	114.3034	121.278	22.88254593	23.15	0.7345	1	121.278
199-F7-2	4/15/11 8:00	XD	114.3031	121.278	22.88353018	23.15	0.7345	1	121.278
199-F7-2	4/15/11 9:00	XD	114.304	121.278	22.88057743	23.15	0.7345	1	121.278
199-F7-2	4/15/11 10:00	XD	114.3046	121.278	22.87860892	23.15	0.7345	1	121.278
199-F7-2	4/15/11 11:00	XD	114.3037	121.278	22.88156168	23.15	0.7345	1	121.278
199-F7-2	4/15/11 12:00	XD	114.3046	121.278	22.87860892	23.15	0.7345	1	121.278
199-F7-2	4/15/11 13:00	XD	114.3046	121.278	22.87860892	23.15	0.7345	1	121.278
199-F7-2	4/15/11 14:00	XD	114.3046	121.278	22.87860892	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/15/11 15:00	XD	114.3049	121.278	22.87762467	23.15	0.7345	1	121.278
199-F7-2	4/15/11 16:00	XD	114.3052	121.278	22.87664042	23.15	0.7345	1	121.278
199-F7-2	4/15/11 17:00	XD	114.3055	121.278	22.87565617	23.15	0.7345	1	121.278
199-F7-2	4/15/11 18:00	XD	114.3055	121.278	22.87565617	23.15	0.7345	1	121.278
199-F7-2	4/15/11 19:00	XD	114.3059	121.278	22.87434383	23.15	0.7345	1	121.278
199-F7-2	4/15/11 20:00	XD	114.3062	121.278	22.87335958	23.15	0.7345	1	121.278
199-F7-2	4/15/11 21:00	XD	114.3059	121.278	22.87434383	23.15	0.7345	1	121.278
199-F7-2	4/15/11 22:00	XD	114.3062	121.278	22.87335958	23.15	0.7345	1	121.278
199-F7-2	4/15/11 23:00	XD	114.3059	121.278	22.87434383	23.15	0.7345	1	121.278
199-F7-2	4/16/11 0:00	XD	114.3059	121.278	22.87434383	23.15	0.7345	1	121.278
199-F7-2	4/16/11 1:00	XD	114.3059	121.278	22.87434383	23.15	0.7345	1	121.278
199-F7-2	4/16/11 2:00	XD	114.3068	121.278	22.87139108	23.15	0.7345	1	121.278
199-F7-2	4/16/11 3:00	XD	114.3062	121.278	22.87335958	23.15	0.7345	1	121.278
199-F7-2	4/16/11 4:00	XD	114.3062	121.278	22.87335958	23.15	0.7345	1	121.278
199-F7-2	4/16/11 5:00	XD	114.3065	121.278	22.87237533	23.15	0.7345	1	121.278
199-F7-2	4/16/11 6:00	XD	114.3065	121.278	22.87237533	23.15	0.7345	1	121.278
199-F7-2	4/16/11 7:00	XD	114.3065	121.278	22.87237533	23.15	0.7345	1	121.278
199-F7-2	4/16/11 8:00	XD	114.3074	121.278	22.86942257	23.15	0.7345	1	121.278
199-F7-2	4/16/11 9:00	XD	114.3059	121.278	22.87434383	23.15	0.7345	1	121.278
199-F7-2	4/16/11 10:00	XD	114.3062	121.278	22.87335958	23.15	0.7345	1	121.278
199-F7-2	4/16/11 11:00	XD	114.3077	121.278	22.86843832	23.15	0.7345	1	121.278
199-F7-2	4/16/11 12:00	XD	114.3074	121.278	22.86942257	23.15	0.7345	1	121.278
199-F7-2	4/16/11 13:00	XD	114.3095	121.278	22.86253281	23.15	0.7345	1	121.278
199-F7-2	4/16/11 14:00	XD	114.3098	121.278	22.86154856	23.15	0.7345	1	121.278
199-F7-2	4/16/11 15:00	XD	114.311	121.278	22.85761155	23.15	0.7345	1	121.278
199-F7-2	4/16/11 16:00	XD	114.3086	121.278	22.86548556	23.15	0.7345	1	121.278
199-F7-2	4/16/11 17:00	XD	114.3092	121.278	22.86351706	23.15	0.7345	1	121.278
199-F7-2	4/16/11 18:00	XD	114.3098	121.278	22.86154856	23.15	0.7345	1	121.278
199-F7-2	4/16/11 19:00	XD	114.3098	121.278	22.86154856	23.15	0.7345	1	121.278
199-F7-2	4/16/11 20:00	XD	114.3092	121.278	22.86351706	23.15	0.7345	1	121.278
199-F7-2	4/16/11 21:00	XD	114.3092	121.278	22.86351706	23.15	0.7345	1	121.278
199-F7-2	4/16/11 22:00	XD	114.3089	121.278	22.86450131	23.15	0.7345	1	121.278
199-F7-2	4/16/11 23:00	XD	114.3083	121.278	22.86646982	23.15	0.7345	1	121.278
199-F7-2	4/17/11 0:00	XD	114.3086	121.278	22.86548556	23.15	0.7345	1	121.278
199-F7-2	4/17/11 1:00	XD	114.3086	121.278	22.86548556	23.15	0.7345	1	121.278
199-F7-2	4/17/11 2:00	XD	114.3083	121.278	22.86646982	23.15	0.7345	1	121.278
199-F7-2	4/17/11 3:00	XD	114.3083	121.278	22.86646982	23.15	0.7345	1	121.278
199-F7-2	4/17/11 4:00	XD	114.3086	121.278	22.86548556	23.15	0.7345	1	121.278
199-F7-2	4/17/11 5:00	XD	114.3083	121.278	22.86646982	23.15	0.7345	1	121.278
199-F7-2	4/17/11 6:00	XD	114.3083	121.278	22.86646982	23.15	0.7345	1	121.278
199-F7-2	4/17/11 7:00	XD	114.3077	121.278	22.86843832	23.15	0.7345	1	121.278
199-F7-2	4/17/11 8:00	XD	114.308	121.278	22.86745407	23.15	0.7345	1	121.278
199-F7-2	4/17/11 9:00	XD	114.3083	121.278	22.86646982	23.15	0.7345	1	121.278
199-F7-2	4/17/11 10:00	XD	114.3092	121.278	22.86351706	23.15	0.7345	1	121.278
199-F7-2	4/17/11 11:00	XD	114.3059	121.278	22.87434383	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/17/11 12:00	XD	114.3101	121.278	22.8605643	23.15	0.7345	1	121.278
199-F7-2	4/17/11 13:00	XD	114.3092	121.278	22.86351706	23.15	0.7345	1	121.278
199-F7-2	4/17/11 14:00	XD	114.3104	121.278	22.85958005	23.15	0.7345	1	121.278
199-F7-2	4/17/11 15:00	XD	114.3104	121.278	22.85958005	23.15	0.7345	1	121.278
199-F7-2	4/17/11 16:00	XD	114.3095	121.278	22.86253281	23.15	0.7345	1	121.278
199-F7-2	4/17/11 17:00	XD	114.3119	121.278	22.85465879	23.15	0.7345	1	121.278
199-F7-2	4/17/11 18:00	XD	114.3104	121.278	22.85958005	23.15	0.7345	1	121.278
199-F7-2	4/17/11 19:00	XD	114.3113	121.278	22.8566273	23.15	0.7345	1	121.278
199-F7-2	4/17/11 20:00	XD	114.3104	121.278	22.85958005	23.15	0.7345	1	121.278
199-F7-2	4/17/11 21:00	XD	114.3101	121.278	22.8605643	23.15	0.7345	1	121.278
199-F7-2	4/17/11 22:00	XD	114.3107	121.278	22.8585958	23.15	0.7345	1	121.278
199-F7-2	4/17/11 23:00	XD	114.3098	121.278	22.86154856	23.15	0.7345	1	121.278
199-F7-2	4/18/11 0:00	XD	114.3101	121.278	22.8605643	23.15	0.7345	1	121.278
199-F7-2	4/18/11 1:00	XD	114.3101	121.278	22.8605643	23.15	0.7345	1	121.278
199-F7-2	4/18/11 2:00	XD	114.3101	121.278	22.8605643	23.15	0.7345	1	121.278
199-F7-2	4/18/11 3:00	XD	114.3104	121.278	22.85958005	23.15	0.7345	1	121.278
199-F7-2	4/18/11 4:00	XD	114.3101	121.278	22.8605643	23.15	0.7345	1	121.278
199-F7-2	4/18/11 5:00	XD	114.3101	121.278	22.8605643	23.15	0.7345	1	121.278
199-F7-2	4/18/11 6:00	XD	114.3107	121.278	22.8585958	23.15	0.7345	1	121.278
199-F7-2	4/18/11 7:00	XD	114.3104	121.278	22.85958005	23.15	0.7345	1	121.278
199-F7-2	4/18/11 8:00	XD	114.3116	121.278	22.85564304	23.15	0.7345	1	121.278
199-F7-2	4/18/11 9:00	XD	114.311	121.278	22.85761155	23.15	0.7345	1	121.278
199-F7-2	4/18/11 10:00	XD	114.3101	121.278	22.8605643	23.15	0.7345	1	121.278
199-F7-2	4/18/11 11:00	XD	114.3086	121.278	22.86548556	23.15	0.7345	1	121.278
199-F7-2	4/18/11 12:00	XD	114.3123	121.278	22.85334646	23.15	0.7345	1	121.278
199-F7-2	4/18/11 13:00	XD	114.3135	121.278	22.84940945	23.15	0.7345	1	121.278
199-F7-2	4/18/11 14:00	XD	114.311	121.278	22.85761155	23.15	0.7345	1	121.278
199-F7-2	4/18/11 15:00	XD	114.3123	121.278	22.85334646	23.15	0.7345	1	121.278
199-F7-2	4/18/11 16:00	XD	114.3113	121.278	22.8566273	23.15	0.7345	1	121.278
199-F7-2	4/18/11 17:00	XD	114.3116	121.278	22.85564304	23.15	0.7345	1	121.278
199-F7-2	4/18/11 18:00	XD	114.3135	121.278	22.84940945	23.15	0.7345	1	121.278
199-F7-2	4/18/11 19:00	XD	114.3116	121.278	22.85564304	23.15	0.7345	1	121.278
199-F7-2	4/18/11 20:00	XD	114.3116	121.278	22.85564304	23.15	0.7345	1	121.278
199-F7-2	4/18/11 21:00	XD	114.3113	121.278	22.8566273	23.15	0.7345	1	121.278
199-F7-2	4/18/11 22:00	XD	114.311	121.278	22.85761155	23.15	0.7345	1	121.278
199-F7-2	4/18/11 23:00	XD	114.311	121.278	22.85761155	23.15	0.7345	1	121.278
199-F7-2	4/19/11 0:00	XD	114.311	121.278	22.85761155	23.15	0.7345	1	121.278
199-F7-2	4/19/11 1:00	XD	114.3104	121.278	22.85958005	23.15	0.7345	1	121.278
199-F7-2	4/19/11 2:00	XD	114.3116	121.278	22.85564304	23.15	0.7345	1	121.278
199-F7-2	4/19/11 3:00	XD	114.3113	121.278	22.8566273	23.15	0.7345	1	121.278
199-F7-2	4/19/11 4:00	XD	114.3113	121.278	22.8566273	23.15	0.7345	1	121.278
199-F7-2	4/19/11 5:00	XD	114.3116	121.278	22.85564304	23.15	0.7345	1	121.278
199-F7-2	4/19/11 6:00	XD	114.3113	121.278	22.8566273	23.15	0.7345	1	121.278
199-F7-2	4/19/11 7:00	XD	114.311	121.278	22.85761155	23.15	0.7345	1	121.278
199-F7-2	4/19/11 8:00	XD	114.3104	121.278	22.85958005	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/19/11 9:00	XD	114.3123	121.278	22.85334646	23.15	0.7345	1	121.278
199-F7-2	4/19/11 10:00	XD	114.311	121.278	22.85761155	23.15	0.7345	1	121.278
199-F7-2	4/19/11 11:00	XD	114.3104	121.278	22.85958005	23.15	0.7345	1	121.278
199-F7-2	4/19/11 12:00	XD	114.3104	121.278	22.85958005	23.15	0.7345	1	121.278
199-F7-2	4/19/11 13:00	XD	114.3119	121.278	22.85465879	23.15	0.7345	1	121.278
199-F7-2	4/19/11 14:00	XD	114.3101	121.278	22.8605643	23.15	0.7345	1	121.278
199-F7-2	4/19/11 15:00	XD	114.3116	121.278	22.85564304	23.15	0.7345	1	121.278
199-F7-2	4/19/11 16:00	XD	114.3129	121.278	22.85137795	23.15	0.7345	1	121.278
199-F7-2	4/19/11 17:00	XD	114.3126	121.278	22.8523622	23.15	0.7345	1	121.278
199-F7-2	4/19/11 18:00	XD	114.3123	121.278	22.85334646	23.15	0.7345	1	121.278
199-F7-2	4/19/11 19:00	XD	114.3126	121.278	22.8523622	23.15	0.7345	1	121.278
199-F7-2	4/19/11 20:00	XD	114.3132	121.278	22.8503937	23.15	0.7345	1	121.278
199-F7-2	4/19/11 21:00	XD	114.3129	121.278	22.85137795	23.15	0.7345	1	121.278
199-F7-2	4/19/11 22:00	XD	114.3132	121.278	22.8503937	23.15	0.7345	1	121.278
199-F7-2	4/19/11 23:00	XD	114.3129	121.278	22.85137795	23.15	0.7345	1	121.278
199-F7-2	4/20/11 0:00	XD	114.3135	121.278	22.84940945	23.15	0.7345	1	121.278
199-F7-2	4/20/11 1:00	XD	114.3129	121.278	22.85137795	23.15	0.7345	1	121.278
199-F7-2	4/20/11 2:00	XD	114.3135	121.278	22.84940945	23.15	0.7345	1	121.278
199-F7-2	4/20/11 3:00	XD	114.3141	121.278	22.84744094	23.15	0.7345	1	121.278
199-F7-2	4/20/11 4:00	XD	114.3141	121.278	22.84744094	23.15	0.7345	1	121.278
199-F7-2	4/20/11 5:00	XD	114.3144	121.278	22.84645669	23.15	0.7345	1	121.278
199-F7-2	4/20/11 6:00	XD	114.3141	121.278	22.84744094	23.15	0.7345	1	121.278
199-F7-2	4/20/11 7:00	XD	114.3144	121.278	22.84645669	23.15	0.7345	1	121.278
199-F7-2	4/20/11 8:00	XD	114.3144	121.278	22.84645669	23.15	0.7345	1	121.278
199-F7-2	4/20/11 9:00	XD	114.3144	121.278	22.84645669	23.15	0.7345	1	121.278
199-F7-2	4/20/11 10:00	XD	114.3147	121.278	22.84547244	23.15	0.7345	1	121.278
199-F7-2	4/20/11 11:00	XD	114.3153	121.278	22.84350394	23.15	0.7345	1	121.278
199-F7-2	4/20/11 12:00	XD	114.315	121.278	22.84448819	23.15	0.7345	1	121.278
199-F7-2	4/20/11 13:00	XD	114.3159	121.278	22.84153543	23.15	0.7345	1	121.278
199-F7-2	4/20/11 14:00	XD	114.3153	121.278	22.84350394	23.15	0.7345	1	121.278
199-F7-2	4/20/11 15:00	XD	114.3156	121.278	22.84251968	23.15	0.7345	1	121.278
199-F7-2	4/20/11 16:00	XD	114.3162	121.278	22.84055118	23.15	0.7345	1	121.278
199-F7-2	4/20/11 17:00	XD	114.3162	121.278	22.84055118	23.15	0.7345	1	121.278
199-F7-2	4/20/11 18:00	XD	114.3159	121.278	22.84153543	23.15	0.7345	1	121.278
199-F7-2	4/20/11 19:00	XD	114.3165	121.278	22.83956693	23.15	0.7345	1	121.278
199-F7-2	4/20/11 20:00	XD	114.3162	121.278	22.84055118	23.15	0.7345	1	121.278
199-F7-2	4/20/11 21:00	XD	114.3162	121.278	22.84055118	23.15	0.7345	1	121.278
199-F7-2	4/20/11 22:00	XD	114.3165	121.278	22.83956693	23.15	0.7345	1	121.278
199-F7-2	4/20/11 23:00	XD	114.3165	121.278	22.83956693	23.15	0.7345	1	121.278
199-F7-2	4/21/11 0:00	XD	114.3168	121.278	22.83858268	23.15	0.7345	1	121.278
199-F7-2	4/21/11 1:00	XD	114.3171	121.278	22.83759843	23.15	0.7345	1	121.278
199-F7-2	4/21/11 2:00	XD	114.3168	121.278	22.83858268	23.15	0.7345	1	121.278
199-F7-2	4/21/11 3:00	XD	114.3177	121.278	22.83562992	23.15	0.7345	1	121.278
199-F7-2	4/21/11 4:00	XD	114.3174	121.278	22.83661417	23.15	0.7345	1	121.278
199-F7-2	4/21/11 5:00	XD	114.3174	121.278	22.83661417	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/21/11 6:00	XD	114.3168	121.278	22.83858268	23.15	0.7345	1	121.278
199-F7-2	4/21/11 7:00	XD	114.3174	121.278	22.83661417	23.15	0.7345	1	121.278
199-F7-2	4/21/11 8:00	XD	114.3199	121.278	22.82841207	23.15	0.7345	1	121.278
199-F7-2	4/21/11 9:00	XD	114.3187	121.278	22.83234908	23.15	0.7345	1	121.278
199-F7-2	4/21/11 10:00	XD	114.3183	121.278	22.83366142	23.15	0.7345	1	121.278
199-F7-2	4/21/11 11:00	XD	114.319	121.278	22.83136483	23.15	0.7345	1	121.278
199-F7-2	4/21/11 12:00	XD	114.3162	121.278	22.84055118	23.15	0.7345	1	121.278
199-F7-2	4/21/11 13:00	XD	114.3202	121.278	22.82742782	23.15	0.7345	1	121.278
199-F7-2	4/21/11 14:00	XD	114.3211	121.278	22.82447507	23.15	0.7345	1	121.278
199-F7-2	4/21/11 15:00	XD	114.3187	121.278	22.83234908	23.15	0.7345	1	121.278
199-F7-2	4/21/11 16:00	XD	114.3171	121.278	22.83759843	23.15	0.7345	1	121.278
199-F7-2	4/21/11 17:00	XD	114.3199	121.278	22.82841207	23.15	0.7345	1	121.278
199-F7-2	4/21/11 18:00	XD	114.3202	121.278	22.82742782	23.15	0.7345	1	121.278
199-F7-2	4/21/11 19:00	XD	114.3177	121.278	22.83562992	23.15	0.7345	1	121.278
199-F7-2	4/21/11 20:00	XD	114.3177	121.278	22.83562992	23.15	0.7345	1	121.278
199-F7-2	4/21/11 21:00	XD	114.3168	121.278	22.83858268	23.15	0.7345	1	121.278
199-F7-2	4/21/11 22:00	XD	114.3171	121.278	22.83759843	23.15	0.7345	1	121.278
199-F7-2	4/21/11 23:00	XD	114.3174	121.278	22.83661417	23.15	0.7345	1	121.278
199-F7-2	4/22/11 0:00	XD	114.3171	121.278	22.83759843	23.15	0.7345	1	121.278
199-F7-2	4/22/11 1:00	XD	114.3174	121.278	22.83661417	23.15	0.7345	1	121.278
199-F7-2	4/22/11 2:00	XD	114.3171	121.278	22.83759843	23.15	0.7345	1	121.278
199-F7-2	4/22/11 3:00	XD	114.3168	121.278	22.83858268	23.15	0.7345	1	121.278
199-F7-2	4/22/11 4:00	XD	114.3171	121.278	22.83759843	23.15	0.7345	1	121.278
199-F7-2	4/22/11 5:00	XD	114.3171	121.278	22.83759843	23.15	0.7345	1	121.278
199-F7-2	4/22/11 6:00	XD	114.3174	121.278	22.83661417	23.15	0.7345	1	121.278
199-F7-2	4/22/11 7:00	XD	114.3168	121.278	22.83858268	23.15	0.7345	1	121.278
199-F7-2	4/22/11 8:00	XD	114.3177	121.278	22.83562992	23.15	0.7345	1	121.278
199-F7-2	4/22/11 9:00	XD	114.3162	121.278	22.84055118	23.15	0.7345	1	121.278
199-F7-2	4/22/11 10:00	XD	114.3171	121.278	22.83759843	23.15	0.7345	1	121.278
199-F7-2	4/22/11 11:00	XD	114.3183	121.278	22.83366142	23.15	0.7345	1	121.278
199-F7-2	4/22/11 12:00	XD	114.3183	121.278	22.83366142	23.15	0.7345	1	121.278
199-F7-2	4/22/11 13:00	XD	114.318	121.278	22.83464567	23.15	0.7345	1	121.278
199-F7-2	4/22/11 14:00	XD	114.3202	121.278	22.82742782	23.15	0.7345	1	121.278
199-F7-2	4/22/11 15:00	XD	114.3193	121.278	22.83038058	23.15	0.7345	1	121.278
199-F7-2	4/22/11 16:00	XD	114.3193	121.278	22.83038058	23.15	0.7345	1	121.278
199-F7-2	4/22/11 17:00	XD	114.319	121.278	22.83136483	23.15	0.7345	1	121.278
199-F7-2	4/22/11 18:00	XD	114.3196	121.278	22.82939633	23.15	0.7345	1	121.278
199-F7-2	4/22/11 19:00	XD	114.3193	121.278	22.83038058	23.15	0.7345	1	121.278
199-F7-2	4/22/11 20:00	XD	114.3199	121.278	22.82841207	23.15	0.7345	1	121.278
199-F7-2	4/22/11 21:00	XD	114.3193	121.278	22.83038058	23.15	0.7345	1	121.278
199-F7-2	4/22/11 22:00	XD	114.3196	121.278	22.82939633	23.15	0.7345	1	121.278
199-F7-2	4/22/11 23:00	XD	114.3193	121.278	22.83038058	23.15	0.7345	1	121.278
199-F7-2	4/23/11 0:00	XD	114.3193	121.278	22.83038058	23.15	0.7345	1	121.278
199-F7-2	4/23/11 1:00	XD	114.3208	121.278	22.82545932	23.15	0.7345	1	121.278
199-F7-2	4/23/11 2:00	XD	114.3202	121.278	22.82742782	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/23/11 3:00	XD	114.3202	121.278	22.82742782	23.15	0.7345	1	121.278
199-F7-2	4/23/11 4:00	XD	114.3205	121.278	22.82644357	23.15	0.7345	1	121.278
199-F7-2	4/23/11 5:00	XD	114.3202	121.278	22.82742782	23.15	0.7345	1	121.278
199-F7-2	4/23/11 6:00	XD	114.3202	121.278	22.82742782	23.15	0.7345	1	121.278
199-F7-2	4/23/11 7:00	XD	114.3193	121.278	22.83038058	23.15	0.7345	1	121.278
199-F7-2	4/23/11 8:00	XD	114.3211	121.278	22.82447507	23.15	0.7345	1	121.278
199-F7-2	4/23/11 9:00	XD	114.3223	121.278	22.82053806	23.15	0.7345	1	121.278
199-F7-2	4/23/11 10:00	XD	114.3226	121.278	22.81955381	23.15	0.7345	1	121.278
199-F7-2	4/23/11 11:00	XD	114.3205	121.278	22.82644357	23.15	0.7345	1	121.278
199-F7-2	4/23/11 12:00	XD	114.3211	121.278	22.82447507	23.15	0.7345	1	121.278
199-F7-2	4/23/11 13:00	XD	114.3217	121.278	22.82250656	23.15	0.7345	1	121.278
199-F7-2	4/23/11 14:00	XD	114.3208	121.278	22.82545932	23.15	0.7345	1	121.278
199-F7-2	4/23/11 15:00	XD	114.3223	121.278	22.82053806	23.15	0.7345	1	121.278
199-F7-2	4/23/11 16:00	XD	114.3211	121.278	22.82447507	23.15	0.7345	1	121.278
199-F7-2	4/23/11 17:00	XD	114.3217	121.278	22.82250656	23.15	0.7345	1	121.278
199-F7-2	4/23/11 18:00	XD	114.3217	121.278	22.82250656	23.15	0.7345	1	121.278
199-F7-2	4/23/11 19:00	XD	114.3226	121.278	22.81955381	23.15	0.7345	1	121.278
199-F7-2	4/23/11 20:00	XD	114.3226	121.278	22.81955381	23.15	0.7345	1	121.278
199-F7-2	4/23/11 21:00	XD	114.3229	121.278	22.81856955	23.15	0.7345	1	121.278
199-F7-2	4/23/11 22:00	XD	114.3229	121.278	22.81856955	23.15	0.7345	1	121.278
199-F7-2	4/23/11 23:00	XD	114.3232	121.278	22.8175853	23.15	0.7345	1	121.278
199-F7-2	4/24/11 0:00	XD	114.3229	121.278	22.81856955	23.15	0.7345	1	121.278
199-F7-2	4/24/11 1:00	XD	114.3235	121.278	22.81660105	23.15	0.7345	1	121.278
199-F7-2	4/24/11 2:00	XD	114.3232	121.278	22.8175853	23.15	0.7345	1	121.278
199-F7-2	4/24/11 3:00	XD	114.3232	121.278	22.8175853	23.15	0.7345	1	121.278
199-F7-2	4/24/11 4:00	XD	114.3238	121.278	22.8156168	23.15	0.7345	1	121.278
199-F7-2	4/24/11 5:00	XD	114.3235	121.278	22.81660105	23.15	0.7345	1	121.278
199-F7-2	4/24/11 6:00	XD	114.3235	121.278	22.81660105	23.15	0.7345	1	121.278
199-F7-2	4/24/11 7:00	XD	114.3235	121.278	22.81660105	23.15	0.7345	1	121.278
199-F7-2	4/24/11 8:00	XD	114.3232	121.278	22.8175853	23.15	0.7345	1	121.278
199-F7-2	4/24/11 9:00	XD	114.3232	121.278	22.8175853	23.15	0.7345	1	121.278
199-F7-2	4/24/11 10:00	XD	114.3232	121.278	22.8175853	23.15	0.7345	1	121.278
199-F7-2	4/24/11 11:00	XD	114.3251	121.278	22.81135171	23.15	0.7345	1	121.278
199-F7-2	4/24/11 12:00	XD	114.3254	121.278	22.81036745	23.15	0.7345	1	121.278
199-F7-2	4/24/11 13:00	XD	114.3244	121.278	22.81364829	23.15	0.7345	1	121.278
199-F7-2	4/24/11 14:00	XD	114.3272	121.278	22.80446194	23.15	0.7345	1	121.278
199-F7-2	4/24/11 15:00	XD	114.3247	121.278	22.81266404	23.15	0.7345	1	121.278
199-F7-2	4/24/11 16:00	XD	114.3251	121.278	22.81135171	23.15	0.7345	1	121.278
199-F7-2	4/24/11 17:00	XD	114.3263	121.278	22.8074147	23.15	0.7345	1	121.278
199-F7-2	4/24/11 18:00	XD	114.3257	121.278	22.8093832	23.15	0.7345	1	121.278
199-F7-2	4/24/11 19:00	XD	114.3251	121.278	22.81135171	23.15	0.7345	1	121.278
199-F7-2	4/24/11 20:00	XD	114.3251	121.278	22.81135171	23.15	0.7345	1	121.278
199-F7-2	4/24/11 21:00	XD	114.3251	121.278	22.81135171	23.15	0.7345	1	121.278
199-F7-2	4/24/11 22:00	XD	114.3257	121.278	22.8093832	23.15	0.7345	1	121.278
199-F7-2	4/24/11 23:00	XD	114.3254	121.278	22.81036745	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	4/25/11 0:00	XD	114.3251	121.278	22.81135171	23.15	0.7345	1	121.278
199-F7-2	4/25/11 1:00	XD	114.3254	121.278	22.81036745	23.15	0.7345	1	121.278
199-F7-2	4/25/11 2:00	XD	114.326	121.278	22.80839895	23.15	0.7345	1	121.278
199-F7-2	4/25/11 3:00	XD	114.3257	121.278	22.8093832	23.15	0.7345	1	121.278
199-F7-2	4/25/11 4:00	XD	114.326	121.278	22.80839895	23.15	0.7345	1	121.278
199-F7-2	4/25/11 5:00	XD	114.326	121.278	22.80839895	23.15	0.7345	1	121.278
199-F7-2	4/25/11 6:00	XD	114.3266	121.278	22.80643045	23.15	0.7345	1	121.278
199-F7-2	4/25/11 7:00	XD	114.3266	121.278	22.80643045	23.15	0.7345	1	121.278
199-F7-2	4/25/11 8:00	XD	114.3269	121.278	22.80544619	23.15	0.7345	1	121.278
199-F7-2	4/25/11 9:00	XD	114.3272	121.278	22.80446194	23.15	0.7345	1	121.278
199-F7-2	4/25/11 10:00	XD	114.3266	121.278	22.80643045	23.15	0.7345	1	121.278
199-F7-2	4/25/11 11:00	XD	114.3278	121.278	22.80249344	23.15	0.7345	1	121.278
199-F7-2	4/25/11 12:00	XD	114.3278	121.278	22.80249344	23.15	0.7345	1	121.278
199-F7-2	4/25/11 12:05	Manual	114.322464	121.278	22.82				121.278
199-F7-2	4/25/11 13:00	XD	114.3278	121.278	22.80249344	23.15	0.7345	1	121.278
199-F7-2	4/25/11 14:00	XD	114.3272	121.278	22.80446194	23.15	0.7345	1	121.278
199-F7-2	4/25/11 15:00	XD	114.3281	121.278	22.80150919	23.15	0.7345	1	121.278
199-F7-2	4/25/11 16:00	XD	114.3275	121.278	22.80347769	23.15	0.7345	1	121.278
199-F7-2	4/25/11 17:00	XD	114.3275	121.278	22.80347769	23.15	0.7345	1	121.278
199-F7-2	4/25/11 18:00	XD	114.3272	121.278	22.80446194	23.15	0.7345	1	121.278
199-F7-2	4/25/11 19:00	XD	114.3275	121.278	22.80347769	23.15	0.7345	1	121.278
199-F7-2	4/25/11 20:00	XD	114.3275	121.278	22.80347769	23.15	0.7345	1	121.278
199-F7-2	4/25/11 21:00	XD	114.3275	121.278	22.80347769	23.15	0.7345	1	121.278
199-F7-2	4/25/11 22:00	XD	114.3275	121.278	22.80347769	23.15	0.7345	1	121.278
199-F7-2	4/25/11 23:00	XD	114.3269	121.278	22.80544619	23.15	0.7345	1	121.278
199-F7-2	4/26/11 0:00	XD	114.3275	121.278	22.80347769	23.15	0.7345	1	121.278
199-F7-2	4/26/11 1:00	XD	114.3272	121.278	22.80446194	23.15	0.7345	1	121.278
199-F7-2	4/26/11 2:00	XD	114.3275	121.278	22.80347769	23.15	0.7345	1	121.278
199-F7-2	4/26/11 3:00	XD	114.3275	121.278	22.80347769	23.15	0.7345	1	121.278
199-F7-2	4/26/11 4:00	XD	114.3275	121.278	22.80347769	23.15	0.7345	1	121.278
199-F7-2	4/26/11 5:00	XD	114.3275	121.278	22.80347769	23.15	0.7345	1	121.278
199-F7-2	4/26/11 6:00	XD	114.3281	121.278	22.80150919	23.15	0.7345	1	121.278
199-F7-2	4/26/11 7:00	XD	114.3269	121.278	22.80544619	23.15	0.7345	1	121.278
199-F7-2	4/26/11 8:00	XD	114.3269	121.278	22.80544619	23.15	0.7345	1	121.278
199-F7-2	4/26/11 9:00	XD	114.3284	121.278	22.80052493	23.15	0.7345	1	121.278
199-F7-2	4/26/11 10:00	XD	114.3281	121.278	22.80150919	23.15	0.7345	1	121.278
199-F7-2	4/26/11 11:00	XD	114.3281	121.278	22.80150919	23.15	0.7345	1	121.278
199-F7-2	4/26/11 12:00	XD	114.3281	121.278	22.80150919	23.15	0.7345	1	121.278
199-F7-2	4/26/11 13:00	XD	114.329	121.278	22.79855643	23.15	0.7345	1	121.278
199-F7-2	6/7/11 10:00	XD	114.4375	121.278	22.4425853	23.15	0.7345	1	121.278
199-F7-2	6/7/11 11:00	XD	114.4387	121.278	22.43864829	23.15	0.7345	1	121.278
199-F7-2	6/7/11 12:00	XD	114.4363	121.278	22.44652231	23.15	0.7345	1	121.278
199-F7-2	6/7/11 13:00	XD	114.4372	121.278	22.44356955	23.15	0.7345	1	121.278
199-F7-2	6/7/11 14:00	XD	114.4369	121.278	22.44455381	23.15	0.7345	1	121.278
199-F7-2	6/7/11 15:00	XD	114.4384	121.278	22.43963255	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/7/11 16:00	XD	114.4397	121.278	22.43536745	23.15	0.7345	1	121.278
199-F7-2	6/7/11 17:00	XD	114.4384	121.278	22.43963255	23.15	0.7345	1	121.278
199-F7-2	6/7/11 18:00	XD	114.4394	121.278	22.43635171	23.15	0.7345	1	121.278
199-F7-2	6/7/11 19:00	XD	114.4394	121.278	22.43635171	23.15	0.7345	1	121.278
199-F7-2	6/7/11 20:00	XD	114.44	121.278	22.4343832	23.15	0.7345	1	121.278
199-F7-2	6/7/11 21:00	XD	114.4381	121.278	22.4406168	23.15	0.7345	1	121.278
199-F7-2	6/7/11 22:00	XD	114.4387	121.278	22.43864829	23.15	0.7345	1	121.278
199-F7-2	6/7/11 23:00	XD	114.439	121.278	22.43766404	23.15	0.7345	1	121.278
199-F7-2	6/8/11 0:00	XD	114.439	121.278	22.43766404	23.15	0.7345	1	121.278
199-F7-2	6/8/11 1:00	XD	114.4384	121.278	22.43963255	23.15	0.7345	1	121.278
199-F7-2	6/8/11 2:00	XD	114.4384	121.278	22.43963255	23.15	0.7345	1	121.278
199-F7-2	6/8/11 3:00	XD	114.4384	121.278	22.43963255	23.15	0.7345	1	121.278
199-F7-2	6/8/11 4:00	XD	114.4387	121.278	22.43864829	23.15	0.7345	1	121.278
199-F7-2	6/8/11 5:00	XD	114.4387	121.278	22.43864829	23.15	0.7345	1	121.278
199-F7-2	6/8/11 6:00	XD	114.4394	121.278	22.43635171	23.15	0.7345	1	121.278
199-F7-2	6/8/11 7:00	XD	114.4394	121.278	22.43635171	23.15	0.7345	1	121.278
199-F7-2	6/8/11 8:00	XD	114.4394	121.278	22.43635171	23.15	0.7345	1	121.278
199-F7-2	6/8/11 9:00	XD	114.4394	121.278	22.43635171	23.15	0.7345	1	121.278
199-F7-2	6/8/11 10:00	XD	114.4397	121.278	22.43536745	23.15	0.7345	1	121.278
199-F7-2	6/8/11 11:00	XD	114.4397	121.278	22.43536745	23.15	0.7345	1	121.278
199-F7-2	6/8/11 12:00	XD	114.439	121.278	22.43766404	23.15	0.7345	1	121.278
199-F7-2	6/8/11 13:00	XD	114.4424	121.278	22.42650919	23.15	0.7345	1	121.278
199-F7-2	6/8/11 14:00	XD	114.4406	121.278	22.4324147	23.15	0.7345	1	121.278
199-F7-2	6/8/11 15:00	XD	114.4412	121.278	22.43044619	23.15	0.7345	1	121.278
199-F7-2	6/8/11 16:00	XD	114.4412	121.278	22.43044619	23.15	0.7345	1	121.278
199-F7-2	6/8/11 17:00	XD	114.4412	121.278	22.43044619	23.15	0.7345	1	121.278
199-F7-2	6/8/11 18:00	XD	114.4421	121.278	22.42749344	23.15	0.7345	1	121.278
199-F7-2	6/8/11 19:00	XD	114.4421	121.278	22.42749344	23.15	0.7345	1	121.278
199-F7-2	6/8/11 20:00	XD	114.4418	121.278	22.42847769	23.15	0.7345	1	121.278
199-F7-2	6/8/11 21:00	XD	114.4424	121.278	22.42650919	23.15	0.7345	1	121.278
199-F7-2	6/8/11 22:00	XD	114.4424	121.278	22.42650919	23.15	0.7345	1	121.278
199-F7-2	6/8/11 23:00	XD	114.4424	121.278	22.42650919	23.15	0.7345	1	121.278
199-F7-2	6/9/11 0:00	XD	114.4427	121.278	22.42552493	23.15	0.7345	1	121.278
199-F7-2	6/9/11 1:00	XD	114.4427	121.278	22.42552493	23.15	0.7345	1	121.278
199-F7-2	6/9/11 2:00	XD	114.443	121.278	22.42454068	23.15	0.7345	1	121.278
199-F7-2	6/9/11 3:00	XD	114.4433	121.278	22.42355643	23.15	0.7345	1	121.278
199-F7-2	6/9/11 4:00	XD	114.4433	121.278	22.42355643	23.15	0.7345	1	121.278
199-F7-2	6/9/11 5:00	XD	114.4436	121.278	22.42257218	23.15	0.7345	1	121.278
199-F7-2	6/9/11 6:00	XD	114.4439	121.278	22.42158793	23.15	0.7345	1	121.278
199-F7-2	6/9/11 7:00	XD	114.4445	121.278	22.41961942	23.15	0.7345	1	121.278
199-F7-2	6/9/11 8:00	XD	114.4445	121.278	22.41961942	23.15	0.7345	1	121.278
199-F7-2	6/9/11 9:00	XD	114.4448	121.278	22.41863517	23.15	0.7345	1	121.278
199-F7-2	6/9/11 10:00	XD	114.4451	121.278	22.41765092	23.15	0.7345	1	121.278
199-F7-2	6/9/11 11:00	XD	114.4436	121.278	22.42257218	23.15	0.7345	1	121.278
199-F7-2	6/9/11 12:00	XD	114.4448	121.278	22.41863517	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/9/11 13:00	XD	114.4458	121.278	22.41535433	23.15	0.7345	1	121.278
199-F7-2	6/9/11 14:00	XD	114.4467	121.278	22.41240157	23.15	0.7345	1	121.278
199-F7-2	6/9/11 15:00	XD	114.4476	121.278	22.40944882	23.15	0.7345	1	121.278
199-F7-2	6/9/11 16:00	XD	114.447	121.278	22.41141732	23.15	0.7345	1	121.278
199-F7-2	6/9/11 17:00	XD	114.4488	121.278	22.40551181	23.15	0.7345	1	121.278
199-F7-2	6/9/11 18:00	XD	114.4479	121.278	22.40846457	23.15	0.7345	1	121.278
199-F7-2	6/9/11 19:00	XD	114.4482	121.278	22.40748031	23.15	0.7345	1	121.278
199-F7-2	6/9/11 20:00	XD	114.4482	121.278	22.40748031	23.15	0.7345	1	121.278
199-F7-2	6/9/11 21:00	XD	114.4485	121.278	22.40649606	23.15	0.7345	1	121.278
199-F7-2	6/9/11 22:00	XD	114.4485	121.278	22.40649606	23.15	0.7345	1	121.278
199-F7-2	6/9/11 23:00	XD	114.4491	121.278	22.40452756	23.15	0.7345	1	121.278
199-F7-2	6/10/11 0:00	XD	114.4497	121.278	22.40255906	23.15	0.7345	1	121.278
199-F7-2	6/10/11 1:00	XD	114.4491	121.278	22.40452756	23.15	0.7345	1	121.278
199-F7-2	6/10/11 2:00	XD	114.4494	121.278	22.40354331	23.15	0.7345	1	121.278
199-F7-2	6/10/11 3:00	XD	114.45	121.278	22.4015748	23.15	0.7345	1	121.278
199-F7-2	6/10/11 4:00	XD	114.45	121.278	22.4015748	23.15	0.7345	1	121.278
199-F7-2	6/10/11 5:00	XD	114.45	121.278	22.4015748	23.15	0.7345	1	121.278
199-F7-2	6/10/11 6:00	XD	114.4506	121.278	22.3996063	23.15	0.7345	1	121.278
199-F7-2	6/10/11 7:00	XD	114.4512	121.278	22.3976378	23.15	0.7345	1	121.278
199-F7-2	6/10/11 8:00	XD	114.4522	121.278	22.39435696	23.15	0.7345	1	121.278
199-F7-2	6/10/11 9:00	XD	114.4515	121.278	22.39665354	23.15	0.7345	1	121.278
199-F7-2	6/10/11 10:00	XD	114.4519	121.278	22.39534121	23.15	0.7345	1	121.278
199-F7-2	6/10/11 11:00	XD	114.4528	121.278	22.39238845	23.15	0.7345	1	121.278
199-F7-2	6/10/11 12:00	XD	114.4531	121.278	22.3914042	23.15	0.7345	1	121.278
199-F7-2	6/10/11 13:00	XD	114.4537	121.278	22.3894357	23.15	0.7345	1	121.278
199-F7-2	6/10/11 14:00	XD	114.4534	121.278	22.39041995	23.15	0.7345	1	121.278
199-F7-2	6/10/11 15:00	XD	114.4543	121.278	22.38746719	23.15	0.7345	1	121.278
199-F7-2	6/10/11 16:00	XD	114.454	121.278	22.38845144	23.15	0.7345	1	121.278
199-F7-2	6/10/11 17:00	XD	114.4546	121.278	22.38648294	23.15	0.7345	1	121.278
199-F7-2	6/10/11 18:00	XD	114.4552	121.278	22.38451444	23.15	0.7345	1	121.278
199-F7-2	6/10/11 19:00	XD	114.4555	121.278	22.38353018	23.15	0.7345	1	121.278
199-F7-2	6/10/11 20:00	XD	114.4555	121.278	22.38353018	23.15	0.7345	1	121.278
199-F7-2	6/10/11 21:00	XD	114.4561	121.278	22.38156168	23.15	0.7345	1	121.278
199-F7-2	6/10/11 22:00	XD	114.4561	121.278	22.38156168	23.15	0.7345	1	121.278
199-F7-2	6/10/11 23:00	XD	114.4567	121.278	22.37959318	23.15	0.7345	1	121.278
199-F7-2	6/11/11 0:00	XD	114.457	121.278	22.37860892	23.15	0.7345	1	121.278
199-F7-2	6/11/11 1:00	XD	114.4567	121.278	22.37959318	23.15	0.7345	1	121.278
199-F7-2	6/11/11 2:00	XD	114.4567	121.278	22.37959318	23.15	0.7345	1	121.278
199-F7-2	6/11/11 3:00	XD	114.457	121.278	22.37860892	23.15	0.7345	1	121.278
199-F7-2	6/11/11 4:00	XD	114.4573	121.278	22.37762467	23.15	0.7345	1	121.278
199-F7-2	6/11/11 5:00	XD	114.4573	121.278	22.37762467	23.15	0.7345	1	121.278
199-F7-2	6/11/11 6:00	XD	114.4576	121.278	22.37664042	23.15	0.7345	1	121.278
199-F7-2	6/11/11 7:00	XD	114.4589	121.278	22.37237533	23.15	0.7345	1	121.278
199-F7-2	6/11/11 8:00	XD	114.4579	121.278	22.37565617	23.15	0.7345	1	121.278
199-F7-2	6/11/11 9:00	XD	114.4583	121.278	22.37434383	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/11/11 10:00	XD	114.4589	121.278	22.37237533	23.15	0.7345	1	121.278
199-F7-2	6/11/11 11:00	XD	114.4589	121.278	22.37237533	23.15	0.7345	1	121.278
199-F7-2	6/11/11 12:00	XD	114.4598	121.278	22.36942257	23.15	0.7345	1	121.278
199-F7-2	6/11/11 13:00	XD	114.4607	121.278	22.36646982	23.15	0.7345	1	121.278
199-F7-2	6/11/11 14:00	XD	114.4595	121.278	22.37040682	23.15	0.7345	1	121.278
199-F7-2	6/11/11 15:00	XD	114.461	121.278	22.36548556	23.15	0.7345	1	121.278
199-F7-2	6/11/11 16:00	XD	114.4613	121.278	22.36450131	23.15	0.7345	1	121.278
199-F7-2	6/11/11 17:00	XD	114.4622	121.278	22.36154856	23.15	0.7345	1	121.278
199-F7-2	6/11/11 18:00	XD	114.4625	121.278	22.3605643	23.15	0.7345	1	121.278
199-F7-2	6/11/11 19:00	XD	114.4625	121.278	22.3605643	23.15	0.7345	1	121.278
199-F7-2	6/11/11 20:00	XD	114.4634	121.278	22.35761155	23.15	0.7345	1	121.278
199-F7-2	6/11/11 21:00	XD	114.4628	121.278	22.35958005	23.15	0.7345	1	121.278
199-F7-2	6/11/11 22:00	XD	114.4625	121.278	22.3605643	23.15	0.7345	1	121.278
199-F7-2	6/11/11 23:00	XD	114.4631	121.278	22.3585958	23.15	0.7345	1	121.278
199-F7-2	6/12/11 0:00	XD	114.4634	121.278	22.35761155	23.15	0.7345	1	121.278
199-F7-2	6/12/11 1:00	XD	114.4634	121.278	22.35761155	23.15	0.7345	1	121.278
199-F7-2	6/12/11 2:00	XD	114.4634	121.278	22.35761155	23.15	0.7345	1	121.278
199-F7-2	6/12/11 3:00	XD	114.464	121.278	22.35564304	23.15	0.7345	1	121.278
199-F7-2	6/12/11 4:00	XD	114.464	121.278	22.35564304	23.15	0.7345	1	121.278
199-F7-2	6/12/11 5:00	XD	114.464	121.278	22.35564304	23.15	0.7345	1	121.278
199-F7-2	6/12/11 6:00	XD	114.4643	121.278	22.35465879	23.15	0.7345	1	121.278
199-F7-2	6/12/11 7:00	XD	114.4643	121.278	22.35465879	23.15	0.7345	1	121.278
199-F7-2	6/12/11 8:00	XD	114.464	121.278	22.35564304	23.15	0.7345	1	121.278
199-F7-2	6/12/11 9:00	XD	114.4668	121.278	22.34645669	23.15	0.7345	1	121.278
199-F7-2	6/12/11 10:00	XD	114.4671	121.278	22.34547244	23.15	0.7345	1	121.278
199-F7-2	6/12/11 11:00	XD	114.4662	121.278	22.3484252	23.15	0.7345	1	121.278
199-F7-2	6/12/11 12:00	XD	114.4671	121.278	22.34547244	23.15	0.7345	1	121.278
199-F7-2	6/12/11 13:00	XD	114.4683	121.278	22.34153543	23.15	0.7345	1	121.278
199-F7-2	6/12/11 14:00	XD	114.4686	121.278	22.34055118	23.15	0.7345	1	121.278
199-F7-2	6/12/11 15:00	XD	114.4689	121.278	22.33956693	23.15	0.7345	1	121.278
199-F7-2	6/12/11 16:00	XD	114.4686	121.278	22.34055118	23.15	0.7345	1	121.278
199-F7-2	6/12/11 17:00	XD	114.4692	121.278	22.33858268	23.15	0.7345	1	121.278
199-F7-2	6/12/11 18:00	XD	114.4726	121.278	22.32742782	23.15	0.7345	1	121.278
199-F7-2	6/12/11 19:00	XD	114.4707	121.278	22.33366142	23.15	0.7345	1	121.278
199-F7-2	6/12/11 20:00	XD	114.4698	121.278	22.33661417	23.15	0.7345	1	121.278
199-F7-2	6/12/11 21:00	XD	114.4695	121.278	22.33759843	23.15	0.7345	1	121.278
199-F7-2	6/12/11 22:00	XD	114.4698	121.278	22.33661417	23.15	0.7345	1	121.278
199-F7-2	6/12/11 23:00	XD	114.4701	121.278	22.33562992	23.15	0.7345	1	121.278
199-F7-2	6/13/11 0:00	XD	114.4707	121.278	22.33366142	23.15	0.7345	1	121.278
199-F7-2	6/13/11 1:00	XD	114.4707	121.278	22.33366142	23.15	0.7345	1	121.278
199-F7-2	6/13/11 2:00	XD	114.4711	121.278	22.33234908	23.15	0.7345	1	121.278
199-F7-2	6/13/11 3:00	XD	114.4711	121.278	22.33234908	23.15	0.7345	1	121.278
199-F7-2	6/13/11 4:00	XD	114.4717	121.278	22.33038058	23.15	0.7345	1	121.278
199-F7-2	6/13/11 5:00	XD	114.4714	121.278	22.33136483	23.15	0.7345	1	121.278
199-F7-2	6/13/11 6:00	XD	114.4726	121.278	22.32742782	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/13/11 7:00	XD	114.4732	121.278	22.32545932	23.15	0.7345	1	121.278
199-F7-2	6/13/11 8:00	XD	114.4729	121.278	22.32644357	23.15	0.7345	1	121.278
199-F7-2	6/13/11 9:00	XD	114.4729	121.278	22.32644357	23.15	0.7345	1	121.278
199-F7-2	6/13/11 10:00	XD	114.4729	121.278	22.32644357	23.15	0.7345	1	121.278
199-F7-2	6/13/11 11:00	XD	114.4759	121.278	22.31660105	23.15	0.7345	1	121.278
199-F7-2	6/13/11 12:00	XD	114.4741	121.278	22.32250656	23.15	0.7345	1	121.278
199-F7-2	6/13/11 13:00	XD	114.4738	121.278	22.32349081	23.15	0.7345	1	121.278
199-F7-2	6/13/11 14:00	XD	114.4747	121.278	22.32053806	23.15	0.7345	1	121.278
199-F7-2	6/13/11 15:00	XD	114.4759	121.278	22.31660105	23.15	0.7345	1	121.278
199-F7-2	6/13/11 16:00	XD	114.4771	121.278	22.31266404	23.15	0.7345	1	121.278
199-F7-2	6/13/11 17:00	XD	114.4747	121.278	22.32053806	23.15	0.7345	1	121.278
199-F7-2	6/13/11 18:00	XD	114.4759	121.278	22.31660105	23.15	0.7345	1	121.278
199-F7-2	6/13/11 19:00	XD	114.4765	121.278	22.31463255	23.15	0.7345	1	121.278
199-F7-2	6/13/11 20:00	XD	114.475	121.278	22.31955381	23.15	0.7345	1	121.278
199-F7-2	6/13/11 21:00	XD	114.4753	121.278	22.31856955	23.15	0.7345	1	121.278
199-F7-2	6/13/11 22:00	XD	114.4762	121.278	22.3156168	23.15	0.7345	1	121.278
199-F7-2	6/13/11 23:00	XD	114.4759	121.278	22.31660105	23.15	0.7345	1	121.278
199-F7-2	6/14/11 0:00	XD	114.4759	121.278	22.31660105	23.15	0.7345	1	121.278
199-F7-2	6/14/11 1:00	XD	114.4762	121.278	22.3156168	23.15	0.7345	1	121.278
199-F7-2	6/14/11 2:00	XD	114.4762	121.278	22.3156168	23.15	0.7345	1	121.278
199-F7-2	6/14/11 3:00	XD	114.4765	121.278	22.31463255	23.15	0.7345	1	121.278
199-F7-2	6/14/11 4:00	XD	114.4768	121.278	22.31364829	23.15	0.7345	1	121.278
199-F7-2	6/14/11 5:00	XD	114.4768	121.278	22.31364829	23.15	0.7345	1	121.278
199-F7-2	6/14/11 6:00	XD	114.4775	121.278	22.31135171	23.15	0.7345	1	121.278
199-F7-2	6/14/11 7:00	XD	114.4771	121.278	22.31266404	23.15	0.7345	1	121.278
199-F7-2	6/14/11 8:00	XD	114.4793	121.278	22.30544619	23.15	0.7345	1	121.278
199-F7-2	6/14/11 9:00	XD	114.4784	121.278	22.30839895	23.15	0.7345	1	121.278
199-F7-2	6/14/11 10:00	XD	114.4793	121.278	22.30544619	23.15	0.7345	1	121.278
199-F7-2	6/14/11 11:00	XD	114.479	121.278	22.30643045	23.15	0.7345	1	121.278
199-F7-2	6/14/11 12:00	XD	114.4793	121.278	22.30544619	23.15	0.7345	1	121.278
199-F7-2	6/14/11 13:00	XD	114.4793	121.278	22.30544619	23.15	0.7345	1	121.278
199-F7-2	6/14/11 14:00	XD	114.4826	121.278	22.29461942	23.15	0.7345	1	121.278
199-F7-2	6/14/11 15:00	XD	114.4817	121.278	22.29757218	23.15	0.7345	1	121.278
199-F7-2	6/14/11 16:00	XD	114.4808	121.278	22.30052493	23.15	0.7345	1	121.278
199-F7-2	6/14/11 17:00	XD	114.4832	121.278	22.29265092	23.15	0.7345	1	121.278
199-F7-2	6/14/11 18:00	XD	114.4823	121.278	22.29560367	23.15	0.7345	1	121.278
199-F7-2	6/14/11 19:00	XD	114.4845	121.278	22.28838583	23.15	0.7345	1	121.278
199-F7-2	6/14/11 20:00	XD	114.4842	121.278	22.28937008	23.15	0.7345	1	121.278
199-F7-2	6/14/11 21:00	XD	114.4854	121.278	22.28543307	23.15	0.7345	1	121.278
199-F7-2	6/14/11 22:00	XD	114.4836	121.278	22.29133858	23.15	0.7345	1	121.278
199-F7-2	6/14/11 23:00	XD	114.4836	121.278	22.29133858	23.15	0.7345	1	121.278
199-F7-2	6/15/11 0:00	XD	114.4842	121.278	22.28937008	23.15	0.7345	1	121.278
199-F7-2	6/15/11 1:00	XD	114.4845	121.278	22.28838583	23.15	0.7345	1	121.278
199-F7-2	6/15/11 2:00	XD	114.4845	121.278	22.28838583	23.15	0.7345	1	121.278
199-F7-2	6/15/11 3:00	XD	114.4848	121.278	22.28740157	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/15/11 4:00	XD	114.4851	121.278	22.28641732	23.15	0.7345	1	121.278
199-F7-2	6/15/11 5:00	XD	114.4857	121.278	22.28444882	23.15	0.7345	1	121.278
199-F7-2	6/15/11 6:00	XD	114.4881	121.278	22.2765748	23.15	0.7345	1	121.278
199-F7-2	6/15/11 7:00	XD	114.4881	121.278	22.2765748	23.15	0.7345	1	121.278
199-F7-2	6/15/11 8:00	XD	114.4875	121.278	22.27854331	23.15	0.7345	1	121.278
199-F7-2	6/15/11 9:00	XD	114.486	121.278	22.28346457	23.15	0.7345	1	121.278
199-F7-2	6/15/11 10:00	XD	114.4881	121.278	22.2765748	23.15	0.7345	1	121.278
199-F7-2	6/15/11 11:00	XD	114.486	121.278	22.28346457	23.15	0.7345	1	121.278
199-F7-2	6/15/11 12:00	XD	114.4884	121.278	22.27559055	23.15	0.7345	1	121.278
199-F7-2	6/15/11 13:00	XD	114.489	121.278	22.27362205	23.15	0.7345	1	121.278
199-F7-2	6/15/11 14:00	XD	114.489	121.278	22.27362205	23.15	0.7345	1	121.278
199-F7-2	6/15/11 15:00	XD	114.4896	121.278	22.27165354	23.15	0.7345	1	121.278
199-F7-2	6/15/11 16:00	XD	114.4909	121.278	22.26738845	23.15	0.7345	1	121.278
199-F7-2	6/15/11 17:00	XD	114.4906	121.278	22.2683727	23.15	0.7345	1	121.278
199-F7-2	6/15/11 18:00	XD	114.4903	121.278	22.26935696	23.15	0.7345	1	121.278
199-F7-2	6/15/11 19:00	XD	114.4909	121.278	22.26738845	23.15	0.7345	1	121.278
199-F7-2	6/15/11 20:00	XD	114.4912	121.278	22.2664042	23.15	0.7345	1	121.278
199-F7-2	6/15/11 21:00	XD	114.4915	121.278	22.26541995	23.15	0.7345	1	121.278
199-F7-2	6/15/11 22:00	XD	114.4915	121.278	22.26541995	23.15	0.7345	1	121.278
199-F7-2	6/15/11 23:00	XD	114.4918	121.278	22.2644357	23.15	0.7345	1	121.278
199-F7-2	6/16/11 0:00	XD	114.4921	121.278	22.26345144	23.15	0.7345	1	121.278
199-F7-2	6/16/11 1:00	XD	114.4924	121.278	22.26246719	23.15	0.7345	1	121.278
199-F7-2	6/16/11 2:00	XD	114.493	121.278	22.26049869	23.15	0.7345	1	121.278
199-F7-2	6/16/11 3:00	XD	114.4933	121.278	22.25951444	23.15	0.7345	1	121.278
199-F7-2	6/16/11 4:00	XD	114.4936	121.278	22.25853018	23.15	0.7345	1	121.278
199-F7-2	6/16/11 5:00	XD	114.4936	121.278	22.25853018	23.15	0.7345	1	121.278
199-F7-2	6/16/11 6:00	XD	114.4942	121.278	22.25656168	23.15	0.7345	1	121.278
199-F7-2	6/16/11 7:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	6/16/11 8:00	XD	114.4954	121.278	22.25262467	23.15	0.7345	1	121.278
199-F7-2	6/16/11 9:00	XD	114.496	121.278	22.25065617	23.15	0.7345	1	121.278
199-F7-2	6/16/11 10:00	XD	114.4954	121.278	22.25262467	23.15	0.7345	1	121.278
199-F7-2	6/16/11 11:00	XD	114.4988	121.278	22.24146982	23.15	0.7345	1	121.278
199-F7-2	6/16/11 12:00	XD	114.4957	121.278	22.25164042	23.15	0.7345	1	121.278
199-F7-2	6/16/11 13:00	XD	114.497	121.278	22.24737533	23.15	0.7345	1	121.278
199-F7-2	6/16/11 14:00	XD	114.4988	121.278	22.24146982	23.15	0.7345	1	121.278
199-F7-2	6/16/11 15:00	XD	114.5	121.278	22.23753281	23.15	0.7345	1	121.278
199-F7-2	6/16/11 16:00	XD	114.5012	121.278	22.2335958	23.15	0.7345	1	121.278
199-F7-2	6/16/11 17:00	XD	114.5012	121.278	22.2335958	23.15	0.7345	1	121.278
199-F7-2	6/16/11 18:00	XD	114.5006	121.278	22.2355643	23.15	0.7345	1	121.278
199-F7-2	6/16/11 19:00	XD	114.5009	121.278	22.23458005	23.15	0.7345	1	121.278
199-F7-2	6/16/11 20:00	XD	114.5003	121.278	22.23654856	23.15	0.7345	1	121.278
199-F7-2	6/16/11 21:00	XD	114.5003	121.278	22.23654856	23.15	0.7345	1	121.278
199-F7-2	6/16/11 22:00	XD	114.5003	121.278	22.23654856	23.15	0.7345	1	121.278
199-F7-2	6/16/11 23:00	XD	114.5009	121.278	22.23458005	23.15	0.7345	1	121.278
199-F7-2	6/17/11 0:00	XD	114.5012	121.278	22.2335958	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/17/11 1:00	XD	114.5015	121.278	22.23261155	23.15	0.7345	1	121.278
199-F7-2	6/17/11 2:00	XD	114.5015	121.278	22.23261155	23.15	0.7345	1	121.278
199-F7-2	6/17/11 3:00	XD	114.5021	121.278	22.23064304	23.15	0.7345	1	121.278
199-F7-2	6/17/11 4:00	XD	114.5028	121.278	22.22834646	23.15	0.7345	1	121.278
199-F7-2	6/17/11 5:00	XD	114.5028	121.278	22.22834646	23.15	0.7345	1	121.278
199-F7-2	6/17/11 6:00	XD	114.5031	121.278	22.2273622	23.15	0.7345	1	121.278
199-F7-2	6/17/11 7:00	XD	114.5031	121.278	22.2273622	23.15	0.7345	1	121.278
199-F7-2	6/17/11 8:00	XD	114.5037	121.278	22.2253937	23.15	0.7345	1	121.278
199-F7-2	6/17/11 9:00	XD	114.5037	121.278	22.2253937	23.15	0.7345	1	121.278
199-F7-2	6/17/11 10:00	XD	114.5058	121.278	22.21850394	23.15	0.7345	1	121.278
199-F7-2	6/17/11 11:00	XD	114.5049	121.278	22.22145669	23.15	0.7345	1	121.278
199-F7-2	6/17/11 12:00	XD	114.5049	121.278	22.22145669	23.15	0.7345	1	121.278
199-F7-2	6/17/11 13:00	XD	114.5067	121.278	22.21555118	23.15	0.7345	1	121.278
199-F7-2	6/17/11 14:00	XD	114.507	121.278	22.21456693	23.15	0.7345	1	121.278
199-F7-2	6/17/11 15:00	XD	114.5058	121.278	22.21850394	23.15	0.7345	1	121.278
199-F7-2	6/17/11 16:00	XD	114.5073	121.278	22.21358268	23.15	0.7345	1	121.278
199-F7-2	6/17/11 17:00	XD	114.5079	121.278	22.21161417	23.15	0.7345	1	121.278
199-F7-2	6/17/11 18:00	XD	114.5082	121.278	22.21062992	23.15	0.7345	1	121.278
199-F7-2	6/17/11 19:00	XD	114.5085	121.278	22.20964567	23.15	0.7345	1	121.278
199-F7-2	6/17/11 20:00	XD	114.5088	121.278	22.20866142	23.15	0.7345	1	121.278
199-F7-2	6/17/11 21:00	XD	114.5088	121.278	22.20866142	23.15	0.7345	1	121.278
199-F7-2	6/17/11 22:00	XD	114.5092	121.278	22.20734908	23.15	0.7345	1	121.278
199-F7-2	6/17/11 23:00	XD	114.5098	121.278	22.20538058	23.15	0.7345	1	121.278
199-F7-2	6/18/11 0:00	XD	114.5098	121.278	22.20538058	23.15	0.7345	1	121.278
199-F7-2	6/18/11 1:00	XD	114.5101	121.278	22.20439633	23.15	0.7345	1	121.278
199-F7-2	6/18/11 2:00	XD	114.511	121.278	22.20144357	23.15	0.7345	1	121.278
199-F7-2	6/18/11 3:00	XD	114.5113	121.278	22.20045932	23.15	0.7345	1	121.278
199-F7-2	6/18/11 4:00	XD	114.5119	121.278	22.19849081	23.15	0.7345	1	121.278
199-F7-2	6/18/11 5:00	XD	114.5122	121.278	22.19750656	23.15	0.7345	1	121.278
199-F7-2	6/18/11 6:00	XD	114.5119	121.278	22.19849081	23.15	0.7345	1	121.278
199-F7-2	6/18/11 7:00	XD	114.5128	121.278	22.19553806	23.15	0.7345	1	121.278
199-F7-2	6/18/11 8:00	XD	114.5137	121.278	22.1925853	23.15	0.7345	1	121.278
199-F7-2	6/18/11 9:00	XD	114.514	121.278	22.19160105	23.15	0.7345	1	121.278
199-F7-2	6/18/11 10:00	XD	114.5137	121.278	22.1925853	23.15	0.7345	1	121.278
199-F7-2	6/18/11 11:00	XD	114.5143	121.278	22.1906168	23.15	0.7345	1	121.278
199-F7-2	6/18/11 12:00	XD	114.5143	121.278	22.1906168	23.15	0.7345	1	121.278
199-F7-2	6/18/11 13:00	XD	114.5165	121.278	22.18339895	23.15	0.7345	1	121.278
199-F7-2	6/18/11 14:00	XD	114.5152	121.278	22.18766404	23.15	0.7345	1	121.278
199-F7-2	6/18/11 15:00	XD	114.5168	121.278	22.1824147	23.15	0.7345	1	121.278
199-F7-2	6/18/11 16:00	XD	114.5162	121.278	22.1843832	23.15	0.7345	1	121.278
199-F7-2	6/18/11 17:00	XD	114.5177	121.278	22.17946194	23.15	0.7345	1	121.278
199-F7-2	6/18/11 18:00	XD	114.518	121.278	22.17847769	23.15	0.7345	1	121.278
199-F7-2	6/18/11 19:00	XD	114.5192	121.278	22.17454068	23.15	0.7345	1	121.278
199-F7-2	6/18/11 20:00	XD	114.5195	121.278	22.17355643	23.15	0.7345	1	121.278
199-F7-2	6/18/11 21:00	XD	114.5186	121.278	22.17650919	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/18/11 22:00	XD	114.5183	121.278	22.17749344	23.15	0.7345	1	121.278
199-F7-2	6/18/11 23:00	XD	114.5183	121.278	22.17749344	23.15	0.7345	1	121.278
199-F7-2	6/19/11 0:00	XD	114.5192	121.278	22.17454068	23.15	0.7345	1	121.278
199-F7-2	6/19/11 1:00	XD	114.5192	121.278	22.17454068	23.15	0.7345	1	121.278
199-F7-2	6/19/11 2:00	XD	114.5192	121.278	22.17454068	23.15	0.7345	1	121.278
199-F7-2	6/19/11 3:00	XD	114.5195	121.278	22.17355643	23.15	0.7345	1	121.278
199-F7-2	6/19/11 4:00	XD	114.5198	121.278	22.17257218	23.15	0.7345	1	121.278
199-F7-2	6/19/11 5:00	XD	114.5201	121.278	22.17158793	23.15	0.7345	1	121.278
199-F7-2	6/19/11 6:00	XD	114.5198	121.278	22.17257218	23.15	0.7345	1	121.278
199-F7-2	6/19/11 7:00	XD	114.5204	121.278	22.17060367	23.15	0.7345	1	121.278
199-F7-2	6/19/11 8:00	XD	114.521	121.278	22.16863517	23.15	0.7345	1	121.278
199-F7-2	6/19/11 9:00	XD	114.5223	121.278	22.16437008	23.15	0.7345	1	121.278
199-F7-2	6/19/11 10:00	XD	114.5223	121.278	22.16437008	23.15	0.7345	1	121.278
199-F7-2	6/19/11 11:00	XD	114.5226	121.278	22.16338583	23.15	0.7345	1	121.278
199-F7-2	6/19/11 12:00	XD	114.5241	121.278	22.15846457	23.15	0.7345	1	121.278
199-F7-2	6/19/11 13:00	XD	114.5232	121.278	22.16141732	23.15	0.7345	1	121.278
199-F7-2	6/19/11 14:00	XD	114.5247	121.278	22.15649606	23.15	0.7345	1	121.278
199-F7-2	6/19/11 15:00	XD	114.5241	121.278	22.15846457	23.15	0.7345	1	121.278
199-F7-2	6/19/11 16:00	XD	114.5259	121.278	22.15255906	23.15	0.7345	1	121.278
199-F7-2	6/19/11 17:00	XD	114.5253	121.278	22.15452756	23.15	0.7345	1	121.278
199-F7-2	6/19/11 18:00	XD	114.5265	121.278	22.15059055	23.15	0.7345	1	121.278
199-F7-2	6/19/11 19:00	XD	114.5268	121.278	22.1496063	23.15	0.7345	1	121.278
199-F7-2	6/19/11 20:00	XD	114.5265	121.278	22.15059055	23.15	0.7345	1	121.278
199-F7-2	6/19/11 21:00	XD	114.5268	121.278	22.1496063	23.15	0.7345	1	121.278
199-F7-2	6/19/11 22:00	XD	114.5268	121.278	22.1496063	23.15	0.7345	1	121.278
199-F7-2	6/19/11 23:00	XD	114.5271	121.278	22.14862205	23.15	0.7345	1	121.278
199-F7-2	6/20/11 0:00	XD	114.5271	121.278	22.14862205	23.15	0.7345	1	121.278
199-F7-2	6/20/11 1:00	XD	114.5277	121.278	22.14665354	23.15	0.7345	1	121.278
199-F7-2	6/20/11 2:00	XD	114.5281	121.278	22.14534121	23.15	0.7345	1	121.278
199-F7-2	6/20/11 3:00	XD	114.5287	121.278	22.1433727	23.15	0.7345	1	121.278
199-F7-2	6/20/11 4:00	XD	114.5287	121.278	22.1433727	23.15	0.7345	1	121.278
199-F7-2	6/20/11 5:00	XD	114.529	121.278	22.14238845	23.15	0.7345	1	121.278
199-F7-2	6/20/11 6:00	XD	114.5293	121.278	22.1414042	23.15	0.7345	1	121.278
199-F7-2	6/20/11 7:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278
199-F7-2	6/20/11 8:00	XD	114.5308	121.278	22.13648294	23.15	0.7345	1	121.278
199-F7-2	6/20/11 9:00	XD	114.532	121.278	22.13254593	23.15	0.7345	1	121.278
199-F7-2	6/20/11 10:00	XD	114.5308	121.278	22.13648294	23.15	0.7345	1	121.278
199-F7-2	6/20/11 11:00	XD	114.5332	121.278	22.12860892	23.15	0.7345	1	121.278
199-F7-2	6/20/11 12:00	XD	114.532	121.278	22.13254593	23.15	0.7345	1	121.278
199-F7-2	6/20/11 13:00	XD	114.5332	121.278	22.12860892	23.15	0.7345	1	121.278
199-F7-2	6/20/11 14:00	XD	114.5338	121.278	22.12664042	23.15	0.7345	1	121.278
199-F7-2	6/20/11 15:00	XD	114.5332	121.278	22.12860892	23.15	0.7345	1	121.278
199-F7-2	6/20/11 16:00	XD	114.5329	121.278	22.12959318	23.15	0.7345	1	121.278
199-F7-2	6/20/11 17:00	XD	114.5348	121.278	22.12335958	23.15	0.7345	1	121.278
199-F7-2	6/20/11 18:00	XD	114.5345	121.278	22.12434383	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/20/11 19:00	XD	114.5351	121.278	22.12237533	23.15	0.7345	1	121.278
199-F7-2	6/20/11 20:00	XD	114.5357	121.278	22.12040682	23.15	0.7345	1	121.278
199-F7-2	6/20/11 21:00	XD	114.536	121.278	22.11942257	23.15	0.7345	1	121.278
199-F7-2	6/20/11 22:00	XD	114.5363	121.278	22.11843832	23.15	0.7345	1	121.278
199-F7-2	6/20/11 23:00	XD	114.5363	121.278	22.11843832	23.15	0.7345	1	121.278
199-F7-2	6/21/11 0:00	XD	114.5369	121.278	22.11646982	23.15	0.7345	1	121.278
199-F7-2	6/21/11 1:00	XD	114.5369	121.278	22.11646982	23.15	0.7345	1	121.278
199-F7-2	6/21/11 2:00	XD	114.5372	121.278	22.11548556	23.15	0.7345	1	121.278
199-F7-2	6/21/11 3:00	XD	114.5378	121.278	22.11351706	23.15	0.7345	1	121.278
199-F7-2	6/21/11 4:00	XD	114.5378	121.278	22.11351706	23.15	0.7345	1	121.278
199-F7-2	6/21/11 5:00	XD	114.5381	121.278	22.11253281	23.15	0.7345	1	121.278
199-F7-2	6/21/11 6:00	XD	114.5381	121.278	22.11253281	23.15	0.7345	1	121.278
199-F7-2	6/21/11 7:00	XD	114.5387	121.278	22.1105643	23.15	0.7345	1	121.278
199-F7-2	6/21/11 8:00	XD	114.5393	121.278	22.1085958	23.15	0.7345	1	121.278
199-F7-2	6/21/11 9:00	XD	114.5384	121.278	22.11154856	23.15	0.7345	1	121.278
199-F7-2	6/21/11 10:00	XD	114.539	121.278	22.10958005	23.15	0.7345	1	121.278
199-F7-2	6/21/11 11:00	XD	114.5405	121.278	22.10465879	23.15	0.7345	1	121.278
199-F7-2	6/21/11 12:00	XD	114.5415	121.278	22.10137795	23.15	0.7345	1	121.278
199-F7-2	6/21/11 13:00	XD	114.5418	121.278	22.1003937	23.15	0.7345	1	121.278
199-F7-2	6/21/11 14:00	XD	114.5415	121.278	22.10137795	23.15	0.7345	1	121.278
199-F7-2	6/21/11 15:00	XD	114.543	121.278	22.09645669	23.15	0.7345	1	121.278
199-F7-2	6/21/11 16:00	XD	114.5424	121.278	22.0984252	23.15	0.7345	1	121.278
199-F7-2	6/21/11 17:00	XD	114.5433	121.278	22.09547244	23.15	0.7345	1	121.278
199-F7-2	6/21/11 18:00	XD	114.5448	121.278	22.09055118	23.15	0.7345	1	121.278
199-F7-2	6/21/11 19:00	XD	114.5454	121.278	22.08858268	23.15	0.7345	1	121.278
199-F7-2	6/21/11 20:00	XD	114.5451	121.278	22.08956693	23.15	0.7345	1	121.278
199-F7-2	6/21/11 21:00	XD	114.5451	121.278	22.08956693	23.15	0.7345	1	121.278
199-F7-2	6/21/11 22:00	XD	114.5457	121.278	22.08759843	23.15	0.7345	1	121.278
199-F7-2	6/21/11 23:00	XD	114.5463	121.278	22.08562992	23.15	0.7345	1	121.278
199-F7-2	6/22/11 0:00	XD	114.5463	121.278	22.08562992	23.15	0.7345	1	121.278
199-F7-2	6/22/11 1:00	XD	114.5469	121.278	22.08366142	23.15	0.7345	1	121.278
199-F7-2	6/22/11 2:00	XD	114.5473	121.278	22.08234908	23.15	0.7345	1	121.278
199-F7-2	6/22/11 3:00	XD	114.5479	121.278	22.08038058	23.15	0.7345	1	121.278
199-F7-2	6/22/11 4:00	XD	114.5482	121.278	22.07939633	23.15	0.7345	1	121.278
199-F7-2	6/22/11 5:00	XD	114.5482	121.278	22.07939633	23.15	0.7345	1	121.278
199-F7-2	6/22/11 6:00	XD	114.5479	121.278	22.08038058	23.15	0.7345	1	121.278
199-F7-2	6/22/11 7:00	XD	114.5497	121.278	22.07447507	23.15	0.7345	1	121.278
199-F7-2	6/22/11 8:00	XD	114.5509	121.278	22.07053806	23.15	0.7345	1	121.278
199-F7-2	6/22/11 9:00	XD	114.5503	121.278	22.07250656	23.15	0.7345	1	121.278
199-F7-2	6/22/11 10:00	XD	114.5512	121.278	22.06955381	23.15	0.7345	1	121.278
199-F7-2	6/22/11 11:00	XD	114.5518	121.278	22.0675853	23.15	0.7345	1	121.278
199-F7-2	6/22/11 12:00	XD	114.553	121.278	22.06364829	23.15	0.7345	1	121.278
199-F7-2	6/22/11 13:00	XD	114.554	121.278	22.06036745	23.15	0.7345	1	121.278
199-F7-2	6/22/11 14:00	XD	114.5527	121.278	22.06463255	23.15	0.7345	1	121.278
199-F7-2	6/22/11 15:00	XD	114.5543	121.278	22.0593832	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/22/11 16:00	XD	114.5546	121.278	22.05839895	23.15	0.7345	1	121.278
199-F7-2	6/22/11 17:00	XD	114.5546	121.278	22.05839895	23.15	0.7345	1	121.278
199-F7-2	6/22/11 18:00	XD	114.5555	121.278	22.05544619	23.15	0.7345	1	121.278
199-F7-2	6/22/11 19:00	XD	114.5558	121.278	22.05446194	23.15	0.7345	1	121.278
199-F7-2	6/22/11 20:00	XD	114.5561	121.278	22.05347769	23.15	0.7345	1	121.278
199-F7-2	6/22/11 21:00	XD	114.5561	121.278	22.05347769	23.15	0.7345	1	121.278
199-F7-2	6/22/11 22:00	XD	114.557	121.278	22.05052493	23.15	0.7345	1	121.278
199-F7-2	6/22/11 23:00	XD	114.5573	121.278	22.04954068	23.15	0.7345	1	121.278
199-F7-2	6/23/11 0:00	XD	114.5567	121.278	22.05150919	23.15	0.7345	1	121.278
199-F7-2	6/23/11 1:00	XD	114.5579	121.278	22.04757218	23.15	0.7345	1	121.278
199-F7-2	6/23/11 2:00	XD	114.5607	121.278	22.03838583	23.15	0.7345	1	121.278
199-F7-2	6/23/11 3:00	XD	114.5582	121.278	22.04658793	23.15	0.7345	1	121.278
199-F7-2	6/23/11 4:00	XD	114.5582	121.278	22.04658793	23.15	0.7345	1	121.278
199-F7-2	6/23/11 5:00	XD	114.5585	121.278	22.04560367	23.15	0.7345	1	121.278
199-F7-2	6/23/11 6:00	XD	114.5604	121.278	22.03937008	23.15	0.7345	1	121.278
199-F7-2	6/23/11 7:00	XD	114.5591	121.278	22.04363517	23.15	0.7345	1	121.278
199-F7-2	6/23/11 8:00	XD	114.5604	121.278	22.03937008	23.15	0.7345	1	121.278
199-F7-2	6/23/11 9:00	XD	114.5613	121.278	22.03641732	23.15	0.7345	1	121.278
199-F7-2	6/23/11 10:00	XD	114.5604	121.278	22.03937008	23.15	0.7345	1	121.278
199-F7-2	6/23/11 11:00	XD	114.5625	121.278	22.03248031	23.15	0.7345	1	121.278
199-F7-2	6/23/11 12:00	XD	114.5604	121.278	22.03937008	23.15	0.7345	1	121.278
199-F7-2	6/23/11 13:00	XD	114.5625	121.278	22.03248031	23.15	0.7345	1	121.278
199-F7-2	6/23/11 14:00	XD	114.5662	121.278	22.02034121	23.15	0.7345	1	121.278
199-F7-2	6/23/11 15:00	XD	114.5625	121.278	22.03248031	23.15	0.7345	1	121.278
199-F7-2	6/23/11 16:00	XD	114.564	121.278	22.02755906	23.15	0.7345	1	121.278
199-F7-2	6/23/11 17:00	XD	114.5637	121.278	22.02854331	23.15	0.7345	1	121.278
199-F7-2	6/23/11 18:00	XD	114.5658	121.278	22.02165354	23.15	0.7345	1	121.278
199-F7-2	6/23/11 19:00	XD	114.5652	121.278	22.02362205	23.15	0.7345	1	121.278
199-F7-2	6/23/11 20:00	XD	114.5655	121.278	22.0226378	23.15	0.7345	1	121.278
199-F7-2	6/23/11 21:00	XD	114.5643	121.278	22.0265748	23.15	0.7345	1	121.278
199-F7-2	6/23/11 22:00	XD	114.5643	121.278	22.0265748	23.15	0.7345	1	121.278
199-F7-2	6/23/11 23:00	XD	114.5646	121.278	22.02559055	23.15	0.7345	1	121.278
199-F7-2	6/24/11 0:00	XD	114.5649	121.278	22.0246063	23.15	0.7345	1	121.278
199-F7-2	6/24/11 1:00	XD	114.5652	121.278	22.02362205	23.15	0.7345	1	121.278
199-F7-2	6/24/11 2:00	XD	114.5658	121.278	22.02165354	23.15	0.7345	1	121.278
199-F7-2	6/24/11 3:00	XD	114.5665	121.278	22.01935696	23.15	0.7345	1	121.278
199-F7-2	6/24/11 4:00	XD	114.5665	121.278	22.01935696	23.15	0.7345	1	121.278
199-F7-2	6/24/11 5:00	XD	114.5668	121.278	22.0183727	23.15	0.7345	1	121.278
199-F7-2	6/24/11 6:00	XD	114.5674	121.278	22.0164042	23.15	0.7345	1	121.278
199-F7-2	6/24/11 7:00	XD	114.5695	121.278	22.00951444	23.15	0.7345	1	121.278
199-F7-2	6/24/11 8:00	XD	114.5674	121.278	22.0164042	23.15	0.7345	1	121.278
199-F7-2	6/24/11 9:00	XD	114.5677	121.278	22.01541995	23.15	0.7345	1	121.278
199-F7-2	6/24/11 10:00	XD	114.5689	121.278	22.01148294	23.15	0.7345	1	121.278
199-F7-2	6/24/11 11:00	XD	114.5713	121.278	22.00360892	23.15	0.7345	1	121.278
199-F7-2	6/24/11 12:00	XD	114.5698	121.278	22.00853018	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/24/11 13:00	XD	114.5701	121.278	22.00754593	23.15	0.7345	1	121.278
199-F7-2	6/24/11 14:00	XD	114.5713	121.278	22.00360892	23.15	0.7345	1	121.278
199-F7-2	6/24/11 15:00	XD	114.5726	121.278	21.99934383	23.15	0.7345	1	121.278
199-F7-2	6/24/11 16:00	XD	114.5722	121.278	22.00065617	23.15	0.7345	1	121.278
199-F7-2	6/24/11 17:00	XD	114.5735	121.278	21.99639108	23.15	0.7345	1	121.278
199-F7-2	6/24/11 18:00	XD	114.5732	121.278	21.99737533	23.15	0.7345	1	121.278
199-F7-2	6/24/11 19:00	XD	114.5744	121.278	21.99343832	23.15	0.7345	1	121.278
199-F7-2	6/24/11 20:00	XD	114.5753	121.278	21.99048556	23.15	0.7345	1	121.278
199-F7-2	6/24/11 21:00	XD	114.575	121.278	21.99146982	23.15	0.7345	1	121.278
199-F7-2	6/24/11 22:00	XD	114.5753	121.278	21.99048556	23.15	0.7345	1	121.278
199-F7-2	6/24/11 23:00	XD	114.5747	121.278	21.99245407	23.15	0.7345	1	121.278
199-F7-2	6/25/11 0:00	XD	114.5753	121.278	21.99048556	23.15	0.7345	1	121.278
199-F7-2	6/25/11 1:00	XD	114.5759	121.278	21.98851706	23.15	0.7345	1	121.278
199-F7-2	6/25/11 2:00	XD	114.5762	121.278	21.98753281	23.15	0.7345	1	121.278
199-F7-2	6/25/11 3:00	XD	114.5762	121.278	21.98753281	23.15	0.7345	1	121.278
199-F7-2	6/25/11 4:00	XD	114.5765	121.278	21.98654856	23.15	0.7345	1	121.278
199-F7-2	6/25/11 5:00	XD	114.5765	121.278	21.98654856	23.15	0.7345	1	121.278
199-F7-2	6/25/11 6:00	XD	114.5774	121.278	21.9835958	23.15	0.7345	1	121.278
199-F7-2	6/25/11 7:00	XD	114.5774	121.278	21.9835958	23.15	0.7345	1	121.278
199-F7-2	6/25/11 8:00	XD	114.578	121.278	21.9816273	23.15	0.7345	1	121.278
199-F7-2	6/25/11 9:00	XD	114.5786	121.278	21.97965879	23.15	0.7345	1	121.278
199-F7-2	6/25/11 10:00	XD	114.5811	121.278	21.97145669	23.15	0.7345	1	121.278
199-F7-2	6/25/11 11:00	XD	114.5799	121.278	21.9753937	23.15	0.7345	1	121.278
199-F7-2	6/25/11 12:00	XD	114.5802	121.278	21.97440945	23.15	0.7345	1	121.278
199-F7-2	6/25/11 13:00	XD	114.5808	121.278	21.97244094	23.15	0.7345	1	121.278
199-F7-2	6/25/11 14:00	XD	114.5808	121.278	21.97244094	23.15	0.7345	1	121.278
199-F7-2	6/25/11 15:00	XD	114.5823	121.278	21.96751969	23.15	0.7345	1	121.278
199-F7-2	6/25/11 16:00	XD	114.5826	121.278	21.96653543	23.15	0.7345	1	121.278
199-F7-2	6/25/11 17:00	XD	114.5832	121.278	21.96456693	23.15	0.7345	1	121.278
199-F7-2	6/25/11 18:00	XD	114.5838	121.278	21.96259843	23.15	0.7345	1	121.278
199-F7-2	6/25/11 19:00	XD	114.5841	121.278	21.96161417	23.15	0.7345	1	121.278
199-F7-2	6/25/11 20:00	XD	114.5841	121.278	21.96161417	23.15	0.7345	1	121.278
199-F7-2	6/25/11 21:00	XD	114.5844	121.278	21.96062992	23.15	0.7345	1	121.278
199-F7-2	6/25/11 22:00	XD	114.5847	121.278	21.95964567	23.15	0.7345	1	121.278
199-F7-2	6/25/11 23:00	XD	114.5854	121.278	21.95734908	23.15	0.7345	1	121.278
199-F7-2	6/26/11 0:00	XD	114.5857	121.278	21.95636483	23.15	0.7345	1	121.278
199-F7-2	6/26/11 1:00	XD	114.586	121.278	21.95538058	23.15	0.7345	1	121.278
199-F7-2	6/26/11 2:00	XD	114.586	121.278	21.95538058	23.15	0.7345	1	121.278
199-F7-2	6/26/11 3:00	XD	114.5866	121.278	21.95341207	23.15	0.7345	1	121.278
199-F7-2	6/26/11 4:00	XD	114.5863	121.278	21.95439633	23.15	0.7345	1	121.278
199-F7-2	6/26/11 5:00	XD	114.5869	121.278	21.95242782	23.15	0.7345	1	121.278
199-F7-2	6/26/11 6:00	XD	114.5878	121.278	21.94947507	23.15	0.7345	1	121.278
199-F7-2	6/26/11 7:00	XD	114.5881	121.278	21.94849081	23.15	0.7345	1	121.278
199-F7-2	6/26/11 8:00	XD	114.5884	121.278	21.94750656	23.15	0.7345	1	121.278
199-F7-2	6/26/11 9:00	XD	114.589	121.278	21.94553806	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/26/11 10:00	XD	114.5893	121.278	21.94455381	23.15	0.7345	1	121.278
199-F7-2	6/26/11 11:00	XD	114.5896	121.278	21.94356955	23.15	0.7345	1	121.278
199-F7-2	6/26/11 12:00	XD	114.5908	121.278	21.93963255	23.15	0.7345	1	121.278
199-F7-2	6/26/11 13:00	XD	114.5896	121.278	21.94356955	23.15	0.7345	1	121.278
199-F7-2	6/26/11 14:00	XD	114.5902	121.278	21.94160105	23.15	0.7345	1	121.278
199-F7-2	6/26/11 15:00	XD	114.5914	121.278	21.93766404	23.15	0.7345	1	121.278
199-F7-2	6/26/11 16:00	XD	114.5921	121.278	21.93536745	23.15	0.7345	1	121.278
199-F7-2	6/26/11 17:00	XD	114.5927	121.278	21.93339895	23.15	0.7345	1	121.278
199-F7-2	6/26/11 18:00	XD	114.5933	121.278	21.93143045	23.15	0.7345	1	121.278
199-F7-2	6/26/11 19:00	XD	114.5936	121.278	21.93044619	23.15	0.7345	1	121.278
199-F7-2	6/26/11 20:00	XD	114.5939	121.278	21.92946194	23.15	0.7345	1	121.278
199-F7-2	6/26/11 21:00	XD	114.5942	121.278	21.92847769	23.15	0.7345	1	121.278
199-F7-2	6/26/11 22:00	XD	114.5945	121.278	21.92749344	23.15	0.7345	1	121.278
199-F7-2	6/26/11 23:00	XD	114.5951	121.278	21.92552493	23.15	0.7345	1	121.278
199-F7-2	6/27/11 0:00	XD	114.5954	121.278	21.92454068	23.15	0.7345	1	121.278
199-F7-2	6/27/11 1:00	XD	114.5963	121.278	21.92158793	23.15	0.7345	1	121.278
199-F7-2	6/27/11 2:00	XD	114.5966	121.278	21.92060367	23.15	0.7345	1	121.278
199-F7-2	6/27/11 3:00	XD	114.5972	121.278	21.91863517	23.15	0.7345	1	121.278
199-F7-2	6/27/11 4:00	XD	114.5979	121.278	21.91633858	23.15	0.7345	1	121.278
199-F7-2	6/27/11 5:00	XD	114.5982	121.278	21.91535433	23.15	0.7345	1	121.278
199-F7-2	6/27/11 6:00	XD	114.5991	121.278	21.91240157	23.15	0.7345	1	121.278
199-F7-2	6/27/11 7:00	XD	114.5991	121.278	21.91240157	23.15	0.7345	1	121.278
199-F7-2	6/27/11 8:00	XD	114.6	121.278	21.90944882	23.15	0.7345	1	121.278
199-F7-2	6/27/11 9:00	XD	114.5994	121.278	21.91141732	23.15	0.7345	1	121.278
199-F7-2	6/27/11 10:00	XD	114.6009	121.278	21.90649606	23.15	0.7345	1	121.278
199-F7-2	6/27/11 11:00	XD	114.6021	121.278	21.90255906	23.15	0.7345	1	121.278
199-F7-2	6/27/11 12:00	XD	114.6027	121.278	21.90059055	23.15	0.7345	1	121.278
199-F7-2	6/27/11 13:00	XD	114.6015	121.278	21.90452756	23.15	0.7345	1	121.278
199-F7-2	6/27/11 14:00	XD	114.6039	121.278	21.89665354	23.15	0.7345	1	121.278
199-F7-2	6/27/11 15:00	XD	114.6039	121.278	21.89665354	23.15	0.7345	1	121.278
199-F7-2	6/27/11 16:00	XD	114.6049	121.278	21.8933727	23.15	0.7345	1	121.278
199-F7-2	6/27/11 17:00	XD	114.6052	121.278	21.89238845	23.15	0.7345	1	121.278
199-F7-2	6/27/11 18:00	XD	114.6055	121.278	21.8914042	23.15	0.7345	1	121.278
199-F7-2	6/27/11 19:00	XD	114.6061	121.278	21.8894357	23.15	0.7345	1	121.278
199-F7-2	6/27/11 20:00	XD	114.6064	121.278	21.88845144	23.15	0.7345	1	121.278
199-F7-2	6/27/11 21:00	XD	114.6064	121.278	21.88845144	23.15	0.7345	1	121.278
199-F7-2	6/27/11 22:00	XD	114.607	121.278	21.88648294	23.15	0.7345	1	121.278
199-F7-2	6/27/11 23:00	XD	114.6076	121.278	21.88451444	23.15	0.7345	1	121.278
199-F7-2	6/28/11 0:00	XD	114.6085	121.278	21.88156168	23.15	0.7345	1	121.278
199-F7-2	6/28/11 1:00	XD	114.6088	121.278	21.88057743	23.15	0.7345	1	121.278
199-F7-2	6/28/11 2:00	XD	114.6091	121.278	21.87959318	23.15	0.7345	1	121.278
199-F7-2	6/28/11 3:00	XD	114.6091	121.278	21.87959318	23.15	0.7345	1	121.278
199-F7-2	6/28/11 4:00	XD	114.61	121.278	21.87664042	23.15	0.7345	1	121.278
199-F7-2	6/28/11 5:00	XD	114.61	121.278	21.87664042	23.15	0.7345	1	121.278
199-F7-2	6/28/11 6:00	XD	114.6097	121.278	21.87762467	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/28/11 7:00	XD	114.61	121.278	21.87664042	23.15	0.7345	1	121.278
199-F7-2	6/28/11 8:00	XD	114.6116	121.278	21.87139108	23.15	0.7345	1	121.278
199-F7-2	6/28/11 9:00	XD	114.6113	121.278	21.87237533	23.15	0.7345	1	121.278
199-F7-2	6/28/11 10:00	XD	114.6125	121.278	21.86843832	23.15	0.7345	1	121.278
199-F7-2	6/28/11 11:00	XD	114.6125	121.278	21.86843832	23.15	0.7345	1	121.278
199-F7-2	6/28/11 12:00	XD	114.6128	121.278	21.86745407	23.15	0.7345	1	121.278
199-F7-2	6/28/11 13:00	XD	114.6134	121.278	21.86548556	23.15	0.7345	1	121.278
199-F7-2	6/28/11 14:00	XD	114.6149	121.278	21.8605643	23.15	0.7345	1	121.278
199-F7-2	6/28/11 15:00	XD	114.6161	121.278	21.8566273	23.15	0.7345	1	121.278
199-F7-2	6/28/11 16:00	XD	114.6158	121.278	21.85761155	23.15	0.7345	1	121.278
199-F7-2	6/28/11 17:00	XD	114.6164	121.278	21.85564304	23.15	0.7345	1	121.278
199-F7-2	6/28/11 18:00	XD	114.6174	121.278	21.8523622	23.15	0.7345	1	121.278
199-F7-2	6/28/11 19:00	XD	114.6174	121.278	21.8523622	23.15	0.7345	1	121.278
199-F7-2	6/28/11 20:00	XD	114.6167	121.278	21.85465879	23.15	0.7345	1	121.278
199-F7-2	6/28/11 21:00	XD	114.6167	121.278	21.85465879	23.15	0.7345	1	121.278
199-F7-2	6/28/11 22:00	XD	114.6167	121.278	21.85465879	23.15	0.7345	1	121.278
199-F7-2	6/28/11 23:00	XD	114.6174	121.278	21.8523622	23.15	0.7345	1	121.278
199-F7-2	6/29/11 0:00	XD	114.6174	121.278	21.8523622	23.15	0.7345	1	121.278
199-F7-2	6/29/11 1:00	XD	114.618	121.278	21.8503937	23.15	0.7345	1	121.278
199-F7-2	6/29/11 2:00	XD	114.6183	121.278	21.84940945	23.15	0.7345	1	121.278
199-F7-2	6/29/11 3:00	XD	114.6189	121.278	21.84744094	23.15	0.7345	1	121.278
199-F7-2	6/29/11 4:00	XD	114.6189	121.278	21.84744094	23.15	0.7345	1	121.278
199-F7-2	6/29/11 5:00	XD	114.6189	121.278	21.84744094	23.15	0.7345	1	121.278
199-F7-2	6/29/11 6:00	XD	114.6192	121.278	21.84645669	23.15	0.7345	1	121.278
199-F7-2	6/29/11 7:00	XD	114.6213	121.278	21.83956693	23.15	0.7345	1	121.278
199-F7-2	6/29/11 8:00	XD	114.6198	121.278	21.84448819	23.15	0.7345	1	121.278
199-F7-2	6/29/11 9:00	XD	114.6204	121.278	21.84251969	23.15	0.7345	1	121.278
199-F7-2	6/29/11 10:00	XD	114.6204	121.278	21.84251969	23.15	0.7345	1	121.278
199-F7-2	6/29/11 11:00	XD	114.6228	121.278	21.83464567	23.15	0.7345	1	121.278
199-F7-2	6/29/11 12:00	XD	114.6244	121.278	21.82939633	23.15	0.7345	1	121.278
199-F7-2	6/29/11 13:00	XD	114.6238	121.278	21.83136483	23.15	0.7345	1	121.278
199-F7-2	6/29/11 14:00	XD	114.6244	121.278	21.82939633	23.15	0.7345	1	121.278
199-F7-2	6/29/11 15:00	XD	114.6256	121.278	21.82545932	23.15	0.7345	1	121.278
199-F7-2	6/29/11 16:00	XD	114.6259	121.278	21.82447507	23.15	0.7345	1	121.278
199-F7-2	6/29/11 17:00	XD	114.6241	121.278	21.83038058	23.15	0.7345	1	121.278
199-F7-2	6/29/11 18:00	XD	114.6256	121.278	21.82545932	23.15	0.7345	1	121.278
199-F7-2	6/29/11 19:00	XD	114.6262	121.278	21.82349081	23.15	0.7345	1	121.278
199-F7-2	6/29/11 20:00	XD	114.6259	121.278	21.82447507	23.15	0.7345	1	121.278
199-F7-2	6/29/11 21:00	XD	114.6259	121.278	21.82447507	23.15	0.7345	1	121.278
199-F7-2	6/29/11 22:00	XD	114.6253	121.278	21.82644357	23.15	0.7345	1	121.278
199-F7-2	6/29/11 23:00	XD	114.6256	121.278	21.82545932	23.15	0.7345	1	121.278
199-F7-2	6/30/11 0:00	XD	114.6253	121.278	21.82644357	23.15	0.7345	1	121.278
199-F7-2	6/30/11 1:00	XD	114.6265	121.278	21.82250656	23.15	0.7345	1	121.278
199-F7-2	6/30/11 2:00	XD	114.6262	121.278	21.82349081	23.15	0.7345	1	121.278
199-F7-2	6/30/11 3:00	XD	114.6265	121.278	21.82250656	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	6/30/11 4:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	6/30/11 5:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	6/30/11 6:00	XD	114.6277	121.278	21.81856955	23.15	0.7345	1	121.278
199-F7-2	6/30/11 7:00	XD	114.6286	121.278	21.8156168	23.15	0.7345	1	121.278
199-F7-2	6/30/11 8:00	XD	114.6292	121.278	21.81364829	23.15	0.7345	1	121.278
199-F7-2	6/30/11 9:00	XD	114.628	121.278	21.8175853	23.15	0.7345	1	121.278
199-F7-2	6/30/11 10:00	XD	114.6283	121.278	21.81660105	23.15	0.7345	1	121.278
199-F7-2	6/30/11 11:00	XD	114.6295	121.278	21.81266404	23.15	0.7345	1	121.278
199-F7-2	6/30/11 12:00	XD	114.6308	121.278	21.80839895	23.15	0.7345	1	121.278
199-F7-2	6/30/11 13:00	XD	114.6302	121.278	21.81036745	23.15	0.7345	1	121.278
199-F7-2	6/30/11 14:00	XD	114.6308	121.278	21.80839895	23.15	0.7345	1	121.278
199-F7-2	6/30/11 15:00	XD	114.6326	121.278	21.80249344	23.15	0.7345	1	121.278
199-F7-2	6/30/11 16:00	XD	114.6344	121.278	21.79658793	23.15	0.7345	1	121.278
199-F7-2	6/30/11 17:00	XD	114.6329	121.278	21.80150919	23.15	0.7345	1	121.278
199-F7-2	6/30/11 18:00	XD	114.6344	121.278	21.79658793	23.15	0.7345	1	121.278
199-F7-2	6/30/11 19:00	XD	114.6344	121.278	21.79658793	23.15	0.7345	1	121.278
199-F7-2	6/30/11 20:00	XD	114.6341	121.278	21.79757218	23.15	0.7345	1	121.278
199-F7-2	6/30/11 21:00	XD	114.6347	121.278	21.79560367	23.15	0.7345	1	121.278
199-F7-2	6/30/11 22:00	XD	114.6341	121.278	21.79757218	23.15	0.7345	1	121.278
199-F7-2	6/30/11 23:00	XD	114.6341	121.278	21.79757218	23.15	0.7345	1	121.278
199-F7-2	7/1/11 0:00	XD	114.6338	121.278	21.79855643	23.15	0.7345	1	121.278
199-F7-2	7/1/11 1:00	XD	114.6344	121.278	21.79658793	23.15	0.7345	1	121.278
199-F7-2	7/1/11 2:00	XD	114.6347	121.278	21.79560367	23.15	0.7345	1	121.278
199-F7-2	7/1/11 3:00	XD	114.6347	121.278	21.79560367	23.15	0.7345	1	121.278
199-F7-2	7/1/11 4:00	XD	114.6353	121.278	21.79363517	23.15	0.7345	1	121.278
199-F7-2	7/1/11 5:00	XD	114.6356	121.278	21.79265092	23.15	0.7345	1	121.278
199-F7-2	7/1/11 6:00	XD	114.6363	121.278	21.79035433	23.15	0.7345	1	121.278
199-F7-2	7/1/11 7:00	XD	114.6366	121.278	21.78937008	23.15	0.7345	1	121.278
199-F7-2	7/1/11 8:00	XD	114.6366	121.278	21.78937008	23.15	0.7345	1	121.278
199-F7-2	7/1/11 9:00	XD	114.6381	121.278	21.78444882	23.15	0.7345	1	121.278
199-F7-2	7/1/11 10:00	XD	114.6381	121.278	21.78444882	23.15	0.7345	1	121.278
199-F7-2	7/1/11 11:00	XD	114.6387	121.278	21.78248031	23.15	0.7345	1	121.278
199-F7-2	7/1/11 12:00	XD	114.6381	121.278	21.78444882	23.15	0.7345	1	121.278
199-F7-2	7/1/11 13:00	XD	114.6399	121.278	21.77854331	23.15	0.7345	1	121.278
199-F7-2	7/1/11 14:00	XD	114.6399	121.278	21.77854331	23.15	0.7345	1	121.278
199-F7-2	7/1/11 15:00	XD	114.6408	121.278	21.77559055	23.15	0.7345	1	121.278
199-F7-2	7/1/11 16:00	XD	114.6417	121.278	21.7726378	23.15	0.7345	1	121.278
199-F7-2	7/1/11 17:00	XD	114.6417	121.278	21.7726378	23.15	0.7345	1	121.278
199-F7-2	7/1/11 18:00	XD	114.643	121.278	21.7683727	23.15	0.7345	1	121.278
199-F7-2	7/1/11 19:00	XD	114.643	121.278	21.7683727	23.15	0.7345	1	121.278
199-F7-2	7/1/11 20:00	XD	114.6436	121.278	21.7664042	23.15	0.7345	1	121.278
199-F7-2	7/1/11 21:00	XD	114.6436	121.278	21.7664042	23.15	0.7345	1	121.278
199-F7-2	7/1/11 22:00	XD	114.6445	121.278	21.76345144	23.15	0.7345	1	121.278
199-F7-2	7/1/11 23:00	XD	114.6448	121.278	21.76246719	23.15	0.7345	1	121.278
199-F7-2	7/2/11 0:00	XD	114.6451	121.278	21.76148294	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/2/11 1:00	XD	114.6457	121.278	21.75951444	23.15	0.7345	1	121.278
199-F7-2	7/2/11 2:00	XD	114.646	121.278	21.75853018	23.15	0.7345	1	121.278
199-F7-2	7/2/11 3:00	XD	114.6466	121.278	21.75656168	23.15	0.7345	1	121.278
199-F7-2	7/2/11 4:00	XD	114.6469	121.278	21.75557743	23.15	0.7345	1	121.278
199-F7-2	7/2/11 5:00	XD	114.6469	121.278	21.75557743	23.15	0.7345	1	121.278
199-F7-2	7/2/11 6:00	XD	114.6472	121.278	21.75459318	23.15	0.7345	1	121.278
199-F7-2	7/2/11 7:00	XD	114.6475	121.278	21.75360892	23.15	0.7345	1	121.278
199-F7-2	7/2/11 8:00	XD	114.6484	121.278	21.75065617	23.15	0.7345	1	121.278
199-F7-2	7/2/11 9:00	XD	114.6488	121.278	21.74934383	23.15	0.7345	1	121.278
199-F7-2	7/2/11 10:00	XD	114.65	121.278	21.74540682	23.15	0.7345	1	121.278
199-F7-2	7/2/11 11:00	XD	114.6494	121.278	21.74737533	23.15	0.7345	1	121.278
199-F7-2	7/2/11 12:00	XD	114.6509	121.278	21.74245407	23.15	0.7345	1	121.278
199-F7-2	7/2/11 13:00	XD	114.6515	121.278	21.74048556	23.15	0.7345	1	121.278
199-F7-2	7/2/11 14:00	XD	114.6533	121.278	21.73458005	23.15	0.7345	1	121.278
199-F7-2	7/2/11 15:00	XD	114.6521	121.278	21.73851706	23.15	0.7345	1	121.278
199-F7-2	7/2/11 16:00	XD	114.6524	121.278	21.73753281	23.15	0.7345	1	121.278
199-F7-2	7/2/11 17:00	XD	114.6548	121.278	21.72965879	23.15	0.7345	1	121.278
199-F7-2	7/2/11 18:00	XD	114.6545	121.278	21.73064304	23.15	0.7345	1	121.278
199-F7-2	7/2/11 19:00	XD	114.6552	121.278	21.72834646	23.15	0.7345	1	121.278
199-F7-2	7/2/11 20:00	XD	114.6555	121.278	21.7273622	23.15	0.7345	1	121.278
199-F7-2	7/2/11 21:00	XD	114.6561	121.278	21.7253937	23.15	0.7345	1	121.278
199-F7-2	7/2/11 22:00	XD	114.6561	121.278	21.7253937	23.15	0.7345	1	121.278
199-F7-2	7/2/11 23:00	XD	114.6567	121.278	21.7234252	23.15	0.7345	1	121.278
199-F7-2	7/3/11 0:00	XD	114.657	121.278	21.72244094	23.15	0.7345	1	121.278
199-F7-2	7/3/11 1:00	XD	114.657	121.278	21.72244094	23.15	0.7345	1	121.278
199-F7-2	7/3/11 2:00	XD	114.6573	121.278	21.72145669	23.15	0.7345	1	121.278
199-F7-2	7/3/11 3:00	XD	114.6576	121.278	21.72047244	23.15	0.7345	1	121.278
199-F7-2	7/3/11 4:00	XD	114.6576	121.278	21.72047244	23.15	0.7345	1	121.278
199-F7-2	7/3/11 5:00	XD	114.6579	121.278	21.71948819	23.15	0.7345	1	121.278
199-F7-2	7/3/11 6:00	XD	114.6591	121.278	21.71555118	23.15	0.7345	1	121.278
199-F7-2	7/3/11 7:00	XD	114.6594	121.278	21.71456693	23.15	0.7345	1	121.278
199-F7-2	7/3/11 8:00	XD	114.6603	121.278	21.71161417	23.15	0.7345	1	121.278
199-F7-2	7/3/11 9:00	XD	114.6603	121.278	21.71161417	23.15	0.7345	1	121.278
199-F7-2	7/3/11 10:00	XD	114.6588	121.278	21.71653543	23.15	0.7345	1	121.278
199-F7-2	7/3/11 11:00	XD	114.6603	121.278	21.71161417	23.15	0.7345	1	121.278
199-F7-2	7/3/11 12:00	XD	114.6609	121.278	21.70964567	23.15	0.7345	1	121.278
199-F7-2	7/3/11 13:00	XD	114.6622	121.278	21.70538058	23.15	0.7345	1	121.278
199-F7-2	7/3/11 14:00	XD	114.6609	121.278	21.70964567	23.15	0.7345	1	121.278
199-F7-2	7/3/11 15:00	XD	114.664	121.278	21.69947507	23.15	0.7345	1	121.278
199-F7-2	7/3/11 16:00	XD	114.664	121.278	21.69947507	23.15	0.7345	1	121.278
199-F7-2	7/3/11 17:00	XD	114.664	121.278	21.69947507	23.15	0.7345	1	121.278
199-F7-2	7/3/11 18:00	XD	114.6646	121.278	21.69750656	23.15	0.7345	1	121.278
199-F7-2	7/3/11 19:00	XD	114.6643	121.278	21.69849081	23.15	0.7345	1	121.278
199-F7-2	7/3/11 20:00	XD	114.6646	121.278	21.69750656	23.15	0.7345	1	121.278
199-F7-2	7/3/11 21:00	XD	114.6649	121.278	21.69652231	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/3/11 22:00	XD	114.6655	121.278	21.69455381	23.15	0.7345	1	121.278
199-F7-2	7/3/11 23:00	XD	114.6655	121.278	21.69455381	23.15	0.7345	1	121.278
199-F7-2	7/4/11 0:00	XD	114.6652	121.278	21.69553806	23.15	0.7345	1	121.278
199-F7-2	7/4/11 1:00	XD	114.6652	121.278	21.69553806	23.15	0.7345	1	121.278
199-F7-2	7/4/11 2:00	XD	114.6652	121.278	21.69553806	23.15	0.7345	1	121.278
199-F7-2	7/4/11 3:00	XD	114.6658	121.278	21.69356955	23.15	0.7345	1	121.278
199-F7-2	7/4/11 4:00	XD	114.6661	121.278	21.6925853	23.15	0.7345	1	121.278
199-F7-2	7/4/11 5:00	XD	114.6661	121.278	21.6925853	23.15	0.7345	1	121.278
199-F7-2	7/4/11 6:00	XD	114.6667	121.278	21.6906168	23.15	0.7345	1	121.278
199-F7-2	7/4/11 7:00	XD	114.667	121.278	21.68963255	23.15	0.7345	1	121.278
199-F7-2	7/4/11 8:00	XD	114.6664	121.278	21.69160105	23.15	0.7345	1	121.278
199-F7-2	7/4/11 9:00	XD	114.6673	121.278	21.68864829	23.15	0.7345	1	121.278
199-F7-2	7/4/11 10:00	XD	114.6686	121.278	21.6843832	23.15	0.7345	1	121.278
199-F7-2	7/4/11 11:00	XD	114.6683	121.278	21.68536745	23.15	0.7345	1	121.278
199-F7-2	7/4/11 12:00	XD	114.6692	121.278	21.6824147	23.15	0.7345	1	121.278
199-F7-2	7/4/11 13:00	XD	114.6695	121.278	21.68143045	23.15	0.7345	1	121.278
199-F7-2	7/4/11 14:00	XD	114.6713	121.278	21.67552493	23.15	0.7345	1	121.278
199-F7-2	7/4/11 15:00	XD	114.6722	121.278	21.67257218	23.15	0.7345	1	121.278
199-F7-2	7/4/11 16:00	XD	114.6707	121.278	21.67749344	23.15	0.7345	1	121.278
199-F7-2	7/4/11 17:00	XD	114.6722	121.278	21.67257218	23.15	0.7345	1	121.278
199-F7-2	7/4/11 18:00	XD	114.6722	121.278	21.67257218	23.15	0.7345	1	121.278
199-F7-2	7/4/11 19:00	XD	114.6728	121.278	21.67060367	23.15	0.7345	1	121.278
199-F7-2	7/4/11 20:00	XD	114.6731	121.278	21.66961942	23.15	0.7345	1	121.278
199-F7-2	7/4/11 21:00	XD	114.6731	121.278	21.66961942	23.15	0.7345	1	121.278
199-F7-2	7/4/11 22:00	XD	114.6734	121.278	21.66863517	23.15	0.7345	1	121.278
199-F7-2	7/4/11 23:00	XD	114.6734	121.278	21.66863517	23.15	0.7345	1	121.278
199-F7-2	7/5/11 0:00	XD	114.6744	121.278	21.66535433	23.15	0.7345	1	121.278
199-F7-2	7/5/11 1:00	XD	114.6741	121.278	21.66633858	23.15	0.7345	1	121.278
199-F7-2	7/5/11 2:00	XD	114.675	121.278	21.66338583	23.15	0.7345	1	121.278
199-F7-2	7/5/11 3:00	XD	114.675	121.278	21.66338583	23.15	0.7345	1	121.278
199-F7-2	7/5/11 4:00	XD	114.6753	121.278	21.66240157	23.15	0.7345	1	121.278
199-F7-2	7/5/11 5:00	XD	114.6756	121.278	21.66141732	23.15	0.7345	1	121.278
199-F7-2	7/5/11 6:00	XD	114.6759	121.278	21.66043307	23.15	0.7345	1	121.278
199-F7-2	7/5/11 7:00	XD	114.6768	121.278	21.65748031	23.15	0.7345	1	121.278
199-F7-2	7/5/11 8:00	XD	114.6762	121.278	21.65944882	23.15	0.7345	1	121.278
199-F7-2	7/5/11 9:00	XD	114.6768	121.278	21.65748031	23.15	0.7345	1	121.278
199-F7-2	7/5/11 10:00	XD	114.6765	121.278	21.65846457	23.15	0.7345	1	121.278
199-F7-2	7/5/11 11:00	XD	114.6783	121.278	21.65255906	23.15	0.7345	1	121.278
199-F7-2	7/5/11 12:00	XD	114.6798	121.278	21.6476378	23.15	0.7345	1	121.278
199-F7-2	7/5/11 13:00	XD	114.6789	121.278	21.65059055	23.15	0.7345	1	121.278
199-F7-2	7/5/11 14:00	XD	114.6795	121.278	21.64862205	23.15	0.7345	1	121.278
199-F7-2	7/5/11 15:00	XD	114.6817	121.278	21.6414042	23.15	0.7345	1	121.278
199-F7-2	7/5/11 16:00	XD	114.6808	121.278	21.64435696	23.15	0.7345	1	121.278
199-F7-2	7/5/11 17:00	XD	114.6814	121.278	21.64238845	23.15	0.7345	1	121.278
199-F7-2	7/5/11 18:00	XD	114.682	121.278	21.64041995	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/5/11 19:00	XD	114.6823	121.278	21.6394357	23.15	0.7345	1	121.278
199-F7-2	7/5/11 20:00	XD	114.6829	121.278	21.63746719	23.15	0.7345	1	121.278
199-F7-2	7/5/11 21:00	XD	114.6838	121.278	21.63451444	23.15	0.7345	1	121.278
199-F7-2	7/5/11 22:00	XD	114.6835	121.278	21.63549869	23.15	0.7345	1	121.278
199-F7-2	7/5/11 23:00	XD	114.6838	121.278	21.63451444	23.15	0.7345	1	121.278
199-F7-2	7/6/11 0:00	XD	114.6844	121.278	21.63254593	23.15	0.7345	1	121.278
199-F7-2	7/6/11 1:00	XD	114.6847	121.278	21.63156168	23.15	0.7345	1	121.278
199-F7-2	7/6/11 2:00	XD	114.685	121.278	21.63057743	23.15	0.7345	1	121.278
199-F7-2	7/6/11 3:00	XD	114.6853	121.278	21.62959318	23.15	0.7345	1	121.278
199-F7-2	7/6/11 4:00	XD	114.6856	121.278	21.62860892	23.15	0.7345	1	121.278
199-F7-2	7/6/11 5:00	XD	114.6859	121.278	21.62762467	23.15	0.7345	1	121.278
199-F7-2	7/6/11 6:00	XD	114.6853	121.278	21.62959318	23.15	0.7345	1	121.278
199-F7-2	7/6/11 7:00	XD	114.6869	121.278	21.62434383	23.15	0.7345	1	121.278
199-F7-2	7/6/11 8:00	XD	114.6859	121.278	21.62762467	23.15	0.7345	1	121.278
199-F7-2	7/6/11 9:00	XD	114.6884	121.278	21.61942257	23.15	0.7345	1	121.278
199-F7-2	7/6/11 10:00	XD	114.6887	121.278	21.61843832	23.15	0.7345	1	121.278
199-F7-2	7/6/11 11:00	XD	114.6893	121.278	21.61646982	23.15	0.7345	1	121.278
199-F7-2	7/6/11 12:00	XD	114.6896	121.278	21.61548556	23.15	0.7345	1	121.278
199-F7-2	7/6/11 13:00	XD	114.6884	121.278	21.61942257	23.15	0.7345	1	121.278
199-F7-2	7/6/11 14:00	XD	114.6905	121.278	21.61253281	23.15	0.7345	1	121.278
199-F7-2	7/6/11 15:00	XD	114.6902	121.278	21.61351706	23.15	0.7345	1	121.278
199-F7-2	7/6/11 16:00	XD	114.6917	121.278	21.6085958	23.15	0.7345	1	121.278
199-F7-2	7/6/11 17:00	XD	114.6917	121.278	21.6085958	23.15	0.7345	1	121.278
199-F7-2	7/6/11 18:00	XD	114.692	121.278	21.60761155	23.15	0.7345	1	121.278
199-F7-2	7/6/11 19:00	XD	114.6926	121.278	21.60564304	23.15	0.7345	1	121.278
199-F7-2	7/6/11 20:00	XD	114.6929	121.278	21.60465879	23.15	0.7345	1	121.278
199-F7-2	7/6/11 21:00	XD	114.6936	121.278	21.6023622	23.15	0.7345	1	121.278
199-F7-2	7/6/11 22:00	XD	114.6939	121.278	21.60137795	23.15	0.7345	1	121.278
199-F7-2	7/6/11 23:00	XD	114.6942	121.278	21.6003937	23.15	0.7345	1	121.278
199-F7-2	7/7/11 0:00	XD	114.6945	121.278	21.59940945	23.15	0.7345	1	121.278
199-F7-2	7/7/11 1:00	XD	114.6951	121.278	21.59744094	23.15	0.7345	1	121.278
199-F7-2	7/7/11 2:00	XD	114.6951	121.278	21.59744094	23.15	0.7345	1	121.278
199-F7-2	7/7/11 3:00	XD	114.6957	121.278	21.59547244	23.15	0.7345	1	121.278
199-F7-2	7/7/11 4:00	XD	114.696	121.278	21.59448819	23.15	0.7345	1	121.278
199-F7-2	7/7/11 5:00	XD	114.696	121.278	21.59448819	23.15	0.7345	1	121.278
199-F7-2	7/7/11 6:00	XD	114.6966	121.278	21.59251969	23.15	0.7345	1	121.278
199-F7-2	7/7/11 7:00	XD	114.6963	121.278	21.59350394	23.15	0.7345	1	121.278
199-F7-2	7/7/11 8:00	XD	114.6972	121.278	21.59055118	23.15	0.7345	1	121.278
199-F7-2	7/7/11 9:00	XD	114.699	121.278	21.58464567	23.15	0.7345	1	121.278
199-F7-2	7/7/11 10:00	XD	114.6993	121.278	21.58366142	23.15	0.7345	1	121.278
199-F7-2	7/7/11 11:00	XD	114.6993	121.278	21.58366142	23.15	0.7345	1	121.278
199-F7-2	7/7/11 12:00	XD	114.7006	121.278	21.57939633	23.15	0.7345	1	121.278
199-F7-2	7/7/11 13:00	XD	114.7015	121.278	21.57644357	23.15	0.7345	1	121.278
199-F7-2	7/7/11 14:00	XD	114.7018	121.278	21.57545932	23.15	0.7345	1	121.278
199-F7-2	7/7/11 15:00	XD	114.7073	121.278	21.5574147	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/7/11 16:00	XD	114.7079	121.278	21.55544619	23.15	0.7345	1	121.278
199-F7-2	7/7/11 17:00	XD	114.7045	121.278	21.56660105	23.15	0.7345	1	121.278
199-F7-2	7/7/11 18:00	XD	114.7039	121.278	21.56856955	23.15	0.7345	1	121.278
199-F7-2	7/7/11 19:00	XD	114.7036	121.278	21.56955381	23.15	0.7345	1	121.278
199-F7-2	7/7/11 20:00	XD	114.7027	121.278	21.57250656	23.15	0.7345	1	121.278
199-F7-2	7/7/11 21:00	XD	114.7015	121.278	21.57644357	23.15	0.7345	1	121.278
199-F7-2	7/7/11 22:00	XD	114.7048	121.278	21.5656168	23.15	0.7345	1	121.278
199-F7-2	7/7/11 23:00	XD	114.7033	121.278	21.57053806	23.15	0.7345	1	121.278
199-F7-2	7/8/11 0:00	XD	114.7024	121.278	21.57349081	23.15	0.7345	1	121.278
199-F7-2	7/8/11 1:00	XD	114.703	121.278	21.57152231	23.15	0.7345	1	121.278
199-F7-2	7/8/11 2:00	XD	114.703	121.278	21.57152231	23.15	0.7345	1	121.278
199-F7-2	7/8/11 3:00	XD	114.7033	121.278	21.57053806	23.15	0.7345	1	121.278
199-F7-2	7/8/11 4:00	XD	114.7036	121.278	21.56955381	23.15	0.7345	1	121.278
199-F7-2	7/8/11 5:00	XD	114.7039	121.278	21.56856955	23.15	0.7345	1	121.278
199-F7-2	7/8/11 6:00	XD	114.7051	121.278	21.56463255	23.15	0.7345	1	121.278
199-F7-2	7/8/11 7:00	XD	114.7061	121.278	21.56135171	23.15	0.7345	1	121.278
199-F7-2	7/8/11 8:00	XD	114.7042	121.278	21.5675853	23.15	0.7345	1	121.278
199-F7-2	7/8/11 9:00	XD	114.7054	121.278	21.56364829	23.15	0.7345	1	121.278
199-F7-2	7/8/11 10:00	XD	114.7057	121.278	21.56266404	23.15	0.7345	1	121.278
199-F7-2	7/8/11 11:00	XD	114.7082	121.278	21.55446194	23.15	0.7345	1	121.278
199-F7-2	7/8/11 12:00	XD	114.7079	121.278	21.55544619	23.15	0.7345	1	121.278
199-F7-2	7/8/11 13:00	XD	114.7079	121.278	21.55544619	23.15	0.7345	1	121.278
199-F7-2	7/8/11 14:00	XD	114.71	121.278	21.54855643	23.15	0.7345	1	121.278
199-F7-2	7/8/11 15:00	XD	114.7082	121.278	21.55446194	23.15	0.7345	1	121.278
199-F7-2	7/8/11 16:00	XD	114.7112	121.278	21.54461942	23.15	0.7345	1	121.278
199-F7-2	7/8/11 17:00	XD	114.7106	121.278	21.54658793	23.15	0.7345	1	121.278
199-F7-2	7/8/11 18:00	XD	114.7112	121.278	21.54461942	23.15	0.7345	1	121.278
199-F7-2	7/8/11 19:00	XD	114.7109	121.278	21.54560367	23.15	0.7345	1	121.278
199-F7-2	7/8/11 20:00	XD	114.7112	121.278	21.54461942	23.15	0.7345	1	121.278
199-F7-2	7/8/11 21:00	XD	114.7109	121.278	21.54560367	23.15	0.7345	1	121.278
199-F7-2	7/8/11 22:00	XD	114.7112	121.278	21.54461942	23.15	0.7345	1	121.278
199-F7-2	7/8/11 23:00	XD	114.7122	121.278	21.54133858	23.15	0.7345	1	121.278
199-F7-2	7/9/11 0:00	XD	114.7122	121.278	21.54133858	23.15	0.7345	1	121.278
199-F7-2	7/9/11 1:00	XD	114.7125	121.278	21.54035433	23.15	0.7345	1	121.278
199-F7-2	7/9/11 2:00	XD	114.7128	121.278	21.53937008	23.15	0.7345	1	121.278
199-F7-2	7/9/11 3:00	XD	114.7134	121.278	21.53740157	23.15	0.7345	1	121.278
199-F7-2	7/9/11 4:00	XD	114.7137	121.278	21.53641732	23.15	0.7345	1	121.278
199-F7-2	7/9/11 5:00	XD	114.7137	121.278	21.53641732	23.15	0.7345	1	121.278
199-F7-2	7/9/11 6:00	XD	114.7137	121.278	21.53641732	23.15	0.7345	1	121.278
199-F7-2	7/9/11 7:00	XD	114.714	121.278	21.53543307	23.15	0.7345	1	121.278
199-F7-2	7/9/11 8:00	XD	114.714	121.278	21.53543307	23.15	0.7345	1	121.278
199-F7-2	7/9/11 9:00	XD	114.7146	121.278	21.53346457	23.15	0.7345	1	121.278
199-F7-2	7/9/11 10:00	XD	114.7155	121.278	21.53051181	23.15	0.7345	1	121.278
199-F7-2	7/9/11 11:00	XD	114.7164	121.278	21.52755906	23.15	0.7345	1	121.278
199-F7-2	7/9/11 12:00	XD	114.7146	121.278	21.53346457	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/9/11 13:00	XD	114.7176	121.278	21.52362205	23.15	0.7345	1	121.278
199-F7-2	7/9/11 14:00	XD	114.7192	121.278	21.5183727	23.15	0.7345	1	121.278
199-F7-2	7/9/11 15:00	XD	114.7182	121.278	21.52165354	23.15	0.7345	1	121.278
199-F7-2	7/9/11 16:00	XD	114.7182	121.278	21.52165354	23.15	0.7345	1	121.278
199-F7-2	7/9/11 17:00	XD	114.7192	121.278	21.5183727	23.15	0.7345	1	121.278
199-F7-2	7/9/11 18:00	XD	114.7189	121.278	21.51935696	23.15	0.7345	1	121.278
199-F7-2	7/9/11 19:00	XD	114.7201	121.278	21.51541995	23.15	0.7345	1	121.278
199-F7-2	7/9/11 20:00	XD	114.7204	121.278	21.5144357	23.15	0.7345	1	121.278
199-F7-2	7/9/11 21:00	XD	114.7204	121.278	21.5144357	23.15	0.7345	1	121.278
199-F7-2	7/9/11 22:00	XD	114.7207	121.278	21.51345144	23.15	0.7345	1	121.278
199-F7-2	7/9/11 23:00	XD	114.7213	121.278	21.51148294	23.15	0.7345	1	121.278
199-F7-2	7/10/11 0:00	XD	114.7213	121.278	21.51148294	23.15	0.7345	1	121.278
199-F7-2	7/10/11 1:00	XD	114.7216	121.278	21.51049869	23.15	0.7345	1	121.278
199-F7-2	7/10/11 2:00	XD	114.7222	121.278	21.50853018	23.15	0.7345	1	121.278
199-F7-2	7/10/11 3:00	XD	114.7225	121.278	21.50754593	23.15	0.7345	1	121.278
199-F7-2	7/10/11 4:00	XD	114.7225	121.278	21.50754593	23.15	0.7345	1	121.278
199-F7-2	7/10/11 5:00	XD	114.7225	121.278	21.50754593	23.15	0.7345	1	121.278
199-F7-2	7/10/11 6:00	XD	114.7231	121.278	21.50557743	23.15	0.7345	1	121.278
199-F7-2	7/10/11 7:00	XD	114.7231	121.278	21.50557743	23.15	0.7345	1	121.278
199-F7-2	7/10/11 8:00	XD	114.7237	121.278	21.50360892	23.15	0.7345	1	121.278
199-F7-2	7/10/11 9:00	XD	114.724	121.278	21.50262467	23.15	0.7345	1	121.278
199-F7-2	7/10/11 10:00	XD	114.724	121.278	21.50262467	23.15	0.7345	1	121.278
199-F7-2	7/10/11 11:00	XD	114.7256	121.278	21.49737533	23.15	0.7345	1	121.278
199-F7-2	7/10/11 12:00	XD	114.7271	121.278	21.49245407	23.15	0.7345	1	121.278
199-F7-2	7/10/11 13:00	XD	114.7277	121.278	21.49048556	23.15	0.7345	1	121.278
199-F7-2	7/10/11 14:00	XD	114.7265	121.278	21.49442257	23.15	0.7345	1	121.278
199-F7-2	7/10/11 15:00	XD	114.7265	121.278	21.49442257	23.15	0.7345	1	121.278
199-F7-2	7/10/11 16:00	XD	114.7274	121.278	21.49146982	23.15	0.7345	1	121.278
199-F7-2	7/10/11 17:00	XD	114.728	121.278	21.48950131	23.15	0.7345	1	121.278
199-F7-2	7/10/11 18:00	XD	114.7283	121.278	21.48851706	23.15	0.7345	1	121.278
199-F7-2	7/10/11 19:00	XD	114.7289	121.278	21.48654856	23.15	0.7345	1	121.278
199-F7-2	7/10/11 20:00	XD	114.7295	121.278	21.48458005	23.15	0.7345	1	121.278
199-F7-2	7/10/11 21:00	XD	114.7295	121.278	21.48458005	23.15	0.7345	1	121.278
199-F7-2	7/10/11 22:00	XD	114.7298	121.278	21.4835958	23.15	0.7345	1	121.278
199-F7-2	7/10/11 23:00	XD	114.7301	121.278	21.48261155	23.15	0.7345	1	121.278
199-F7-2	7/11/11 0:00	XD	114.7304	121.278	21.4816273	23.15	0.7345	1	121.278
199-F7-2	7/11/11 1:00	XD	114.7307	121.278	21.48064304	23.15	0.7345	1	121.278
199-F7-2	7/11/11 2:00	XD	114.7304	121.278	21.4816273	23.15	0.7345	1	121.278
199-F7-2	7/11/11 3:00	XD	114.731	121.278	21.47965879	23.15	0.7345	1	121.278
199-F7-2	7/11/11 4:00	XD	114.7317	121.278	21.4773622	23.15	0.7345	1	121.278
199-F7-2	7/11/11 5:00	XD	114.732	121.278	21.47637795	23.15	0.7345	1	121.278
199-F7-2	7/11/11 6:00	XD	114.7307	121.278	21.48064304	23.15	0.7345	1	121.278
199-F7-2	7/11/11 7:00	XD	114.732	121.278	21.47637795	23.15	0.7345	1	121.278
199-F7-2	7/11/11 8:00	XD	114.7329	121.278	21.4734252	23.15	0.7345	1	121.278
199-F7-2	7/11/11 9:00	XD	114.7323	121.278	21.4753937	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/11/11 10:00	XD	114.7335	121.278	21.47145669	23.15	0.7345	1	121.278
199-F7-2	7/11/11 11:00	XD	114.7347	121.278	21.46751969	23.15	0.7345	1	121.278
199-F7-2	7/11/11 12:00	XD	114.7359	121.278	21.46358268	23.15	0.7345	1	121.278
199-F7-2	7/11/11 13:00	XD	114.7344	121.278	21.46850394	23.15	0.7345	1	121.278
199-F7-2	7/11/11 14:00	XD	114.7359	121.278	21.46358268	23.15	0.7345	1	121.278
199-F7-2	7/11/11 15:00	XD	114.7365	121.278	21.46161417	23.15	0.7345	1	121.278
199-F7-2	7/11/11 16:00	XD	114.7368	121.278	21.46062992	23.15	0.7345	1	121.278
199-F7-2	7/11/11 17:00	XD	114.7374	121.278	21.45866142	23.15	0.7345	1	121.278
199-F7-2	7/11/11 18:00	XD	114.7374	121.278	21.45866142	23.15	0.7345	1	121.278
199-F7-2	7/11/11 19:00	XD	114.7378	121.278	21.45734908	23.15	0.7345	1	121.278
199-F7-2	7/11/11 20:00	XD	114.7387	121.278	21.45439633	23.15	0.7345	1	121.278
199-F7-2	7/11/11 21:00	XD	114.7384	121.278	21.45538058	23.15	0.7345	1	121.278
199-F7-2	7/11/11 22:00	XD	114.7387	121.278	21.45439633	23.15	0.7345	1	121.278
199-F7-2	7/11/11 23:00	XD	114.7387	121.278	21.45439633	23.15	0.7345	1	121.278
199-F7-2	7/12/11 0:00	XD	114.739	121.278	21.45341207	23.15	0.7345	1	121.278
199-F7-2	7/12/11 1:00	XD	114.7393	121.278	21.45242782	23.15	0.7345	1	121.278
199-F7-2	7/12/11 2:00	XD	114.7396	121.278	21.45144357	23.15	0.7345	1	121.278
199-F7-2	7/12/11 3:00	XD	114.7399	121.278	21.45045932	23.15	0.7345	1	121.278
199-F7-2	7/12/11 4:00	XD	114.7399	121.278	21.45045932	23.15	0.7345	1	121.278
199-F7-2	7/12/11 5:00	XD	114.7405	121.278	21.44849081	23.15	0.7345	1	121.278
199-F7-2	7/12/11 6:00	XD	114.7402	121.278	21.44947507	23.15	0.7345	1	121.278
199-F7-2	7/12/11 7:00	XD	114.7405	121.278	21.44849081	23.15	0.7345	1	121.278
199-F7-2	7/12/11 8:00	XD	114.7396	121.278	21.45144357	23.15	0.7345	1	121.278
199-F7-2	7/12/11 9:00	XD	114.7432	121.278	21.43963255	23.15	0.7345	1	121.278
199-F7-2	7/12/11 10:00	XD	114.7435	121.278	21.43864829	23.15	0.7345	1	121.278
199-F7-2	7/12/11 11:00	XD	114.7435	121.278	21.43864829	23.15	0.7345	1	121.278
199-F7-2	7/12/11 12:00	XD	114.7429	121.278	21.4406168	23.15	0.7345	1	121.278
199-F7-2	7/12/11 13:00	XD	114.7423	121.278	21.4425853	23.15	0.7345	1	121.278
199-F7-2	7/12/11 14:00	XD	114.7432	121.278	21.43963255	23.15	0.7345	1	121.278
199-F7-2	7/12/11 15:00	XD	114.7445	121.278	21.43536745	23.15	0.7345	1	121.278
199-F7-2	7/12/11 16:00	XD	114.7448	121.278	21.4343832	23.15	0.7345	1	121.278
199-F7-2	7/12/11 17:00	XD	114.7469	121.278	21.42749344	23.15	0.7345	1	121.278
199-F7-2	7/12/11 18:00	XD	114.7463	121.278	21.42946194	23.15	0.7345	1	121.278
199-F7-2	7/12/11 19:00	XD	114.746	121.278	21.43044619	23.15	0.7345	1	121.278
199-F7-2	7/12/11 20:00	XD	114.7463	121.278	21.42946194	23.15	0.7345	1	121.278
199-F7-2	7/12/11 21:00	XD	114.746	121.278	21.43044619	23.15	0.7345	1	121.278
199-F7-2	7/12/11 22:00	XD	114.7469	121.278	21.42749344	23.15	0.7345	1	121.278
199-F7-2	7/12/11 23:00	XD	114.7469	121.278	21.42749344	23.15	0.7345	1	121.278
199-F7-2	7/13/11 0:00	XD	114.7466	121.278	21.42847769	23.15	0.7345	1	121.278
199-F7-2	7/13/11 1:00	XD	114.7472	121.278	21.42650919	23.15	0.7345	1	121.278
199-F7-2	7/13/11 2:00	XD	114.7475	121.278	21.42552493	23.15	0.7345	1	121.278
199-F7-2	7/13/11 3:00	XD	114.7484	121.278	21.42257218	23.15	0.7345	1	121.278
199-F7-2	7/13/11 4:00	XD	114.7481	121.278	21.42355643	23.15	0.7345	1	121.278
199-F7-2	7/13/11 5:00	XD	114.7481	121.278	21.42355643	23.15	0.7345	1	121.278
199-F7-2	7/13/11 6:00	XD	114.7487	121.278	21.42158793	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/13/11 7:00	XD	114.7487	121.278	21.42158793	23.15	0.7345	1	121.278
199-F7-2	7/13/11 8:00	XD	114.7496	121.278	21.41863517	23.15	0.7345	1	121.278
199-F7-2	7/13/11 9:00	XD	114.749	121.278	21.42060367	23.15	0.7345	1	121.278
199-F7-2	7/13/11 10:00	XD	114.7493	121.278	21.41961942	23.15	0.7345	1	121.278
199-F7-2	7/13/11 11:00	XD	114.7521	121.278	21.41043307	23.15	0.7345	1	121.278
199-F7-2	7/13/11 12:00	XD	114.7515	121.278	21.41240157	23.15	0.7345	1	121.278
199-F7-2	7/13/11 13:00	XD	114.7524	121.278	21.40944882	23.15	0.7345	1	121.278
199-F7-2	7/13/11 14:00	XD	114.7515	121.278	21.41240157	23.15	0.7345	1	121.278
199-F7-2	7/13/11 15:00	XD	114.7512	121.278	21.41338583	23.15	0.7345	1	121.278
199-F7-2	7/13/11 16:00	XD	114.7527	121.278	21.40846457	23.15	0.7345	1	121.278
199-F7-2	7/13/11 17:00	XD	114.7542	121.278	21.40354331	23.15	0.7345	1	121.278
199-F7-2	7/13/11 18:00	XD	114.7545	121.278	21.40255906	23.15	0.7345	1	121.278
199-F7-2	7/13/11 19:00	XD	114.7539	121.278	21.40452756	23.15	0.7345	1	121.278
199-F7-2	7/13/11 20:00	XD	114.7548	121.278	21.4015748	23.15	0.7345	1	121.278
199-F7-2	7/13/11 21:00	XD	114.7551	121.278	21.40059055	23.15	0.7345	1	121.278
199-F7-2	7/13/11 22:00	XD	114.7548	121.278	21.4015748	23.15	0.7345	1	121.278
199-F7-2	7/13/11 23:00	XD	114.7548	121.278	21.4015748	23.15	0.7345	1	121.278
199-F7-2	7/14/11 0:00	XD	114.7551	121.278	21.40059055	23.15	0.7345	1	121.278
199-F7-2	7/14/11 1:00	XD	114.7551	121.278	21.40059055	23.15	0.7345	1	121.278
199-F7-2	7/14/11 2:00	XD	114.7554	121.278	21.3996063	23.15	0.7345	1	121.278
199-F7-2	7/14/11 3:00	XD	114.7557	121.278	21.39862205	23.15	0.7345	1	121.278
199-F7-2	7/14/11 4:00	XD	114.7563	121.278	21.39665354	23.15	0.7345	1	121.278
199-F7-2	7/14/11 5:00	XD	114.7567	121.278	21.39534121	23.15	0.7345	1	121.278
199-F7-2	7/14/11 6:00	XD	114.7573	121.278	21.3933727	23.15	0.7345	1	121.278
199-F7-2	7/14/11 7:00	XD	114.7573	121.278	21.3933727	23.15	0.7345	1	121.278
199-F7-2	7/14/11 8:00	XD	114.7588	121.278	21.38845144	23.15	0.7345	1	121.278
199-F7-2	7/14/11 9:00	XD	114.7557	121.278	21.39862205	23.15	0.7345	1	121.278
199-F7-2	7/14/11 10:00	XD	114.76	121.278	21.38451444	23.15	0.7345	1	121.278
199-F7-2	7/14/11 11:00	XD	114.7591	121.278	21.38746719	23.15	0.7345	1	121.278
199-F7-2	7/14/11 12:00	XD	114.7597	121.278	21.38549869	23.15	0.7345	1	121.278
199-F7-2	7/14/11 13:00	XD	114.7591	121.278	21.38746719	23.15	0.7345	1	121.278
199-F7-2	7/14/11 14:00	XD	114.7612	121.278	21.38057743	23.15	0.7345	1	121.278
199-F7-2	7/14/11 15:00	XD	114.7606	121.278	21.38254593	23.15	0.7345	1	121.278
199-F7-2	7/14/11 16:00	XD	114.7615	121.278	21.37959318	23.15	0.7345	1	121.278
199-F7-2	7/14/11 17:00	XD	114.7618	121.278	21.37860892	23.15	0.7345	1	121.278
199-F7-2	7/14/11 18:00	XD	114.7615	121.278	21.37959318	23.15	0.7345	1	121.278
199-F7-2	7/14/11 19:00	XD	114.7618	121.278	21.37860892	23.15	0.7345	1	121.278
199-F7-2	7/14/11 20:00	XD	114.7621	121.278	21.37762467	23.15	0.7345	1	121.278
199-F7-2	7/14/11 21:00	XD	114.7624	121.278	21.37664042	23.15	0.7345	1	121.278
199-F7-2	7/14/11 22:00	XD	114.7624	121.278	21.37664042	23.15	0.7345	1	121.278
199-F7-2	7/14/11 23:00	XD	114.7627	121.278	21.37565617	23.15	0.7345	1	121.278
199-F7-2	7/15/11 0:00	XD	114.7627	121.278	21.37565617	23.15	0.7345	1	121.278
199-F7-2	7/15/11 1:00	XD	114.7634	121.278	21.37335958	23.15	0.7345	1	121.278
199-F7-2	7/15/11 2:00	XD	114.7637	121.278	21.37237533	23.15	0.7345	1	121.278
199-F7-2	7/15/11 3:00	XD	114.7637	121.278	21.37237533	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/15/11 4:00	XD	114.764	121.278	21.37139108	23.15	0.7345	1	121.278
199-F7-2	7/15/11 5:00	XD	114.764	121.278	21.37139108	23.15	0.7345	1	121.278
199-F7-2	7/15/11 6:00	XD	114.7643	121.278	21.37040682	23.15	0.7345	1	121.278
199-F7-2	7/15/11 7:00	XD	114.7643	121.278	21.37040682	23.15	0.7345	1	121.278
199-F7-2	7/15/11 8:00	XD	114.7652	121.278	21.36745407	23.15	0.7345	1	121.278
199-F7-2	7/15/11 9:00	XD	114.7664	121.278	21.36351706	23.15	0.7345	1	121.278
199-F7-2	7/15/11 10:00	XD	114.7661	121.278	21.36450131	23.15	0.7345	1	121.278
199-F7-2	7/15/11 11:00	XD	114.7676	121.278	21.35958005	23.15	0.7345	1	121.278
199-F7-2	7/15/11 12:00	XD	114.7676	121.278	21.35958005	23.15	0.7345	1	121.278
199-F7-2	7/15/11 13:00	XD	114.7685	121.278	21.3566273	23.15	0.7345	1	121.278
199-F7-2	7/15/11 14:00	XD	114.7691	121.278	21.35465879	23.15	0.7345	1	121.278
199-F7-2	7/15/11 15:00	XD	114.7704	121.278	21.3503937	23.15	0.7345	1	121.278
199-F7-2	7/15/11 16:00	XD	114.7704	121.278	21.3503937	23.15	0.7345	1	121.278
199-F7-2	7/15/11 17:00	XD	114.7707	121.278	21.34940945	23.15	0.7345	1	121.278
199-F7-2	7/15/11 18:00	XD	114.7707	121.278	21.34940945	23.15	0.7345	1	121.278
199-F7-2	7/15/11 19:00	XD	114.771	121.278	21.3484252	23.15	0.7345	1	121.278
199-F7-2	7/15/11 20:00	XD	114.7713	121.278	21.34744094	23.15	0.7345	1	121.278
199-F7-2	7/15/11 21:00	XD	114.7713	121.278	21.34744094	23.15	0.7345	1	121.278
199-F7-2	7/15/11 22:00	XD	114.7716	121.278	21.34645669	23.15	0.7345	1	121.278
199-F7-2	7/15/11 23:00	XD	114.7716	121.278	21.34645669	23.15	0.7345	1	121.278
199-F7-2	7/16/11 0:00	XD	114.7719	121.278	21.34547244	23.15	0.7345	1	121.278
199-F7-2	7/16/11 1:00	XD	114.7728	121.278	21.34251969	23.15	0.7345	1	121.278
199-F7-2	7/16/11 2:00	XD	114.7731	121.278	21.34153543	23.15	0.7345	1	121.278
199-F7-2	7/16/11 3:00	XD	114.7731	121.278	21.34153543	23.15	0.7345	1	121.278
199-F7-2	7/16/11 4:00	XD	114.7734	121.278	21.34055118	23.15	0.7345	1	121.278
199-F7-2	7/16/11 5:00	XD	114.7734	121.278	21.34055118	23.15	0.7345	1	121.278
199-F7-2	7/16/11 6:00	XD	114.7737	121.278	21.33956693	23.15	0.7345	1	121.278
199-F7-2	7/16/11 7:00	XD	114.7749	121.278	21.33562992	23.15	0.7345	1	121.278
199-F7-2	7/16/11 8:00	XD	114.7759	121.278	21.33234908	23.15	0.7345	1	121.278
199-F7-2	7/16/11 9:00	XD	114.7765	121.278	21.33038058	23.15	0.7345	1	121.278
199-F7-2	7/16/11 10:00	XD	114.7752	121.278	21.33464567	23.15	0.7345	1	121.278
199-F7-2	7/16/11 11:00	XD	114.7765	121.278	21.33038058	23.15	0.7345	1	121.278
199-F7-2	7/16/11 12:00	XD	114.7765	121.278	21.33038058	23.15	0.7345	1	121.278
199-F7-2	7/16/11 13:00	XD	114.7759	121.278	21.33234908	23.15	0.7345	1	121.278
199-F7-2	7/16/11 14:00	XD	114.7762	121.278	21.33136483	23.15	0.7345	1	121.278
199-F7-2	7/16/11 15:00	XD	114.7768	121.278	21.32939633	23.15	0.7345	1	121.278
199-F7-2	7/16/11 16:00	XD	114.7774	121.278	21.32742782	23.15	0.7345	1	121.278
199-F7-2	7/16/11 17:00	XD	114.7771	121.278	21.32841207	23.15	0.7345	1	121.278
199-F7-2	7/16/11 18:00	XD	114.7774	121.278	21.32742782	23.15	0.7345	1	121.278
199-F7-2	7/16/11 19:00	XD	114.7789	121.278	21.32250656	23.15	0.7345	1	121.278
199-F7-2	7/16/11 20:00	XD	114.7783	121.278	21.32447507	23.15	0.7345	1	121.278
199-F7-2	7/16/11 21:00	XD	114.7783	121.278	21.32447507	23.15	0.7345	1	121.278
199-F7-2	7/16/11 22:00	XD	114.778	121.278	21.32545932	23.15	0.7345	1	121.278
199-F7-2	7/16/11 23:00	XD	114.7786	121.278	21.32349081	23.15	0.7345	1	121.278
199-F7-2	7/17/11 0:00	XD	114.7786	121.278	21.32349081	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/17/11 1:00	XD	114.7789	121.278	21.32250656	23.15	0.7345	1	121.278
199-F7-2	7/17/11 2:00	XD	114.7792	121.278	21.32152231	23.15	0.7345	1	121.278
199-F7-2	7/17/11 3:00	XD	114.7798	121.278	21.31955381	23.15	0.7345	1	121.278
199-F7-2	7/17/11 4:00	XD	114.7798	121.278	21.31955381	23.15	0.7345	1	121.278
199-F7-2	7/17/11 5:00	XD	114.7804	121.278	21.3175853	23.15	0.7345	1	121.278
199-F7-2	7/17/11 6:00	XD	114.7804	121.278	21.3175853	23.15	0.7345	1	121.278
199-F7-2	7/17/11 7:00	XD	114.7813	121.278	21.31463255	23.15	0.7345	1	121.278
199-F7-2	7/17/11 8:00	XD	114.7816	121.278	21.31364829	23.15	0.7345	1	121.278
199-F7-2	7/17/11 9:00	XD	114.781	121.278	21.3156168	23.15	0.7345	1	121.278
199-F7-2	7/17/11 10:00	XD	114.7819	121.278	21.31266404	23.15	0.7345	1	121.278
199-F7-2	7/17/11 11:00	XD	114.7819	121.278	21.31266404	23.15	0.7345	1	121.278
199-F7-2	7/17/11 12:00	XD	114.7823	121.278	21.31135171	23.15	0.7345	1	121.278
199-F7-2	7/17/11 13:00	XD	114.7838	121.278	21.30643045	23.15	0.7345	1	121.278
199-F7-2	7/17/11 14:00	XD	114.7835	121.278	21.3074147	23.15	0.7345	1	121.278
199-F7-2	7/17/11 15:00	XD	114.7841	121.278	21.30544619	23.15	0.7345	1	121.278
199-F7-2	7/17/11 16:00	XD	114.7853	121.278	21.30150919	23.15	0.7345	1	121.278
199-F7-2	7/17/11 17:00	XD	114.7847	121.278	21.30347769	23.15	0.7345	1	121.278
199-F7-2	7/17/11 18:00	XD	114.7847	121.278	21.30347769	23.15	0.7345	1	121.278
199-F7-2	7/17/11 19:00	XD	114.7853	121.278	21.30150919	23.15	0.7345	1	121.278
199-F7-2	7/17/11 20:00	XD	114.7856	121.278	21.30052493	23.15	0.7345	1	121.278
199-F7-2	7/17/11 21:00	XD	114.7865	121.278	21.29757218	23.15	0.7345	1	121.278
199-F7-2	7/17/11 22:00	XD	114.7859	121.278	21.29954068	23.15	0.7345	1	121.278
199-F7-2	7/17/11 23:00	XD	114.7862	121.278	21.29855643	23.15	0.7345	1	121.278
199-F7-2	7/18/11 0:00	XD	114.7862	121.278	21.29855643	23.15	0.7345	1	121.278
199-F7-2	7/18/11 1:00	XD	114.7868	121.278	21.29658793	23.15	0.7345	1	121.278
199-F7-2	7/18/11 2:00	XD	114.7862	121.278	21.29855643	23.15	0.7345	1	121.278
199-F7-2	7/18/11 3:00	XD	114.7868	121.278	21.29658793	23.15	0.7345	1	121.278
199-F7-2	7/18/11 4:00	XD	114.7874	121.278	21.29461942	23.15	0.7345	1	121.278
199-F7-2	7/18/11 5:00	XD	114.7871	121.278	21.29560367	23.15	0.7345	1	121.278
199-F7-2	7/18/11 6:00	XD	114.7874	121.278	21.29461942	23.15	0.7345	1	121.278
199-F7-2	7/18/11 7:00	XD	114.7893	121.278	21.28838583	23.15	0.7345	1	121.278
199-F7-2	7/18/11 8:00	XD	114.7884	121.278	21.29133858	23.15	0.7345	1	121.278
199-F7-2	7/18/11 9:00	XD	114.789	121.278	21.28937008	23.15	0.7345	1	121.278
199-F7-2	7/18/11 10:00	XD	114.789	121.278	21.28937008	23.15	0.7345	1	121.278
199-F7-2	7/18/11 11:00	XD	114.7896	121.278	21.28740157	23.15	0.7345	1	121.278
199-F7-2	7/18/11 12:00	XD	114.7923	121.278	21.27854331	23.15	0.7345	1	121.278
199-F7-2	7/18/11 13:00	XD	114.7914	121.278	21.28149606	23.15	0.7345	1	121.278
199-F7-2	7/18/11 14:00	XD	114.7911	121.278	21.28248031	23.15	0.7345	1	121.278
199-F7-2	7/18/11 15:00	XD	114.7908	121.278	21.28346457	23.15	0.7345	1	121.278
199-F7-2	7/18/11 16:00	XD	114.7917	121.278	21.28051181	23.15	0.7345	1	121.278
199-F7-2	7/18/11 17:00	XD	114.7923	121.278	21.27854331	23.15	0.7345	1	121.278
199-F7-2	7/18/11 18:00	XD	114.7929	121.278	21.2765748	23.15	0.7345	1	121.278
199-F7-2	7/18/11 19:00	XD	114.7926	121.278	21.27755906	23.15	0.7345	1	121.278
199-F7-2	7/18/11 20:00	XD	114.7926	121.278	21.27755906	23.15	0.7345	1	121.278
199-F7-2	7/18/11 21:00	XD	114.7929	121.278	21.2765748	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/18/11 22:00	XD	114.7938	121.278	21.27362205	23.15	0.7345	1	121.278
199-F7-2	7/18/11 23:00	XD	114.7935	121.278	21.2746063	23.15	0.7345	1	121.278
199-F7-2	7/19/11 0:00	XD	114.7938	121.278	21.27362205	23.15	0.7345	1	121.278
199-F7-2	7/19/11 1:00	XD	114.7938	121.278	21.27362205	23.15	0.7345	1	121.278
199-F7-2	7/19/11 2:00	XD	114.7944	121.278	21.27165354	23.15	0.7345	1	121.278
199-F7-2	7/19/11 3:00	XD	114.7951	121.278	21.26935696	23.15	0.7345	1	121.278
199-F7-2	7/19/11 4:00	XD	114.7951	121.278	21.26935696	23.15	0.7345	1	121.278
199-F7-2	7/19/11 5:00	XD	114.7951	121.278	21.26935696	23.15	0.7345	1	121.278
199-F7-2	7/19/11 6:00	XD	114.7954	121.278	21.2683727	23.15	0.7345	1	121.278
199-F7-2	7/19/11 7:00	XD	114.796	121.278	21.2664042	23.15	0.7345	1	121.278
199-F7-2	7/19/11 8:00	XD	114.7966	121.278	21.2644357	23.15	0.7345	1	121.278
199-F7-2	7/19/11 9:00	XD	114.796	121.278	21.2664042	23.15	0.7345	1	121.278
199-F7-2	7/19/11 10:00	XD	114.7975	121.278	21.26148294	23.15	0.7345	1	121.278
199-F7-2	7/19/11 11:00	XD	114.7984	121.278	21.25853018	23.15	0.7345	1	121.278
199-F7-2	7/19/11 12:00	XD	114.7978	121.278	21.26049869	23.15	0.7345	1	121.278
199-F7-2	7/19/11 13:00	XD	114.7972	121.278	21.26246719	23.15	0.7345	1	121.278
199-F7-2	7/19/11 14:00	XD	114.7972	121.278	21.26246719	23.15	0.7345	1	121.278
199-F7-2	7/19/11 15:00	XD	114.7963	121.278	21.26541995	23.15	0.7345	1	121.278
199-F7-2	7/19/11 16:00	XD	114.7993	121.278	21.25557743	23.15	0.7345	1	121.278
199-F7-2	7/19/11 17:00	XD	114.8012	121.278	21.24934383	23.15	0.7345	1	121.278
199-F7-2	7/19/11 18:00	XD	114.8015	121.278	21.24835958	23.15	0.7345	1	121.278
199-F7-2	7/19/11 19:00	XD	114.8002	121.278	21.25262467	23.15	0.7345	1	121.278
199-F7-2	7/19/11 20:00	XD	114.7987	121.278	21.25754593	23.15	0.7345	1	121.278
199-F7-2	7/19/11 21:00	XD	114.7981	121.278	21.25951444	23.15	0.7345	1	121.278
199-F7-2	7/19/11 22:00	XD	114.7984	121.278	21.25853018	23.15	0.7345	1	121.278
199-F7-2	7/19/11 23:00	XD	114.799	121.278	21.25656168	23.15	0.7345	1	121.278
199-F7-2	7/20/11 0:00	XD	114.799	121.278	21.25656168	23.15	0.7345	1	121.278
199-F7-2	7/20/11 1:00	XD	114.7993	121.278	21.25557743	23.15	0.7345	1	121.278
199-F7-2	7/20/11 2:00	XD	114.7996	121.278	21.25459318	23.15	0.7345	1	121.278
199-F7-2	7/20/11 3:00	XD	114.8002	121.278	21.25262467	23.15	0.7345	1	121.278
199-F7-2	7/20/11 4:00	XD	114.8002	121.278	21.25262467	23.15	0.7345	1	121.278
199-F7-2	7/20/11 5:00	XD	114.8002	121.278	21.25262467	23.15	0.7345	1	121.278
199-F7-2	7/20/11 6:00	XD	114.8002	121.278	21.25262467	23.15	0.7345	1	121.278
199-F7-2	7/20/11 7:00	XD	114.8008	121.278	21.25065617	23.15	0.7345	1	121.278
199-F7-2	7/20/11 8:00	XD	114.8008	121.278	21.25065617	23.15	0.7345	1	121.278
199-F7-2	7/20/11 9:00	XD	114.8008	121.278	21.25065617	23.15	0.7345	1	121.278
199-F7-2	7/20/11 10:00	XD	114.8012	121.278	21.24934383	23.15	0.7345	1	121.278
199-F7-2	7/20/11 11:00	XD	114.8033	121.278	21.24245407	23.15	0.7345	1	121.278
199-F7-2	7/20/11 12:00	XD	114.8042	121.278	21.23950131	23.15	0.7345	1	121.278
199-F7-2	7/20/11 13:00	XD	114.8033	121.278	21.24245407	23.15	0.7345	1	121.278
199-F7-2	7/20/11 14:00	XD	114.8042	121.278	21.23950131	23.15	0.7345	1	121.278
199-F7-2	7/20/11 15:00	XD	114.8045	121.278	21.23851706	23.15	0.7345	1	121.278
199-F7-2	7/20/11 16:00	XD	114.8072	121.278	21.22965879	23.15	0.7345	1	121.278
199-F7-2	7/20/11 17:00	XD	114.806	121.278	21.2335958	23.15	0.7345	1	121.278
199-F7-2	7/20/11 18:00	XD	114.8066	121.278	21.2316273	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/20/11 19:00	XD	114.8066	121.278	21.2316273	23.15	0.7345	1	121.278
199-F7-2	7/20/11 20:00	XD	114.8069	121.278	21.23064304	23.15	0.7345	1	121.278
199-F7-2	7/20/11 21:00	XD	114.8072	121.278	21.22965879	23.15	0.7345	1	121.278
199-F7-2	7/20/11 22:00	XD	114.8076	121.278	21.22834646	23.15	0.7345	1	121.278
199-F7-2	7/20/11 23:00	XD	114.8076	121.278	21.22834646	23.15	0.7345	1	121.278
199-F7-2	7/21/11 0:00	XD	114.8079	121.278	21.2273622	23.15	0.7345	1	121.278
199-F7-2	7/21/11 1:00	XD	114.8082	121.278	21.22637795	23.15	0.7345	1	121.278
199-F7-2	7/21/11 2:00	XD	114.8085	121.278	21.2253937	23.15	0.7345	1	121.278
199-F7-2	7/21/11 3:00	XD	114.8091	121.278	21.2234252	23.15	0.7345	1	121.278
199-F7-2	7/21/11 4:00	XD	114.8091	121.278	21.2234252	23.15	0.7345	1	121.278
199-F7-2	7/21/11 5:00	XD	114.8094	121.278	21.22244094	23.15	0.7345	1	121.278
199-F7-2	7/21/11 6:00	XD	114.8097	121.278	21.22145669	23.15	0.7345	1	121.278
199-F7-2	7/21/11 7:00	XD	114.8103	121.278	21.21948819	23.15	0.7345	1	121.278
199-F7-2	7/21/11 8:00	XD	114.8109	121.278	21.21751969	23.15	0.7345	1	121.278
199-F7-2	7/21/11 9:00	XD	114.8103	121.278	21.21948819	23.15	0.7345	1	121.278
199-F7-2	7/21/11 10:00	XD	114.8094	121.278	21.22244094	23.15	0.7345	1	121.278
199-F7-2	7/21/11 11:00	XD	114.8124	121.278	21.21259843	23.15	0.7345	1	121.278
199-F7-2	7/21/11 12:00	XD	114.8127	121.278	21.21161417	23.15	0.7345	1	121.278
199-F7-2	7/21/11 13:00	XD	114.814	121.278	21.20734908	23.15	0.7345	1	121.278
199-F7-2	7/21/11 14:00	XD	114.8127	121.278	21.21161417	23.15	0.7345	1	121.278
199-F7-2	7/21/11 15:00	XD	114.8164	121.278	21.19947507	23.15	0.7345	1	121.278
199-F7-2	7/21/11 16:00	XD	114.8152	121.278	21.20341207	23.15	0.7345	1	121.278
199-F7-2	7/21/11 17:00	XD	114.8149	121.278	21.20439633	23.15	0.7345	1	121.278
199-F7-2	7/21/11 18:00	XD	114.8149	121.278	21.20439633	23.15	0.7345	1	121.278
199-F7-2	7/21/11 19:00	XD	114.8149	121.278	21.20439633	23.15	0.7345	1	121.278
199-F7-2	7/21/11 20:00	XD	114.814	121.278	21.20734908	23.15	0.7345	1	121.278
199-F7-2	7/21/11 21:00	XD	114.8155	121.278	21.20242782	23.15	0.7345	1	121.278
199-F7-2	7/21/11 22:00	XD	114.8158	121.278	21.20144357	23.15	0.7345	1	121.278
199-F7-2	7/21/11 23:00	XD	114.8149	121.278	21.20439633	23.15	0.7345	1	121.278
199-F7-2	7/22/11 0:00	XD	114.8149	121.278	21.20439633	23.15	0.7345	1	121.278
199-F7-2	7/22/11 1:00	XD	114.8152	121.278	21.20341207	23.15	0.7345	1	121.278
199-F7-2	7/22/11 2:00	XD	114.8161	121.278	21.20045932	23.15	0.7345	1	121.278
199-F7-2	7/22/11 3:00	XD	114.8149	121.278	21.20439633	23.15	0.7345	1	121.278
199-F7-2	7/22/11 4:00	XD	114.8152	121.278	21.20341207	23.15	0.7345	1	121.278
199-F7-2	7/22/11 5:00	XD	114.8146	121.278	21.20538058	23.15	0.7345	1	121.278
199-F7-2	7/22/11 6:00	XD	114.8167	121.278	21.19849081	23.15	0.7345	1	121.278
199-F7-2	7/22/11 7:00	XD	114.8143	121.278	21.20636483	23.15	0.7345	1	121.278
199-F7-2	7/22/11 8:00	XD	114.8158	121.278	21.20144357	23.15	0.7345	1	121.278
199-F7-2	7/22/11 9:00	XD	114.8164	121.278	21.19947507	23.15	0.7345	1	121.278
199-F7-2	7/22/11 10:00	XD	114.8167	121.278	21.19849081	23.15	0.7345	1	121.278
199-F7-2	7/22/11 11:00	XD	114.8176	121.278	21.19553806	23.15	0.7345	1	121.278
199-F7-2	7/22/11 12:00	XD	114.8173	121.278	21.19652231	23.15	0.7345	1	121.278
199-F7-2	7/22/11 13:00	XD	114.8176	121.278	21.19553806	23.15	0.7345	1	121.278
199-F7-2	7/22/11 14:00	XD	114.8176	121.278	21.19553806	23.15	0.7345	1	121.278
199-F7-2	7/22/11 15:00	XD	114.8182	121.278	21.19356955	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/22/11 16:00	XD	114.8182	121.278	21.19356955	23.15	0.7345	1	121.278
199-F7-2	7/22/11 17:00	XD	114.8191	121.278	21.1906168	23.15	0.7345	1	121.278
199-F7-2	7/22/11 18:00	XD	114.8197	121.278	21.18864829	23.15	0.7345	1	121.278
199-F7-2	7/22/11 19:00	XD	114.8197	121.278	21.18864829	23.15	0.7345	1	121.278
199-F7-2	7/22/11 20:00	XD	114.82	121.278	21.18766404	23.15	0.7345	1	121.278
199-F7-2	7/22/11 21:00	XD	114.8204	121.278	21.18635171	23.15	0.7345	1	121.278
199-F7-2	7/22/11 22:00	XD	114.8204	121.278	21.18635171	23.15	0.7345	1	121.278
199-F7-2	7/22/11 23:00	XD	114.8207	121.278	21.18536745	23.15	0.7345	1	121.278
199-F7-2	7/23/11 0:00	XD	114.8207	121.278	21.18536745	23.15	0.7345	1	121.278
199-F7-2	7/23/11 1:00	XD	114.8207	121.278	21.18536745	23.15	0.7345	1	121.278
199-F7-2	7/23/11 2:00	XD	114.8213	121.278	21.18339895	23.15	0.7345	1	121.278
199-F7-2	7/23/11 3:00	XD	114.8213	121.278	21.18339895	23.15	0.7345	1	121.278
199-F7-2	7/23/11 4:00	XD	114.8213	121.278	21.18339895	23.15	0.7345	1	121.278
199-F7-2	7/23/11 5:00	XD	114.8213	121.278	21.18339895	23.15	0.7345	1	121.278
199-F7-2	7/23/11 6:00	XD	114.8213	121.278	21.18339895	23.15	0.7345	1	121.278
199-F7-2	7/23/11 7:00	XD	114.8213	121.278	21.18339895	23.15	0.7345	1	121.278
199-F7-2	7/23/11 8:00	XD	114.8225	121.278	21.17946194	23.15	0.7345	1	121.278
199-F7-2	7/23/11 9:00	XD	114.8225	121.278	21.17946194	23.15	0.7345	1	121.278
199-F7-2	7/23/11 10:00	XD	114.8225	121.278	21.17946194	23.15	0.7345	1	121.278
199-F7-2	7/23/11 11:00	XD	114.8234	121.278	21.17650919	23.15	0.7345	1	121.278
199-F7-2	7/23/11 12:00	XD	114.8228	121.278	21.17847769	23.15	0.7345	1	121.278
199-F7-2	7/23/11 13:00	XD	114.8243	121.278	21.17355643	23.15	0.7345	1	121.278
199-F7-2	7/23/11 14:00	XD	114.8246	121.278	21.17257218	23.15	0.7345	1	121.278
199-F7-2	7/23/11 15:00	XD	114.8246	121.278	21.17257218	23.15	0.7345	1	121.278
199-F7-2	7/23/11 16:00	XD	114.8249	121.278	21.17158793	23.15	0.7345	1	121.278
199-F7-2	7/23/11 17:00	XD	114.8265	121.278	21.16633858	23.15	0.7345	1	121.278
199-F7-2	7/23/11 18:00	XD	114.8258	121.278	21.16863517	23.15	0.7345	1	121.278
199-F7-2	7/23/11 19:00	XD	114.8261	121.278	21.16765092	23.15	0.7345	1	121.278
199-F7-2	7/23/11 20:00	XD	114.8258	121.278	21.16863517	23.15	0.7345	1	121.278
199-F7-2	7/23/11 21:00	XD	114.8265	121.278	21.16633858	23.15	0.7345	1	121.278
199-F7-2	7/23/11 22:00	XD	114.8261	121.278	21.16765092	23.15	0.7345	1	121.278
199-F7-2	7/23/11 23:00	XD	114.8265	121.278	21.16633858	23.15	0.7345	1	121.278
199-F7-2	7/24/11 0:00	XD	114.8261	121.278	21.16765092	23.15	0.7345	1	121.278
199-F7-2	7/24/11 1:00	XD	114.8274	121.278	21.16338583	23.15	0.7345	1	121.278
199-F7-2	7/24/11 2:00	XD	114.8274	121.278	21.16338583	23.15	0.7345	1	121.278
199-F7-2	7/24/11 3:00	XD	114.828	121.278	21.16141732	23.15	0.7345	1	121.278
199-F7-2	7/24/11 4:00	XD	114.828	121.278	21.16141732	23.15	0.7345	1	121.278
199-F7-2	7/24/11 5:00	XD	114.8277	121.278	21.16240157	23.15	0.7345	1	121.278
199-F7-2	7/24/11 6:00	XD	114.8283	121.278	21.16043307	23.15	0.7345	1	121.278
199-F7-2	7/24/11 7:00	XD	114.8286	121.278	21.15944882	23.15	0.7345	1	121.278
199-F7-2	7/24/11 8:00	XD	114.828	121.278	21.16141732	23.15	0.7345	1	121.278
199-F7-2	7/24/11 9:00	XD	114.8295	121.278	21.15649606	23.15	0.7345	1	121.278
199-F7-2	7/24/11 10:00	XD	114.831	121.278	21.1515748	23.15	0.7345	1	121.278
199-F7-2	7/24/11 11:00	XD	114.8286	121.278	21.15944882	23.15	0.7345	1	121.278
199-F7-2	7/24/11 12:00	XD	114.8313	121.278	21.15059055	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/24/11 13:00	XD	114.8292	121.278	21.15748031	23.15	0.7345	1	121.278
199-F7-2	7/24/11 14:00	XD	114.8313	121.278	21.15059055	23.15	0.7345	1	121.278
199-F7-2	7/24/11 15:00	XD	114.8322	121.278	21.1476378	23.15	0.7345	1	121.278
199-F7-2	7/24/11 16:00	XD	114.8325	121.278	21.14665354	23.15	0.7345	1	121.278
199-F7-2	7/24/11 17:00	XD	114.8332	121.278	21.14435696	23.15	0.7345	1	121.278
199-F7-2	7/24/11 18:00	XD	114.8338	121.278	21.14238845	23.15	0.7345	1	121.278
199-F7-2	7/24/11 19:00	XD	114.8332	121.278	21.14435696	23.15	0.7345	1	121.278
199-F7-2	7/24/11 20:00	XD	114.8335	121.278	21.1433727	23.15	0.7345	1	121.278
199-F7-2	7/24/11 21:00	XD	114.8341	121.278	21.1414042	23.15	0.7345	1	121.278
199-F7-2	7/24/11 22:00	XD	114.8341	121.278	21.1414042	23.15	0.7345	1	121.278
199-F7-2	7/24/11 23:00	XD	114.8341	121.278	21.1414042	23.15	0.7345	1	121.278
199-F7-2	7/25/11 0:00	XD	114.8344	121.278	21.14041995	23.15	0.7345	1	121.278
199-F7-2	7/25/11 1:00	XD	114.8347	121.278	21.1394357	23.15	0.7345	1	121.278
199-F7-2	7/25/11 2:00	XD	114.835	121.278	21.13845144	23.15	0.7345	1	121.278
199-F7-2	7/25/11 3:00	XD	114.8353	121.278	21.13746719	23.15	0.7345	1	121.278
199-F7-2	7/25/11 4:00	XD	114.8356	121.278	21.13648294	23.15	0.7345	1	121.278
199-F7-2	7/25/11 5:00	XD	114.8359	121.278	21.13549869	23.15	0.7345	1	121.278
199-F7-2	7/25/11 6:00	XD	114.8356	121.278	21.13648294	23.15	0.7345	1	121.278
199-F7-2	7/25/11 7:00	XD	114.8353	121.278	21.13746719	23.15	0.7345	1	121.278
199-F7-2	7/25/11 8:00	XD	114.8353	121.278	21.13746719	23.15	0.7345	1	121.278
199-F7-2	7/25/11 9:00	XD	114.8371	121.278	21.13156168	23.15	0.7345	1	121.278
199-F7-2	7/25/11 10:00	XD	114.8368	121.278	21.13254593	23.15	0.7345	1	121.278
199-F7-2	7/25/11 11:00	XD	114.8389	121.278	21.12565617	23.15	0.7345	1	121.278
199-F7-2	7/25/11 12:00	XD	114.8393	121.278	21.12434383	23.15	0.7345	1	121.278
199-F7-2	7/25/11 13:00	XD	114.8371	121.278	21.13156168	23.15	0.7345	1	121.278
199-F7-2	7/25/11 14:00	XD	114.8371	121.278	21.13156168	23.15	0.7345	1	121.278
199-F7-2	7/25/11 15:00	XD	114.8365	121.278	21.13353018	23.15	0.7345	1	121.278
199-F7-2	7/25/11 16:00	XD	114.8371	121.278	21.13156168	23.15	0.7345	1	121.278
199-F7-2	7/25/11 17:00	XD	114.8396	121.278	21.12335958	23.15	0.7345	1	121.278
199-F7-2	7/25/11 18:00	XD	114.8399	121.278	21.12237533	23.15	0.7345	1	121.278
199-F7-2	7/25/11 19:00	XD	114.8389	121.278	21.12565617	23.15	0.7345	1	121.278
199-F7-2	7/25/11 20:00	XD	114.8389	121.278	21.12565617	23.15	0.7345	1	121.278
199-F7-2	7/25/11 21:00	XD	114.8386	121.278	21.12664042	23.15	0.7345	1	121.278
199-F7-2	7/25/11 22:00	XD	114.8386	121.278	21.12664042	23.15	0.7345	1	121.278
199-F7-2	7/25/11 23:00	XD	114.8389	121.278	21.12565617	23.15	0.7345	1	121.278
199-F7-2	7/26/11 0:00	XD	114.8389	121.278	21.12565617	23.15	0.7345	1	121.278
199-F7-2	7/26/11 1:00	XD	114.8393	121.278	21.12434383	23.15	0.7345	1	121.278
199-F7-2	7/26/11 2:00	XD	114.8399	121.278	21.12237533	23.15	0.7345	1	121.278
199-F7-2	7/26/11 3:00	XD	114.8396	121.278	21.12335958	23.15	0.7345	1	121.278
199-F7-2	7/26/11 4:00	XD	114.8399	121.278	21.12237533	23.15	0.7345	1	121.278
199-F7-2	7/26/11 5:00	XD	114.8399	121.278	21.12237533	23.15	0.7345	1	121.278
199-F7-2	7/26/11 6:00	XD	114.8405	121.278	21.12040682	23.15	0.7345	1	121.278
199-F7-2	7/26/11 7:00	XD	114.8408	121.278	21.11942257	23.15	0.7345	1	121.278
199-F7-2	7/26/11 8:00	XD	114.8414	121.278	21.11745407	23.15	0.7345	1	121.278
199-F7-2	7/26/11 9:00	XD	114.8414	121.278	21.11745407	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/26/11 10:00	XD	114.8432	121.278	21.11154856	23.15	0.7345	1	121.278
199-F7-2	7/26/11 11:00	XD	114.842	121.278	21.11548556	23.15	0.7345	1	121.278
199-F7-2	7/26/11 12:00	XD	114.8414	121.278	21.11745407	23.15	0.7345	1	121.278
199-F7-2	7/26/11 13:00	XD	114.845	121.278	21.10564304	23.15	0.7345	1	121.278
199-F7-2	7/26/11 14:00	XD	114.8441	121.278	21.1085958	23.15	0.7345	1	121.278
199-F7-2	7/26/11 15:00	XD	114.8432	121.278	21.11154856	23.15	0.7345	1	121.278
199-F7-2	7/26/11 16:00	XD	114.8441	121.278	21.1085958	23.15	0.7345	1	121.278
199-F7-2	7/26/11 17:00	XD	114.8432	121.278	21.11154856	23.15	0.7345	1	121.278
199-F7-2	7/26/11 18:00	XD	114.8441	121.278	21.1085958	23.15	0.7345	1	121.278
199-F7-2	7/26/11 19:00	XD	114.8453	121.278	21.10465879	23.15	0.7345	1	121.278
199-F7-2	7/26/11 20:00	XD	114.845	121.278	21.10564304	23.15	0.7345	1	121.278
199-F7-2	7/26/11 21:00	XD	114.8447	121.278	21.1066273	23.15	0.7345	1	121.278
199-F7-2	7/26/11 22:00	XD	114.8447	121.278	21.1066273	23.15	0.7345	1	121.278
199-F7-2	7/26/11 23:00	XD	114.8447	121.278	21.1066273	23.15	0.7345	1	121.278
199-F7-2	7/27/11 0:00	XD	114.8453	121.278	21.10465879	23.15	0.7345	1	121.278
199-F7-2	7/27/11 1:00	XD	114.845	121.278	21.10564304	23.15	0.7345	1	121.278
199-F7-2	7/27/11 2:00	XD	114.845	121.278	21.10564304	23.15	0.7345	1	121.278
199-F7-2	7/27/11 3:00	XD	114.845	121.278	21.10564304	23.15	0.7345	1	121.278
199-F7-2	7/27/11 4:00	XD	114.8453	121.278	21.10465879	23.15	0.7345	1	121.278
199-F7-2	7/27/11 5:00	XD	114.845	121.278	21.10564304	23.15	0.7345	1	121.278
199-F7-2	7/27/11 6:00	XD	114.8453	121.278	21.10465879	23.15	0.7345	1	121.278
199-F7-2	7/27/11 7:00	XD	114.845	121.278	21.10564304	23.15	0.7345	1	121.278
199-F7-2	7/27/11 8:00	XD	114.8457	121.278	21.10334646	23.15	0.7345	1	121.278
199-F7-2	7/27/11 9:00	XD	114.8463	121.278	21.10137795	23.15	0.7345	1	121.278
199-F7-2	7/27/11 10:00	XD	114.8463	121.278	21.10137795	23.15	0.7345	1	121.278
199-F7-2	7/27/11 10:35	Manual	114.855864	121.278	21.07				121.278
199-F7-2	7/27/11 11:00	XD	114.8481	121.278	21.09547244	23.15	0.7345	1	121.278
199-F7-2	7/27/11 12:00	XD	114.8472	121.278	21.0984252	23.15	0.7345	1	121.278
199-F7-2	7/27/11 13:00	XD	114.8478	121.278	21.09645669	23.15	0.7345	1	121.278
199-F7-2	7/27/11 14:00	XD	114.8469	121.278	21.09940945	23.15	0.7345	1	121.278
199-F7-2	7/27/11 15:00	XD	114.8478	121.278	21.09645669	23.15	0.7345	1	121.278
199-F7-2	7/27/11 16:00	XD	114.8487	121.278	21.09350394	23.15	0.7345	1	121.278
199-F7-2	7/27/11 17:00	XD	114.8481	121.278	21.09547244	23.15	0.7345	1	121.278
199-F7-2	7/27/11 18:00	XD	114.8484	121.278	21.09448819	23.15	0.7345	1	121.278
199-F7-2	7/27/11 19:00	XD	114.8493	121.278	21.09153543	23.15	0.7345	1	121.278
199-F7-2	7/27/11 20:00	XD	114.849	121.278	21.09251969	23.15	0.7345	1	121.278
199-F7-2	7/27/11 21:00	XD	114.8487	121.278	21.09350394	23.15	0.7345	1	121.278
199-F7-2	7/27/11 22:00	XD	114.849	121.278	21.09251969	23.15	0.7345	1	121.278
199-F7-2	7/27/11 23:00	XD	114.849	121.278	21.09251969	23.15	0.7345	1	121.278
199-F7-2	7/28/11 0:00	XD	114.849	121.278	21.09251969	23.15	0.7345	1	121.278
199-F7-2	7/28/11 1:00	XD	114.8493	121.278	21.09153543	23.15	0.7345	1	121.278
199-F7-2	7/28/11 2:00	XD	114.8493	121.278	21.09153543	23.15	0.7345	1	121.278
199-F7-2	7/28/11 3:00	XD	114.8493	121.278	21.09153543	23.15	0.7345	1	121.278
199-F7-2	7/28/11 4:00	XD	114.8493	121.278	21.09153543	23.15	0.7345	1	121.278
199-F7-2	7/28/11 5:00	XD	114.849	121.278	21.09251969	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/28/11 6:00	XD	114.8496	121.278	21.09055118	23.15	0.7345	1	121.278
199-F7-2	7/28/11 7:00	XD	114.8493	121.278	21.09153543	23.15	0.7345	1	121.278
199-F7-2	7/28/11 8:00	XD	114.8496	121.278	21.09055118	23.15	0.7345	1	121.278
199-F7-2	7/28/11 9:00	XD	114.8502	121.278	21.08858268	23.15	0.7345	1	121.278
199-F7-2	7/28/11 10:00	XD	114.8514	121.278	21.08464567	23.15	0.7345	1	121.278
199-F7-2	7/28/11 11:00	XD	114.8508	121.278	21.08661417	23.15	0.7345	1	121.278
199-F7-2	7/28/11 12:00	XD	114.8511	121.278	21.08562992	23.15	0.7345	1	121.278
199-F7-2	7/28/11 13:00	XD	114.8527	121.278	21.08038058	23.15	0.7345	1	121.278
199-F7-2	7/28/11 14:00	XD	114.8524	121.278	21.08136483	23.15	0.7345	1	121.278
199-F7-2	7/28/11 15:00	XD	114.8524	121.278	21.08136483	23.15	0.7345	1	121.278
199-F7-2	7/28/11 16:00	XD	114.8527	121.278	21.08038058	23.15	0.7345	1	121.278
199-F7-2	7/28/11 17:00	XD	114.8536	121.278	21.07742782	23.15	0.7345	1	121.278
199-F7-2	7/28/11 18:00	XD	114.8542	121.278	21.07545932	23.15	0.7345	1	121.278
199-F7-2	7/28/11 19:00	XD	114.8545	121.278	21.07447507	23.15	0.7345	1	121.278
199-F7-2	7/28/11 20:00	XD	114.8545	121.278	21.07447507	23.15	0.7345	1	121.278
199-F7-2	7/28/11 21:00	XD	114.8545	121.278	21.07447507	23.15	0.7345	1	121.278
199-F7-2	7/28/11 22:00	XD	114.8548	121.278	21.07349081	23.15	0.7345	1	121.278
199-F7-2	7/28/11 23:00	XD	114.8548	121.278	21.07349081	23.15	0.7345	1	121.278
199-F7-2	7/29/11 0:00	XD	114.8551	121.278	21.07250656	23.15	0.7345	1	121.278
199-F7-2	7/29/11 1:00	XD	114.8551	121.278	21.07250656	23.15	0.7345	1	121.278
199-F7-2	7/29/11 2:00	XD	114.8554	121.278	21.07152231	23.15	0.7345	1	121.278
199-F7-2	7/29/11 3:00	XD	114.8554	121.278	21.07152231	23.15	0.7345	1	121.278
199-F7-2	7/29/11 4:00	XD	114.8557	121.278	21.07053806	23.15	0.7345	1	121.278
199-F7-2	7/29/11 5:00	XD	114.8551	121.278	21.07250656	23.15	0.7345	1	121.278
199-F7-2	7/29/11 6:00	XD	114.8551	121.278	21.07250656	23.15	0.7345	1	121.278
199-F7-2	7/29/11 7:00	XD	114.8554	121.278	21.07152231	23.15	0.7345	1	121.278
199-F7-2	7/29/11 8:00	XD	114.856	121.278	21.06955381	23.15	0.7345	1	121.278
199-F7-2	7/29/11 9:00	XD	114.856	121.278	21.06955381	23.15	0.7345	1	121.278
199-F7-2	7/29/11 10:00	XD	114.8563	121.278	21.06856955	23.15	0.7345	1	121.278
199-F7-2	7/29/11 11:00	XD	114.856	121.278	21.06955381	23.15	0.7345	1	121.278
199-F7-2	7/29/11 12:00	XD	114.8585	121.278	21.06135171	23.15	0.7345	1	121.278
199-F7-2	7/29/11 13:00	XD	114.8581	121.278	21.06266404	23.15	0.7345	1	121.278
199-F7-2	7/29/11 14:00	XD	114.8575	121.278	21.06463255	23.15	0.7345	1	121.278
199-F7-2	7/29/11 15:00	XD	114.8591	121.278	21.0593832	23.15	0.7345	1	121.278
199-F7-2	7/29/11 16:00	XD	114.8588	121.278	21.06036745	23.15	0.7345	1	121.278
199-F7-2	7/29/11 17:00	XD	114.8591	121.278	21.0593832	23.15	0.7345	1	121.278
199-F7-2	7/29/11 18:00	XD	114.8591	121.278	21.0593832	23.15	0.7345	1	121.278
199-F7-2	7/29/11 19:00	XD	114.8597	121.278	21.0574147	23.15	0.7345	1	121.278
199-F7-2	7/29/11 20:00	XD	114.8597	121.278	21.0574147	23.15	0.7345	1	121.278
199-F7-2	7/29/11 21:00	XD	114.86	121.278	21.05643045	23.15	0.7345	1	121.278
199-F7-2	7/29/11 22:00	XD	114.8597	121.278	21.0574147	23.15	0.7345	1	121.278
199-F7-2	7/29/11 23:00	XD	114.8597	121.278	21.0574147	23.15	0.7345	1	121.278
199-F7-2	7/30/11 0:00	XD	114.86	121.278	21.05643045	23.15	0.7345	1	121.278
199-F7-2	7/30/11 1:00	XD	114.8606	121.278	21.05446194	23.15	0.7345	1	121.278
199-F7-2	7/30/11 2:00	XD	114.8603	121.278	21.05544619	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	7/30/11 3:00	XD	114.8603	121.278	21.05544619	23.15	0.7345	1	121.278
199-F7-2	7/30/11 4:00	XD	114.8606	121.278	21.05446194	23.15	0.7345	1	121.278
199-F7-2	7/30/11 5:00	XD	114.8606	121.278	21.05446194	23.15	0.7345	1	121.278
199-F7-2	7/30/11 6:00	XD	114.8612	121.278	21.05249344	23.15	0.7345	1	121.278
199-F7-2	7/30/11 7:00	XD	114.8606	121.278	21.05446194	23.15	0.7345	1	121.278
199-F7-2	7/30/11 8:00	XD	114.8609	121.278	21.05347769	23.15	0.7345	1	121.278
199-F7-2	7/30/11 9:00	XD	114.8624	121.278	21.04855643	23.15	0.7345	1	121.278
199-F7-2	7/30/11 10:00	XD	114.8609	121.278	21.05347769	23.15	0.7345	1	121.278
199-F7-2	7/30/11 11:00	XD	114.8627	121.278	21.04757218	23.15	0.7345	1	121.278
199-F7-2	7/30/11 12:00	XD	114.8624	121.278	21.04855643	23.15	0.7345	1	121.278
199-F7-2	7/30/11 13:00	XD	114.8624	121.278	21.04855643	23.15	0.7345	1	121.278
199-F7-2	7/30/11 14:00	XD	114.8636	121.278	21.04461942	23.15	0.7345	1	121.278
199-F7-2	7/30/11 15:00	XD	114.8642	121.278	21.04265092	23.15	0.7345	1	121.278
199-F7-2	7/30/11 16:00	XD	114.8642	121.278	21.04265092	23.15	0.7345	1	121.278
199-F7-2	7/30/11 17:00	XD	114.8652	121.278	21.03937008	23.15	0.7345	1	121.278
199-F7-2	7/30/11 18:00	XD	114.8652	121.278	21.03937008	23.15	0.7345	1	121.278
199-F7-2	7/30/11 19:00	XD	114.8658	121.278	21.03740157	23.15	0.7345	1	121.278
199-F7-2	7/30/11 20:00	XD	114.8658	121.278	21.03740157	23.15	0.7345	1	121.278
199-F7-2	7/30/11 21:00	XD	114.8655	121.278	21.03838583	23.15	0.7345	1	121.278
199-F7-2	7/30/11 22:00	XD	114.8652	121.278	21.03937008	23.15	0.7345	1	121.278
199-F7-2	7/30/11 23:00	XD	114.8661	121.278	21.03641732	23.15	0.7345	1	121.278
199-F7-2	7/31/11 0:00	XD	114.8655	121.278	21.03838583	23.15	0.7345	1	121.278
199-F7-2	7/31/11 1:00	XD	114.8655	121.278	21.03838583	23.15	0.7345	1	121.278
199-F7-2	7/31/11 2:00	XD	114.8652	121.278	21.03937008	23.15	0.7345	1	121.278
199-F7-2	7/31/11 3:00	XD	114.8652	121.278	21.03937008	23.15	0.7345	1	121.278
199-F7-2	7/31/11 4:00	XD	114.8649	121.278	21.04035433	23.15	0.7345	1	121.278
199-F7-2	7/31/11 5:00	XD	114.8639	121.278	21.04363517	23.15	0.7345	1	121.278
199-F7-2	7/31/11 6:00	XD	114.8652	121.278	21.03937008	23.15	0.7345	1	121.278
199-F7-2	7/31/11 7:00	XD	114.8658	121.278	21.03740157	23.15	0.7345	1	121.278
199-F7-2	7/31/11 8:00	XD	114.8664	121.278	21.03543307	23.15	0.7345	1	121.278
199-F7-2	7/31/11 9:00	XD	114.867	121.278	21.03346457	23.15	0.7345	1	121.278
199-F7-2	7/31/11 10:00	XD	114.8682	121.278	21.02952756	23.15	0.7345	1	121.278
199-F7-2	7/31/11 11:00	XD	114.8685	121.278	21.02854331	23.15	0.7345	1	121.278
199-F7-2	7/31/11 12:00	XD	114.867	121.278	21.03346457	23.15	0.7345	1	121.278
199-F7-2	7/31/11 13:00	XD	114.8673	121.278	21.03248031	23.15	0.7345	1	121.278
199-F7-2	7/31/11 14:00	XD	114.8676	121.278	21.03149606	23.15	0.7345	1	121.278
199-F7-2	7/31/11 15:00	XD	114.8679	121.278	21.03051181	23.15	0.7345	1	121.278
199-F7-2	7/31/11 16:00	XD	114.8679	121.278	21.03051181	23.15	0.7345	1	121.278
199-F7-2	7/31/11 17:00	XD	114.8694	121.278	21.02559055	23.15	0.7345	1	121.278
199-F7-2	7/31/11 18:00	XD	114.8691	121.278	21.0265748	23.15	0.7345	1	121.278
199-F7-2	7/31/11 19:00	XD	114.87	121.278	21.02362205	23.15	0.7345	1	121.278
199-F7-2	7/31/11 20:00	XD	114.8688	121.278	21.02755906	23.15	0.7345	1	121.278
199-F7-2	7/31/11 21:00	XD	114.8682	121.278	21.02952756	23.15	0.7345	1	121.278
199-F7-2	7/31/11 22:00	XD	114.8682	121.278	21.02952756	23.15	0.7345	1	121.278
199-F7-2	7/31/11 23:00	XD	114.87	121.278	21.02362205	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/1/11 0:00	XD	114.8685	121.278	21.02854331	23.15	0.7345	1	121.278
199-F7-2	8/1/11 1:00	XD	114.8691	121.278	21.0265748	23.15	0.7345	1	121.278
199-F7-2	8/1/11 2:00	XD	114.8682	121.278	21.02952756	23.15	0.7345	1	121.278
199-F7-2	8/1/11 3:00	XD	114.8682	121.278	21.02952756	23.15	0.7345	1	121.278
199-F7-2	8/1/11 4:00	XD	114.8685	121.278	21.02854331	23.15	0.7345	1	121.278
199-F7-2	8/1/11 5:00	XD	114.8682	121.278	21.02952756	23.15	0.7345	1	121.278
199-F7-2	8/1/11 6:00	XD	114.8685	121.278	21.02854331	23.15	0.7345	1	121.278
199-F7-2	8/1/11 7:00	XD	114.8679	121.278	21.03051181	23.15	0.7345	1	121.278
199-F7-2	8/1/11 8:00	XD	114.8694	121.278	21.02559055	23.15	0.7345	1	121.278
199-F7-2	8/1/11 9:00	XD	114.8706	121.278	21.02165354	23.15	0.7345	1	121.278
199-F7-2	8/1/11 10:00	XD	114.87	121.278	21.02362205	23.15	0.7345	1	121.278
199-F7-2	8/1/11 11:00	XD	114.871	121.278	21.02034121	23.15	0.7345	1	121.278
199-F7-2	8/1/11 12:00	XD	114.8706	121.278	21.02165354	23.15	0.7345	1	121.278
199-F7-2	8/1/11 13:00	XD	114.87	121.278	21.02362205	23.15	0.7345	1	121.278
199-F7-2	8/1/11 14:00	XD	114.87	121.278	21.02362205	23.15	0.7345	1	121.278
199-F7-2	8/1/11 15:00	XD	114.8713	121.278	21.01935696	23.15	0.7345	1	121.278
199-F7-2	8/1/11 16:00	XD	114.8703	121.278	21.0226378	23.15	0.7345	1	121.278
199-F7-2	8/1/11 17:00	XD	114.8713	121.278	21.01935696	23.15	0.7345	1	121.278
199-F7-2	8/1/11 18:00	XD	114.8716	121.278	21.0183727	23.15	0.7345	1	121.278
199-F7-2	8/1/11 19:00	XD	114.8722	121.278	21.0164042	23.15	0.7345	1	121.278
199-F7-2	8/1/11 20:00	XD	114.8719	121.278	21.01738845	23.15	0.7345	1	121.278
199-F7-2	8/1/11 21:00	XD	114.8722	121.278	21.0164042	23.15	0.7345	1	121.278
199-F7-2	8/1/11 22:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	8/1/11 23:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	8/2/11 0:00	XD	114.8728	121.278	21.0144357	23.15	0.7345	1	121.278
199-F7-2	8/2/11 1:00	XD	114.8728	121.278	21.0144357	23.15	0.7345	1	121.278
199-F7-2	8/2/11 2:00	XD	114.8728	121.278	21.0144357	23.15	0.7345	1	121.278
199-F7-2	8/2/11 3:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	8/2/11 4:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	8/2/11 5:00	XD	114.8728	121.278	21.0144357	23.15	0.7345	1	121.278
199-F7-2	8/2/11 6:00	XD	114.8734	121.278	21.01246719	23.15	0.7345	1	121.278
199-F7-2	8/2/11 7:00	XD	114.8728	121.278	21.0144357	23.15	0.7345	1	121.278
199-F7-2	8/2/11 8:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	8/2/11 9:00	XD	114.874	121.278	21.01049869	23.15	0.7345	1	121.278
199-F7-2	8/2/11 10:00	XD	114.8743	121.278	21.00951444	23.15	0.7345	1	121.278
199-F7-2	8/2/11 11:00	XD	114.8752	121.278	21.00656168	23.15	0.7345	1	121.278
199-F7-2	8/2/11 12:00	XD	114.8758	121.278	21.00459318	23.15	0.7345	1	121.278
199-F7-2	8/2/11 13:00	XD	114.8752	121.278	21.00656168	23.15	0.7345	1	121.278
199-F7-2	8/2/11 14:00	XD	114.8758	121.278	21.00459318	23.15	0.7345	1	121.278
199-F7-2	8/2/11 15:00	XD	114.8761	121.278	21.00360892	23.15	0.7345	1	121.278
199-F7-2	8/2/11 16:00	XD	114.877	121.278	21.00065617	23.15	0.7345	1	121.278
199-F7-2	8/2/11 17:00	XD	114.877	121.278	21.00065617	23.15	0.7345	1	121.278
199-F7-2	8/2/11 18:00	XD	114.877	121.278	21.00065617	23.15	0.7345	1	121.278
199-F7-2	8/2/11 19:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	8/2/11 20:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/2/11 21:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	8/2/11 22:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	8/2/11 23:00	XD	114.8761	121.278	21.00360892	23.15	0.7345	1	121.278
199-F7-2	8/3/11 0:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	8/3/11 1:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	8/3/11 2:00	XD	114.8767	121.278	21.00164042	23.15	0.7345	1	121.278
199-F7-2	8/3/11 3:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	8/3/11 4:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	8/3/11 5:00	XD	114.8761	121.278	21.00360892	23.15	0.7345	1	121.278
199-F7-2	8/3/11 6:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	8/3/11 7:00	XD	114.8767	121.278	21.00164042	23.15	0.7345	1	121.278
199-F7-2	8/3/11 8:00	XD	114.8777	121.278	20.99835958	23.15	0.7345	1	121.278
199-F7-2	8/3/11 9:00	XD	114.877	121.278	21.00065617	23.15	0.7345	1	121.278
199-F7-2	8/3/11 10:00	XD	114.8795	121.278	20.99245407	23.15	0.7345	1	121.278
199-F7-2	8/3/11 11:00	XD	114.8774	121.278	20.99934383	23.15	0.7345	1	121.278
199-F7-2	8/3/11 12:00	XD	114.8777	121.278	20.99835958	23.15	0.7345	1	121.278
199-F7-2	8/3/11 13:00	XD	114.8783	121.278	20.99639108	23.15	0.7345	1	121.278
199-F7-2	8/3/11 14:00	XD	114.8792	121.278	20.99343832	23.15	0.7345	1	121.278
199-F7-2	8/3/11 15:00	XD	114.8798	121.278	20.99146982	23.15	0.7345	1	121.278
199-F7-2	8/3/11 16:00	XD	114.8801	121.278	20.99048556	23.15	0.7345	1	121.278
199-F7-2	8/3/11 17:00	XD	114.8801	121.278	20.99048556	23.15	0.7345	1	121.278
199-F7-2	8/3/11 18:00	XD	114.8804	121.278	20.98950131	23.15	0.7345	1	121.278
199-F7-2	8/3/11 19:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	8/3/11 20:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	8/3/11 21:00	XD	114.8804	121.278	20.98950131	23.15	0.7345	1	121.278
199-F7-2	8/3/11 22:00	XD	114.8801	121.278	20.99048556	23.15	0.7345	1	121.278
199-F7-2	8/3/11 23:00	XD	114.8804	121.278	20.98950131	23.15	0.7345	1	121.278
199-F7-2	8/4/11 0:00	XD	114.8801	121.278	20.99048556	23.15	0.7345	1	121.278
199-F7-2	8/4/11 1:00	XD	114.8804	121.278	20.98950131	23.15	0.7345	1	121.278
199-F7-2	8/4/11 2:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	8/4/11 3:00	XD	114.8804	121.278	20.98950131	23.15	0.7345	1	121.278
199-F7-2	8/4/11 4:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	8/4/11 5:00	XD	114.8801	121.278	20.99048556	23.15	0.7345	1	121.278
199-F7-2	8/4/11 6:00	XD	114.8804	121.278	20.98950131	23.15	0.7345	1	121.278
199-F7-2	8/4/11 7:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	8/4/11 8:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	8/4/11 9:00	XD	114.8801	121.278	20.99048556	23.15	0.7345	1	121.278
199-F7-2	8/4/11 10:00	XD	114.8822	121.278	20.9835958	23.15	0.7345	1	121.278
199-F7-2	8/4/11 11:00	XD	114.8828	121.278	20.9816273	23.15	0.7345	1	121.278
199-F7-2	8/4/11 12:00	XD	114.8828	121.278	20.9816273	23.15	0.7345	1	121.278
199-F7-2	8/4/11 13:00	XD	114.8819	121.278	20.98458005	23.15	0.7345	1	121.278
199-F7-2	8/4/11 14:00	XD	114.8825	121.278	20.98261155	23.15	0.7345	1	121.278
199-F7-2	8/4/11 15:00	XD	114.8819	121.278	20.98458005	23.15	0.7345	1	121.278
199-F7-2	8/4/11 16:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	8/4/11 17:00	XD	114.8828	121.278	20.9816273	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/4/11 18:00	XD	114.8844	121.278	20.97637795	23.15	0.7345	1	121.278
199-F7-2	8/4/11 19:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	8/4/11 20:00	XD	114.8828	121.278	20.9816273	23.15	0.7345	1	121.278
199-F7-2	8/4/11 21:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	8/4/11 22:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	8/4/11 23:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	8/5/11 0:00	XD	114.8838	121.278	20.97834646	23.15	0.7345	1	121.278
199-F7-2	8/5/11 1:00	XD	114.8838	121.278	20.97834646	23.15	0.7345	1	121.278
199-F7-2	8/5/11 2:00	XD	114.8828	121.278	20.9816273	23.15	0.7345	1	121.278
199-F7-2	8/5/11 3:00	XD	114.8831	121.278	20.98064304	23.15	0.7345	1	121.278
199-F7-2	8/5/11 4:00	XD	114.8831	121.278	20.98064304	23.15	0.7345	1	121.278
199-F7-2	8/5/11 5:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	8/5/11 6:00	XD	114.8822	121.278	20.9835958	23.15	0.7345	1	121.278
199-F7-2	8/5/11 7:00	XD	114.8825	121.278	20.98261155	23.15	0.7345	1	121.278
199-F7-2	8/5/11 8:00	XD	114.8831	121.278	20.98064304	23.15	0.7345	1	121.278
199-F7-2	8/5/11 9:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	8/5/11 10:00	XD	114.8838	121.278	20.97834646	23.15	0.7345	1	121.278
199-F7-2	8/5/11 11:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	8/5/11 12:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	8/5/11 13:00	XD	114.885	121.278	20.97440945	23.15	0.7345	1	121.278
199-F7-2	8/5/11 14:00	XD	114.8862	121.278	20.97047244	23.15	0.7345	1	121.278
199-F7-2	8/5/11 15:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	8/5/11 16:00	XD	114.8859	121.278	20.97145669	23.15	0.7345	1	121.278
199-F7-2	8/5/11 17:00	XD	114.8859	121.278	20.97145669	23.15	0.7345	1	121.278
199-F7-2	8/5/11 18:00	XD	114.8871	121.278	20.96751969	23.15	0.7345	1	121.278
199-F7-2	8/5/11 19:00	XD	114.8865	121.278	20.96948819	23.15	0.7345	1	121.278
199-F7-2	8/5/11 20:00	XD	114.8865	121.278	20.96948819	23.15	0.7345	1	121.278
199-F7-2	8/5/11 21:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	8/5/11 22:00	XD	114.8859	121.278	20.97145669	23.15	0.7345	1	121.278
199-F7-2	8/5/11 23:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	8/6/11 0:00	XD	114.8862	121.278	20.97047244	23.15	0.7345	1	121.278
199-F7-2	8/6/11 1:00	XD	114.8859	121.278	20.97145669	23.15	0.7345	1	121.278
199-F7-2	8/6/11 2:00	XD	114.8865	121.278	20.96948819	23.15	0.7345	1	121.278
199-F7-2	8/6/11 3:00	XD	114.8862	121.278	20.97047244	23.15	0.7345	1	121.278
199-F7-2	8/6/11 4:00	XD	114.8859	121.278	20.97145669	23.15	0.7345	1	121.278
199-F7-2	8/6/11 5:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	8/6/11 6:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	8/6/11 7:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	8/6/11 8:00	XD	114.8862	121.278	20.97047244	23.15	0.7345	1	121.278
199-F7-2	8/6/11 9:00	XD	114.8902	121.278	20.95734908	23.15	0.7345	1	121.278
199-F7-2	8/6/11 10:00	XD	114.8868	121.278	20.96850394	23.15	0.7345	1	121.278
199-F7-2	8/6/11 11:00	XD	114.8868	121.278	20.96850394	23.15	0.7345	1	121.278
199-F7-2	8/6/11 12:00	XD	114.8865	121.278	20.96948819	23.15	0.7345	1	121.278
199-F7-2	8/6/11 13:00	XD	114.888	121.278	20.96456693	23.15	0.7345	1	121.278
199-F7-2	8/6/11 14:00	XD	114.8886	121.278	20.96259843	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/6/11 15:00	XD	114.8883	121.278	20.96358268	23.15	0.7345	1	121.278
199-F7-2	8/6/11 16:00	XD	114.8883	121.278	20.96358268	23.15	0.7345	1	121.278
199-F7-2	8/6/11 17:00	XD	114.8895	121.278	20.95964567	23.15	0.7345	1	121.278
199-F7-2	8/6/11 18:00	XD	114.8886	121.278	20.96259843	23.15	0.7345	1	121.278
199-F7-2	8/6/11 19:00	XD	114.8889	121.278	20.96161417	23.15	0.7345	1	121.278
199-F7-2	8/6/11 20:00	XD	114.8886	121.278	20.96259843	23.15	0.7345	1	121.278
199-F7-2	8/6/11 21:00	XD	114.8886	121.278	20.96259843	23.15	0.7345	1	121.278
199-F7-2	8/6/11 22:00	XD	114.8892	121.278	20.96062992	23.15	0.7345	1	121.278
199-F7-2	8/6/11 23:00	XD	114.8886	121.278	20.96259843	23.15	0.7345	1	121.278
199-F7-2	8/7/11 0:00	XD	114.8892	121.278	20.96062992	23.15	0.7345	1	121.278
199-F7-2	8/7/11 1:00	XD	114.8886	121.278	20.96259843	23.15	0.7345	1	121.278
199-F7-2	8/7/11 2:00	XD	114.8889	121.278	20.96161417	23.15	0.7345	1	121.278
199-F7-2	8/7/11 3:00	XD	114.8889	121.278	20.96161417	23.15	0.7345	1	121.278
199-F7-2	8/7/11 4:00	XD	114.8886	121.278	20.96259843	23.15	0.7345	1	121.278
199-F7-2	8/7/11 5:00	XD	114.8886	121.278	20.96259843	23.15	0.7345	1	121.278
199-F7-2	8/7/11 6:00	XD	114.8889	121.278	20.96161417	23.15	0.7345	1	121.278
199-F7-2	8/7/11 7:00	XD	114.8889	121.278	20.96161417	23.15	0.7345	1	121.278
199-F7-2	8/7/11 8:00	XD	114.8886	121.278	20.96259843	23.15	0.7345	1	121.278
199-F7-2	8/7/11 9:00	XD	114.8905	121.278	20.95636483	23.15	0.7345	1	121.278
199-F7-2	8/7/11 10:00	XD	114.8889	121.278	20.96161417	23.15	0.7345	1	121.278
199-F7-2	8/7/11 11:00	XD	114.8895	121.278	20.95964567	23.15	0.7345	1	121.278
199-F7-2	8/7/11 12:00	XD	114.8898	121.278	20.95866142	23.15	0.7345	1	121.278
199-F7-2	8/7/11 13:00	XD	114.8914	121.278	20.95341207	23.15	0.7345	1	121.278
199-F7-2	8/7/11 14:00	XD	114.8905	121.278	20.95636483	23.15	0.7345	1	121.278
199-F7-2	8/7/11 15:00	XD	114.8917	121.278	20.95242782	23.15	0.7345	1	121.278
199-F7-2	8/7/11 16:00	XD	114.8902	121.278	20.95734908	23.15	0.7345	1	121.278
199-F7-2	8/7/11 17:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/7/11 18:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/7/11 19:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/7/11 20:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/7/11 21:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/7/11 22:00	XD	114.8905	121.278	20.95636483	23.15	0.7345	1	121.278
199-F7-2	8/7/11 23:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/8/11 0:00	XD	114.8914	121.278	20.95341207	23.15	0.7345	1	121.278
199-F7-2	8/8/11 1:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/8/11 2:00	XD	114.8908	121.278	20.95538058	23.15	0.7345	1	121.278
199-F7-2	8/8/11 3:00	XD	114.8905	121.278	20.95636483	23.15	0.7345	1	121.278
199-F7-2	8/8/11 4:00	XD	114.8905	121.278	20.95636483	23.15	0.7345	1	121.278
199-F7-2	8/8/11 5:00	XD	114.8908	121.278	20.95538058	23.15	0.7345	1	121.278
199-F7-2	8/8/11 6:00	XD	114.8908	121.278	20.95538058	23.15	0.7345	1	121.278
199-F7-2	8/8/11 7:00	XD	114.8902	121.278	20.95734908	23.15	0.7345	1	121.278
199-F7-2	8/8/11 8:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/8/11 9:00	XD	114.8895	121.278	20.95964567	23.15	0.7345	1	121.278
199-F7-2	8/8/11 10:00	XD	114.8917	121.278	20.95242782	23.15	0.7345	1	121.278
199-F7-2	8/8/11 11:00	XD	114.8923	121.278	20.95045932	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/8/11 12:00	XD	114.892	121.278	20.95144357	23.15	0.7345	1	121.278
199-F7-2	8/8/11 13:00	XD	114.8917	121.278	20.95242782	23.15	0.7345	1	121.278
199-F7-2	8/8/11 14:00	XD	114.8923	121.278	20.95045932	23.15	0.7345	1	121.278
199-F7-2	8/8/11 15:00	XD	114.8932	121.278	20.94750656	23.15	0.7345	1	121.278
199-F7-2	8/8/11 16:00	XD	114.8926	121.278	20.94947507	23.15	0.7345	1	121.278
199-F7-2	8/8/11 17:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/8/11 18:00	XD	114.8932	121.278	20.94750656	23.15	0.7345	1	121.278
199-F7-2	8/8/11 19:00	XD	114.8935	121.278	20.94652231	23.15	0.7345	1	121.278
199-F7-2	8/8/11 20:00	XD	114.8932	121.278	20.94750656	23.15	0.7345	1	121.278
199-F7-2	8/8/11 21:00	XD	114.8932	121.278	20.94750656	23.15	0.7345	1	121.278
199-F7-2	8/8/11 22:00	XD	114.8926	121.278	20.94947507	23.15	0.7345	1	121.278
199-F7-2	8/8/11 23:00	XD	114.8932	121.278	20.94750656	23.15	0.7345	1	121.278
199-F7-2	8/9/11 0:00	XD	114.8932	121.278	20.94750656	23.15	0.7345	1	121.278
199-F7-2	8/9/11 1:00	XD	114.8929	121.278	20.94849081	23.15	0.7345	1	121.278
199-F7-2	8/9/11 2:00	XD	114.8929	121.278	20.94849081	23.15	0.7345	1	121.278
199-F7-2	8/9/11 3:00	XD	114.8929	121.278	20.94849081	23.15	0.7345	1	121.278
199-F7-2	8/9/11 4:00	XD	114.8926	121.278	20.94947507	23.15	0.7345	1	121.278
199-F7-2	8/9/11 5:00	XD	114.8923	121.278	20.95045932	23.15	0.7345	1	121.278
199-F7-2	8/9/11 6:00	XD	114.892	121.278	20.95144357	23.15	0.7345	1	121.278
199-F7-2	8/9/11 7:00	XD	114.8914	121.278	20.95341207	23.15	0.7345	1	121.278
199-F7-2	8/9/11 8:00	XD	114.892	121.278	20.95144357	23.15	0.7345	1	121.278
199-F7-2	8/9/11 9:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/9/11 10:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/9/11 11:00	XD	114.8947	121.278	20.9425853	23.15	0.7345	1	121.278
199-F7-2	8/9/11 12:00	XD	114.8926	121.278	20.94947507	23.15	0.7345	1	121.278
199-F7-2	8/9/11 13:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/9/11 14:00	XD	114.8941	121.278	20.94455381	23.15	0.7345	1	121.278
199-F7-2	8/9/11 15:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/9/11 16:00	XD	114.8947	121.278	20.9425853	23.15	0.7345	1	121.278
199-F7-2	8/9/11 17:00	XD	114.8956	121.278	20.93963255	23.15	0.7345	1	121.278
199-F7-2	8/9/11 18:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/9/11 19:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/9/11 20:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/9/11 21:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/9/11 22:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/9/11 23:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/10/11 0:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/10/11 1:00	XD	114.8947	121.278	20.9425853	23.15	0.7345	1	121.278
199-F7-2	8/10/11 2:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/10/11 3:00	XD	114.8947	121.278	20.9425853	23.15	0.7345	1	121.278
199-F7-2	8/10/11 4:00	XD	114.8947	121.278	20.9425853	23.15	0.7345	1	121.278
199-F7-2	8/10/11 5:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/10/11 6:00	XD	114.8947	121.278	20.9425853	23.15	0.7345	1	121.278
199-F7-2	8/10/11 7:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/10/11 8:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/10/11 9:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/10/11 10:00	XD	114.8941	121.278	20.94455381	23.15	0.7345	1	121.278
199-F7-2	8/10/11 11:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/10/11 12:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/10/11 13:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/10/11 14:00	XD	114.8956	121.278	20.93963255	23.15	0.7345	1	121.278
199-F7-2	8/10/11 15:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/10/11 16:00	XD	114.8969	121.278	20.93536745	23.15	0.7345	1	121.278
199-F7-2	8/10/11 17:00	XD	114.8972	121.278	20.9343832	23.15	0.7345	1	121.278
199-F7-2	8/10/11 18:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/10/11 19:00	XD	114.8972	121.278	20.9343832	23.15	0.7345	1	121.278
199-F7-2	8/10/11 20:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/10/11 21:00	XD	114.8972	121.278	20.9343832	23.15	0.7345	1	121.278
199-F7-2	8/10/11 22:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/10/11 23:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/11/11 0:00	XD	114.8969	121.278	20.93536745	23.15	0.7345	1	121.278
199-F7-2	8/11/11 1:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/11/11 2:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/11/11 3:00	XD	114.8956	121.278	20.93963255	23.15	0.7345	1	121.278
199-F7-2	8/11/11 4:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/11/11 5:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/11/11 6:00	XD	114.8947	121.278	20.9425853	23.15	0.7345	1	121.278
199-F7-2	8/11/11 7:00	XD	114.8941	121.278	20.94455381	23.15	0.7345	1	121.278
199-F7-2	8/11/11 8:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/11/11 9:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/11/11 10:00	XD	114.8956	121.278	20.93963255	23.15	0.7345	1	121.278
199-F7-2	8/11/11 11:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/11/11 12:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/11/11 13:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/11/11 14:00	XD	114.8972	121.278	20.9343832	23.15	0.7345	1	121.278
199-F7-2	8/11/11 15:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/11/11 16:00	XD	114.8969	121.278	20.93536745	23.15	0.7345	1	121.278
199-F7-2	8/11/11 17:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/11/11 18:00	XD	114.8981	121.278	20.93143045	23.15	0.7345	1	121.278
199-F7-2	8/11/11 19:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/11/11 20:00	XD	114.8969	121.278	20.93536745	23.15	0.7345	1	121.278
199-F7-2	8/11/11 21:00	XD	114.8969	121.278	20.93536745	23.15	0.7345	1	121.278
199-F7-2	8/11/11 22:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/11/11 23:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/12/11 0:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/12/11 1:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/12/11 2:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/12/11 3:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/12/11 4:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/12/11 5:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/12/11 6:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/12/11 7:00	XD	114.8969	121.278	20.93536745	23.15	0.7345	1	121.278
199-F7-2	8/12/11 8:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/12/11 9:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/12/11 10:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/12/11 11:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/12/11 12:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/12/11 13:00	XD	114.8993	121.278	20.92749344	23.15	0.7345	1	121.278
199-F7-2	8/12/11 14:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/12/11 15:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/12/11 16:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/12/11 17:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/12/11 18:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/12/11 19:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/12/11 20:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/12/11 21:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/12/11 22:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/12/11 23:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/13/11 0:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/13/11 1:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/13/11 2:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/13/11 3:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/13/11 4:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/13/11 5:00	XD	114.8993	121.278	20.92749344	23.15	0.7345	1	121.278
199-F7-2	8/13/11 6:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/13/11 7:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/13/11 8:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/13/11 9:00	XD	114.8993	121.278	20.92749344	23.15	0.7345	1	121.278
199-F7-2	8/13/11 10:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/13/11 11:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/13/11 12:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/13/11 13:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/13/11 14:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/13/11 15:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/13/11 16:00	XD	114.9036	121.278	20.91338583	23.15	0.7345	1	121.278
199-F7-2	8/13/11 17:00	XD	114.9033	121.278	20.91437008	23.15	0.7345	1	121.278
199-F7-2	8/13/11 18:00	XD	114.9027	121.278	20.91633858	23.15	0.7345	1	121.278
199-F7-2	8/13/11 19:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/13/11 20:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/13/11 21:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/13/11 22:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/13/11 23:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/14/11 0:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/14/11 1:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/14/11 2:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/14/11 3:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/14/11 4:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/14/11 5:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/14/11 6:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/14/11 7:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/14/11 8:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/14/11 9:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/14/11 10:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/14/11 11:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/14/11 12:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/14/11 13:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/14/11 14:00	XD	114.9036	121.278	20.91338583	23.15	0.7345	1	121.278
199-F7-2	8/14/11 15:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/14/11 16:00	XD	114.9027	121.278	20.91633858	23.15	0.7345	1	121.278
199-F7-2	8/14/11 17:00	XD	114.9039	121.278	20.91240157	23.15	0.7345	1	121.278
199-F7-2	8/14/11 18:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/14/11 19:00	XD	114.903	121.278	20.91535433	23.15	0.7345	1	121.278
199-F7-2	8/14/11 20:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/14/11 21:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/14/11 22:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/14/11 23:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/15/11 0:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/15/11 1:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/15/11 2:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/15/11 3:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/15/11 4:00	XD	114.8993	121.278	20.92749344	23.15	0.7345	1	121.278
199-F7-2	8/15/11 5:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/15/11 6:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/15/11 7:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/15/11 8:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/15/11 9:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/15/11 10:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/15/11 11:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/15/11 12:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/15/11 13:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/15/11 14:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/15/11 15:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/15/11 16:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/15/11 17:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/15/11 18:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/15/11 19:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/15/11 20:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/15/11 21:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/15/11 22:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/15/11 23:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/16/11 0:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/16/11 1:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/16/11 2:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/16/11 3:00	XD	114.8981	121.278	20.93143045	23.15	0.7345	1	121.278
199-F7-2	8/16/11 4:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/16/11 5:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/16/11 6:00	XD	114.8969	121.278	20.93536745	23.15	0.7345	1	121.278
199-F7-2	8/16/11 7:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/16/11 8:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/16/11 9:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/16/11 10:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/16/11 11:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/16/11 12:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/16/11 13:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/16/11 14:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/16/11 15:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/16/11 16:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/16/11 17:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/16/11 18:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/16/11 19:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/16/11 20:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/16/11 21:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/16/11 22:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/16/11 23:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/17/11 0:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/17/11 1:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/17/11 2:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/17/11 3:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/17/11 4:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/17/11 5:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/17/11 6:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/17/11 7:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/17/11 8:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/17/11 9:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/17/11 10:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/17/11 11:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/17/11 12:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/17/11 13:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/17/11 14:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/17/11 15:00	XD	114.9027	121.278	20.91633858	23.15	0.7345	1	121.278
199-F7-2	8/17/11 16:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/17/11 17:00	XD	114.9036	121.278	20.91338583	23.15	0.7345	1	121.278
199-F7-2	8/17/11 18:00	XD	114.9039	121.278	20.91240157	23.15	0.7345	1	121.278
199-F7-2	8/17/11 19:00	XD	114.9039	121.278	20.91240157	23.15	0.7345	1	121.278
199-F7-2	8/17/11 20:00	XD	114.9036	121.278	20.91338583	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/17/11 21:00	XD	114.9039	121.278	20.91240157	23.15	0.7345	1	121.278
199-F7-2	8/17/11 22:00	XD	114.9027	121.278	20.91633858	23.15	0.7345	1	121.278
199-F7-2	8/17/11 23:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/18/11 0:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/18/11 1:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/18/11 2:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/18/11 3:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/18/11 4:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/18/11 5:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/18/11 6:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/18/11 7:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/18/11 8:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/18/11 9:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/18/11 10:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/18/11 11:00	XD	114.8993	121.278	20.92749344	23.15	0.7345	1	121.278
199-F7-2	8/18/11 12:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/18/11 13:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/18/11 14:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/18/11 15:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/18/11 16:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/18/11 17:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/18/11 18:00	XD	114.9027	121.278	20.91633858	23.15	0.7345	1	121.278
199-F7-2	8/18/11 19:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/18/11 20:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/18/11 21:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/18/11 22:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/18/11 23:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/19/11 0:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/19/11 1:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/19/11 2:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/19/11 3:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/19/11 4:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/19/11 5:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/19/11 6:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/19/11 7:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/19/11 8:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/19/11 9:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/19/11 10:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/19/11 11:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/19/11 12:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/19/11 13:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/19/11 14:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/19/11 15:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/19/11 16:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/19/11 17:00	XD	114.9033	121.278	20.91437008	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/19/11 18:00	XD	114.9027	121.278	20.91633858	23.15	0.7345	1	121.278
199-F7-2	8/19/11 19:00	XD	114.903	121.278	20.91535433	23.15	0.7345	1	121.278
199-F7-2	8/19/11 20:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/19/11 21:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/19/11 22:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/19/11 23:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/20/11 0:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/20/11 1:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/20/11 2:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/20/11 3:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/20/11 4:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/20/11 5:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/20/11 6:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/20/11 7:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/20/11 8:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/20/11 9:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/20/11 10:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/20/11 11:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/20/11 12:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/20/11 13:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/20/11 14:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/20/11 15:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/20/11 16:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/20/11 17:00	XD	114.9033	121.278	20.91437008	23.15	0.7345	1	121.278
199-F7-2	8/20/11 18:00	XD	114.9039	121.278	20.91240157	23.15	0.7345	1	121.278
199-F7-2	8/20/11 19:00	XD	114.9042	121.278	20.91141732	23.15	0.7345	1	121.278
199-F7-2	8/20/11 20:00	XD	114.9033	121.278	20.91437008	23.15	0.7345	1	121.278
199-F7-2	8/20/11 21:00	XD	114.9027	121.278	20.91633858	23.15	0.7345	1	121.278
199-F7-2	8/20/11 22:00	XD	114.903	121.278	20.91535433	23.15	0.7345	1	121.278
199-F7-2	8/20/11 23:00	XD	114.903	121.278	20.91535433	23.15	0.7345	1	121.278
199-F7-2	8/21/11 0:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/21/11 1:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/21/11 2:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/21/11 3:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/21/11 4:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/21/11 5:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/21/11 6:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/21/11 7:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/21/11 8:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/21/11 9:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/21/11 10:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/21/11 11:00	XD	114.9027	121.278	20.91633858	23.15	0.7345	1	121.278
199-F7-2	8/21/11 12:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/21/11 13:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/21/11 14:00	XD	114.9054	121.278	20.90748031	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/21/11 15:00	XD	114.9036	121.278	20.91338583	23.15	0.7345	1	121.278
199-F7-2	8/21/11 16:00	XD	114.9045	121.278	20.91043307	23.15	0.7345	1	121.278
199-F7-2	8/21/11 17:00	XD	114.9048	121.278	20.90944882	23.15	0.7345	1	121.278
199-F7-2	8/21/11 18:00	XD	114.9048	121.278	20.90944882	23.15	0.7345	1	121.278
199-F7-2	8/21/11 19:00	XD	114.9042	121.278	20.91141732	23.15	0.7345	1	121.278
199-F7-2	8/21/11 20:00	XD	114.9039	121.278	20.91240157	23.15	0.7345	1	121.278
199-F7-2	8/21/11 21:00	XD	114.9033	121.278	20.91437008	23.15	0.7345	1	121.278
199-F7-2	8/21/11 22:00	XD	114.9033	121.278	20.91437008	23.15	0.7345	1	121.278
199-F7-2	8/21/11 23:00	XD	114.9027	121.278	20.91633858	23.15	0.7345	1	121.278
199-F7-2	8/22/11 0:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/22/11 1:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/22/11 2:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/22/11 3:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/22/11 4:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/22/11 5:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/22/11 6:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/22/11 7:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/22/11 8:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/22/11 9:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/22/11 10:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/22/11 11:00	XD	114.9023	121.278	20.91765092	23.15	0.7345	1	121.278
199-F7-2	8/22/11 12:00	XD	114.9036	121.278	20.91338583	23.15	0.7345	1	121.278
199-F7-2	8/22/11 13:00	XD	114.9014	121.278	20.92060367	23.15	0.7345	1	121.278
199-F7-2	8/22/11 14:00	XD	114.902	121.278	20.91863517	23.15	0.7345	1	121.278
199-F7-2	8/22/11 15:00	XD	114.9036	121.278	20.91338583	23.15	0.7345	1	121.278
199-F7-2	8/22/11 16:00	XD	114.9036	121.278	20.91338583	23.15	0.7345	1	121.278
199-F7-2	8/22/11 17:00	XD	114.9011	121.278	20.92158793	23.15	0.7345	1	121.278
199-F7-2	8/22/11 18:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/22/11 19:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/22/11 20:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/22/11 21:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/22/11 22:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/22/11 23:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/23/11 0:00	XD	114.8972	121.278	20.9343832	23.15	0.7345	1	121.278
199-F7-2	8/23/11 1:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/23/11 2:00	XD	114.8972	121.278	20.9343832	23.15	0.7345	1	121.278
199-F7-2	8/23/11 3:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/23/11 4:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/23/11 5:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/23/11 6:00	XD	114.8947	121.278	20.9425853	23.15	0.7345	1	121.278
199-F7-2	8/23/11 7:00	XD	114.8956	121.278	20.93963255	23.15	0.7345	1	121.278
199-F7-2	8/23/11 8:00	XD	114.8947	121.278	20.9425853	23.15	0.7345	1	121.278
199-F7-2	8/23/11 9:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/23/11 10:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/23/11 11:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/23/11 12:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/23/11 13:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/23/11 14:00	XD	114.8981	121.278	20.93143045	23.15	0.7345	1	121.278
199-F7-2	8/23/11 15:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/23/11 16:00	XD	114.8999	121.278	20.92552493	23.15	0.7345	1	121.278
199-F7-2	8/23/11 17:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/23/11 18:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/23/11 19:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/23/11 20:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/23/11 21:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/23/11 22:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/23/11 23:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/24/11 0:00	XD	114.8981	121.278	20.93143045	23.15	0.7345	1	121.278
199-F7-2	8/24/11 1:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/24/11 2:00	XD	114.8981	121.278	20.93143045	23.15	0.7345	1	121.278
199-F7-2	8/24/11 3:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/24/11 4:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/24/11 5:00	XD	114.8969	121.278	20.93536745	23.15	0.7345	1	121.278
199-F7-2	8/24/11 6:00	XD	114.8956	121.278	20.93963255	23.15	0.7345	1	121.278
199-F7-2	8/24/11 7:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/24/11 8:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/24/11 9:00	XD	114.8981	121.278	20.93143045	23.15	0.7345	1	121.278
199-F7-2	8/24/11 10:00	XD	114.8969	121.278	20.93536745	23.15	0.7345	1	121.278
199-F7-2	8/24/11 11:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/24/11 12:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/24/11 13:00	XD	114.8993	121.278	20.92749344	23.15	0.7345	1	121.278
199-F7-2	8/24/11 14:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/24/11 15:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/24/11 16:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/24/11 17:00	XD	114.9017	121.278	20.91961942	23.15	0.7345	1	121.278
199-F7-2	8/24/11 18:00	XD	114.9008	121.278	20.92257218	23.15	0.7345	1	121.278
199-F7-2	8/24/11 19:00	XD	114.9002	121.278	20.92454068	23.15	0.7345	1	121.278
199-F7-2	8/24/11 20:00	XD	114.9005	121.278	20.92355643	23.15	0.7345	1	121.278
199-F7-2	8/24/11 21:00	XD	114.8993	121.278	20.92749344	23.15	0.7345	1	121.278
199-F7-2	8/24/11 22:00	XD	114.8993	121.278	20.92749344	23.15	0.7345	1	121.278
199-F7-2	8/24/11 23:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/25/11 0:00	XD	114.8993	121.278	20.92749344	23.15	0.7345	1	121.278
199-F7-2	8/25/11 1:00	XD	114.8996	121.278	20.92650919	23.15	0.7345	1	121.278
199-F7-2	8/25/11 2:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/25/11 3:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/25/11 4:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/25/11 5:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/25/11 6:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/25/11 7:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/25/11 8:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/25/11 9:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/25/11 10:00	XD	114.8972	121.278	20.9343832	23.15	0.7345	1	121.278
199-F7-2	8/25/11 11:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/25/11 12:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/25/11 13:00	XD	114.899	121.278	20.92847769	23.15	0.7345	1	121.278
199-F7-2	8/25/11 14:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/25/11 15:00	XD	114.8981	121.278	20.93143045	23.15	0.7345	1	121.278
199-F7-2	8/25/11 16:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/25/11 17:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/25/11 18:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/25/11 19:00	XD	114.8984	121.278	20.93044619	23.15	0.7345	1	121.278
199-F7-2	8/25/11 20:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/25/11 21:00	XD	114.8969	121.278	20.93536745	23.15	0.7345	1	121.278
199-F7-2	8/25/11 22:00	XD	114.8969	121.278	20.93536745	23.15	0.7345	1	121.278
199-F7-2	8/25/11 23:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/26/11 0:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/26/11 1:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/26/11 2:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/26/11 3:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/26/11 4:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/26/11 5:00	XD	114.8941	121.278	20.94455381	23.15	0.7345	1	121.278
199-F7-2	8/26/11 6:00	XD	114.8941	121.278	20.94455381	23.15	0.7345	1	121.278
199-F7-2	8/26/11 7:00	XD	114.8941	121.278	20.94455381	23.15	0.7345	1	121.278
199-F7-2	8/26/11 8:00	XD	114.8941	121.278	20.94455381	23.15	0.7345	1	121.278
199-F7-2	8/26/11 9:00	XD	114.8935	121.278	20.94652231	23.15	0.7345	1	121.278
199-F7-2	8/26/11 10:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/26/11 11:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/26/11 12:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/26/11 13:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/26/11 14:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/26/11 15:00	XD	114.8972	121.278	20.9343832	23.15	0.7345	1	121.278
199-F7-2	8/26/11 16:00	XD	114.8978	121.278	20.9324147	23.15	0.7345	1	121.278
199-F7-2	8/26/11 17:00	XD	114.8987	121.278	20.92946194	23.15	0.7345	1	121.278
199-F7-2	8/26/11 18:00	XD	114.8981	121.278	20.93143045	23.15	0.7345	1	121.278
199-F7-2	8/26/11 19:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/26/11 20:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/26/11 21:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/26/11 22:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/26/11 23:00	XD	114.8956	121.278	20.93963255	23.15	0.7345	1	121.278
199-F7-2	8/27/11 0:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/27/11 1:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/27/11 2:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/27/11 3:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/27/11 4:00	XD	114.8941	121.278	20.94455381	23.15	0.7345	1	121.278
199-F7-2	8/27/11 5:00	XD	114.8935	121.278	20.94652231	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/27/11 6:00	XD	114.8929	121.278	20.94849081	23.15	0.7345	1	121.278
199-F7-2	8/27/11 7:00	XD	114.8923	121.278	20.95045932	23.15	0.7345	1	121.278
199-F7-2	8/27/11 8:00	XD	114.8914	121.278	20.95341207	23.15	0.7345	1	121.278
199-F7-2	8/27/11 9:00	XD	114.8926	121.278	20.94947507	23.15	0.7345	1	121.278
199-F7-2	8/27/11 10:00	XD	114.8932	121.278	20.94750656	23.15	0.7345	1	121.278
199-F7-2	8/27/11 11:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/27/11 12:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/27/11 13:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/27/11 14:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/27/11 15:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/27/11 16:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/27/11 17:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/27/11 18:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/27/11 19:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/27/11 20:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/27/11 21:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/27/11 22:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/27/11 23:00	XD	114.8935	121.278	20.94652231	23.15	0.7345	1	121.278
199-F7-2	8/28/11 0:00	XD	114.8941	121.278	20.94455381	23.15	0.7345	1	121.278
199-F7-2	8/28/11 1:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/28/11 2:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/28/11 3:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/28/11 4:00	XD	114.8935	121.278	20.94652231	23.15	0.7345	1	121.278
199-F7-2	8/28/11 5:00	XD	114.8935	121.278	20.94652231	23.15	0.7345	1	121.278
199-F7-2	8/28/11 6:00	XD	114.8932	121.278	20.94750656	23.15	0.7345	1	121.278
199-F7-2	8/28/11 7:00	XD	114.8914	121.278	20.95341207	23.15	0.7345	1	121.278
199-F7-2	8/28/11 8:00	XD	114.892	121.278	20.95144357	23.15	0.7345	1	121.278
199-F7-2	8/28/11 9:00	XD	114.8932	121.278	20.94750656	23.15	0.7345	1	121.278
199-F7-2	8/28/11 10:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/28/11 11:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/28/11 12:00	XD	114.8947	121.278	20.9425853	23.15	0.7345	1	121.278
199-F7-2	8/28/11 13:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/28/11 14:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/28/11 15:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/28/11 16:00	XD	114.8966	121.278	20.93635171	23.15	0.7345	1	121.278
199-F7-2	8/28/11 17:00	XD	114.8981	121.278	20.93143045	23.15	0.7345	1	121.278
199-F7-2	8/28/11 18:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/28/11 19:00	XD	114.8981	121.278	20.93143045	23.15	0.7345	1	121.278
199-F7-2	8/28/11 20:00	XD	114.8972	121.278	20.9343832	23.15	0.7345	1	121.278
199-F7-2	8/28/11 21:00	XD	114.8972	121.278	20.9343832	23.15	0.7345	1	121.278
199-F7-2	8/28/11 22:00	XD	114.8975	121.278	20.93339895	23.15	0.7345	1	121.278
199-F7-2	8/28/11 23:00	XD	114.8956	121.278	20.93963255	23.15	0.7345	1	121.278
199-F7-2	8/29/11 0:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/29/11 1:00	XD	114.8956	121.278	20.93963255	23.15	0.7345	1	121.278
199-F7-2	8/29/11 2:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/29/11 3:00	XD	114.8956	121.278	20.93963255	23.15	0.7345	1	121.278
199-F7-2	8/29/11 4:00	XD	114.895	121.278	20.94160105	23.15	0.7345	1	121.278
199-F7-2	8/29/11 5:00	XD	114.8941	121.278	20.94455381	23.15	0.7345	1	121.278
199-F7-2	8/29/11 6:00	XD	114.8932	121.278	20.94750656	23.15	0.7345	1	121.278
199-F7-2	8/29/11 7:00	XD	114.8923	121.278	20.95045932	23.15	0.7345	1	121.278
199-F7-2	8/29/11 8:00	XD	114.892	121.278	20.95144357	23.15	0.7345	1	121.278
199-F7-2	8/29/11 9:00	XD	114.8935	121.278	20.94652231	23.15	0.7345	1	121.278
199-F7-2	8/29/11 10:00	XD	114.8926	121.278	20.94947507	23.15	0.7345	1	121.278
199-F7-2	8/29/11 11:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/29/11 12:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/29/11 13:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/29/11 14:00	XD	114.8956	121.278	20.93963255	23.15	0.7345	1	121.278
199-F7-2	8/29/11 15:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/29/11 16:00	XD	114.8959	121.278	20.93864829	23.15	0.7345	1	121.278
199-F7-2	8/29/11 17:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/29/11 18:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/29/11 19:00	XD	114.8962	121.278	20.93766404	23.15	0.7345	1	121.278
199-F7-2	8/29/11 20:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/29/11 21:00	XD	114.8941	121.278	20.94455381	23.15	0.7345	1	121.278
199-F7-2	8/29/11 22:00	XD	114.8944	121.278	20.94356955	23.15	0.7345	1	121.278
199-F7-2	8/29/11 23:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/30/11 0:00	XD	114.8929	121.278	20.94849081	23.15	0.7345	1	121.278
199-F7-2	8/30/11 1:00	XD	114.8929	121.278	20.94849081	23.15	0.7345	1	121.278
199-F7-2	8/30/11 2:00	XD	114.892	121.278	20.95144357	23.15	0.7345	1	121.278
199-F7-2	8/30/11 3:00	XD	114.8917	121.278	20.95242782	23.15	0.7345	1	121.278
199-F7-2	8/30/11 4:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/30/11 5:00	XD	114.8908	121.278	20.95538058	23.15	0.7345	1	121.278
199-F7-2	8/30/11 6:00	XD	114.8914	121.278	20.95341207	23.15	0.7345	1	121.278
199-F7-2	8/30/11 7:00	XD	114.8905	121.278	20.95636483	23.15	0.7345	1	121.278
199-F7-2	8/30/11 8:00	XD	114.8914	121.278	20.95341207	23.15	0.7345	1	121.278
199-F7-2	8/30/11 9:00	XD	114.8914	121.278	20.95341207	23.15	0.7345	1	121.278
199-F7-2	8/30/11 10:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/30/11 11:00	XD	114.8917	121.278	20.95242782	23.15	0.7345	1	121.278
199-F7-2	8/30/11 12:00	XD	114.892	121.278	20.95144357	23.15	0.7345	1	121.278
199-F7-2	8/30/11 13:00	XD	114.892	121.278	20.95144357	23.15	0.7345	1	121.278
199-F7-2	8/30/11 14:00	XD	114.8935	121.278	20.94652231	23.15	0.7345	1	121.278
199-F7-2	8/30/11 15:00	XD	114.8932	121.278	20.94750656	23.15	0.7345	1	121.278
199-F7-2	8/30/11 16:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/30/11 17:00	XD	114.8953	121.278	20.9406168	23.15	0.7345	1	121.278
199-F7-2	8/30/11 18:00	XD	114.8947	121.278	20.9425853	23.15	0.7345	1	121.278
199-F7-2	8/30/11 19:00	XD	114.8938	121.278	20.94553806	23.15	0.7345	1	121.278
199-F7-2	8/30/11 20:00	XD	114.892	121.278	20.95144357	23.15	0.7345	1	121.278
199-F7-2	8/30/11 21:00	XD	114.8926	121.278	20.94947507	23.15	0.7345	1	121.278
199-F7-2	8/30/11 22:00	XD	114.892	121.278	20.95144357	23.15	0.7345	1	121.278
199-F7-2	8/30/11 23:00	XD	114.8923	121.278	20.95045932	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	8/31/11 0:00	XD	114.8923	121.278	20.95045932	23.15	0.7345	1	121.278
199-F7-2	8/31/11 1:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/31/11 2:00	XD	114.8902	121.278	20.95734908	23.15	0.7345	1	121.278
199-F7-2	8/31/11 3:00	XD	114.8905	121.278	20.95636483	23.15	0.7345	1	121.278
199-F7-2	8/31/11 4:00	XD	114.8898	121.278	20.95866142	23.15	0.7345	1	121.278
199-F7-2	8/31/11 5:00	XD	114.8895	121.278	20.95964567	23.15	0.7345	1	121.278
199-F7-2	8/31/11 6:00	XD	114.8883	121.278	20.96358268	23.15	0.7345	1	121.278
199-F7-2	8/31/11 7:00	XD	114.8892	121.278	20.96062992	23.15	0.7345	1	121.278
199-F7-2	8/31/11 8:00	XD	114.8895	121.278	20.95964567	23.15	0.7345	1	121.278
199-F7-2	8/31/11 9:00	XD	114.8902	121.278	20.95734908	23.15	0.7345	1	121.278
199-F7-2	8/31/11 10:00	XD	114.8886	121.278	20.96259843	23.15	0.7345	1	121.278
199-F7-2	8/31/11 11:00	XD	114.8911	121.278	20.95439633	23.15	0.7345	1	121.278
199-F7-2	8/31/11 12:00	XD	114.8889	121.278	20.96161417	23.15	0.7345	1	121.278
199-F7-2	8/31/11 13:00	XD	114.8889	121.278	20.96161417	23.15	0.7345	1	121.278
199-F7-2	8/31/11 14:00	XD	114.8902	121.278	20.95734908	23.15	0.7345	1	121.278
199-F7-2	8/31/11 15:00	XD	114.8877	121.278	20.96555118	23.15	0.7345	1	121.278
199-F7-2	8/31/11 16:00	XD	114.8898	121.278	20.95866142	23.15	0.7345	1	121.278
199-F7-2	8/31/11 17:00	XD	114.8898	121.278	20.95866142	23.15	0.7345	1	121.278
199-F7-2	8/31/11 18:00	XD	114.8895	121.278	20.95964567	23.15	0.7345	1	121.278
199-F7-2	8/31/11 19:00	XD	114.8868	121.278	20.96850394	23.15	0.7345	1	121.278
199-F7-2	8/31/11 20:00	XD	114.8868	121.278	20.96850394	23.15	0.7345	1	121.278
199-F7-2	8/31/11 21:00	XD	114.8853	121.278	20.9734252	23.15	0.7345	1	121.278
199-F7-2	8/31/11 22:00	XD	114.885	121.278	20.97440945	23.15	0.7345	1	121.278
199-F7-2	8/31/11 23:00	XD	114.8844	121.278	20.97637795	23.15	0.7345	1	121.278
199-F7-2	9/1/11 0:00	XD	114.8844	121.278	20.97637795	23.15	0.7345	1	121.278
199-F7-2	9/1/11 1:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	9/1/11 2:00	XD	114.8825	121.278	20.98261155	23.15	0.7345	1	121.278
199-F7-2	9/1/11 3:00	XD	114.8825	121.278	20.98261155	23.15	0.7345	1	121.278
199-F7-2	9/1/11 4:00	XD	114.8819	121.278	20.98458005	23.15	0.7345	1	121.278
199-F7-2	9/1/11 5:00	XD	114.8819	121.278	20.98458005	23.15	0.7345	1	121.278
199-F7-2	9/1/11 6:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	9/1/11 7:00	XD	114.8798	121.278	20.99146982	23.15	0.7345	1	121.278
199-F7-2	9/1/11 8:00	XD	114.8795	121.278	20.99245407	23.15	0.7345	1	121.278
199-F7-2	9/1/11 9:00	XD	114.881	121.278	20.98753281	23.15	0.7345	1	121.278
199-F7-2	9/1/11 10:00	XD	114.8792	121.278	20.99343832	23.15	0.7345	1	121.278
199-F7-2	9/1/11 11:00	XD	114.8798	121.278	20.99146982	23.15	0.7345	1	121.278
199-F7-2	9/1/11 12:00	XD	114.8822	121.278	20.9835958	23.15	0.7345	1	121.278
199-F7-2	9/1/11 13:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	9/1/11 14:00	XD	114.8844	121.278	20.97637795	23.15	0.7345	1	121.278
199-F7-2	9/1/11 15:00	XD	114.8838	121.278	20.97834646	23.15	0.7345	1	121.278
199-F7-2	9/1/11 16:00	XD	114.8859	121.278	20.97145669	23.15	0.7345	1	121.278
199-F7-2	9/1/11 17:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	9/1/11 18:00	XD	114.8865	121.278	20.96948819	23.15	0.7345	1	121.278
199-F7-2	9/1/11 19:00	XD	114.8865	121.278	20.96948819	23.15	0.7345	1	121.278
199-F7-2	9/1/11 20:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/1/11 21:00	XD	114.8853	121.278	20.9734252	23.15	0.7345	1	121.278
199-F7-2	9/1/11 22:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	9/1/11 23:00	XD	114.8859	121.278	20.97145669	23.15	0.7345	1	121.278
199-F7-2	9/2/11 0:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	9/2/11 1:00	XD	114.885	121.278	20.97440945	23.15	0.7345	1	121.278
199-F7-2	9/2/11 2:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	9/2/11 3:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	9/2/11 4:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	9/2/11 5:00	XD	114.8825	121.278	20.98261155	23.15	0.7345	1	121.278
199-F7-2	9/2/11 6:00	XD	114.881	121.278	20.98753281	23.15	0.7345	1	121.278
199-F7-2	9/2/11 7:00	XD	114.8804	121.278	20.98950131	23.15	0.7345	1	121.278
199-F7-2	9/2/11 8:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	9/2/11 9:00	XD	114.8792	121.278	20.99343832	23.15	0.7345	1	121.278
199-F7-2	9/2/11 10:00	XD	114.8792	121.278	20.99343832	23.15	0.7345	1	121.278
199-F7-2	9/2/11 11:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	9/2/11 12:00	XD	114.8798	121.278	20.99146982	23.15	0.7345	1	121.278
199-F7-2	9/2/11 13:00	XD	114.881	121.278	20.98753281	23.15	0.7345	1	121.278
199-F7-2	9/2/11 14:00	XD	114.8798	121.278	20.99146982	23.15	0.7345	1	121.278
199-F7-2	9/2/11 15:00	XD	114.881	121.278	20.98753281	23.15	0.7345	1	121.278
199-F7-2	9/2/11 16:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	9/2/11 17:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	9/2/11 18:00	XD	114.8813	121.278	20.98654856	23.15	0.7345	1	121.278
199-F7-2	9/2/11 19:00	XD	114.881	121.278	20.98753281	23.15	0.7345	1	121.278
199-F7-2	9/2/11 20:00	XD	114.8804	121.278	20.98950131	23.15	0.7345	1	121.278
199-F7-2	9/2/11 21:00	XD	114.8798	121.278	20.99146982	23.15	0.7345	1	121.278
199-F7-2	9/2/11 22:00	XD	114.8792	121.278	20.99343832	23.15	0.7345	1	121.278
199-F7-2	9/2/11 23:00	XD	114.8789	121.278	20.99442257	23.15	0.7345	1	121.278
199-F7-2	9/3/11 0:00	XD	114.8789	121.278	20.99442257	23.15	0.7345	1	121.278
199-F7-2	9/3/11 1:00	XD	114.8786	121.278	20.99540682	23.15	0.7345	1	121.278
199-F7-2	9/3/11 2:00	XD	114.8789	121.278	20.99442257	23.15	0.7345	1	121.278
199-F7-2	9/3/11 3:00	XD	114.8783	121.278	20.99639108	23.15	0.7345	1	121.278
199-F7-2	9/3/11 4:00	XD	114.8783	121.278	20.99639108	23.15	0.7345	1	121.278
199-F7-2	9/3/11 5:00	XD	114.8783	121.278	20.99639108	23.15	0.7345	1	121.278
199-F7-2	9/3/11 6:00	XD	114.877	121.278	21.00065617	23.15	0.7345	1	121.278
199-F7-2	9/3/11 7:00	XD	114.8774	121.278	20.99934383	23.15	0.7345	1	121.278
199-F7-2	9/3/11 8:00	XD	114.877	121.278	21.00065617	23.15	0.7345	1	121.278
199-F7-2	9/3/11 9:00	XD	114.8777	121.278	20.99835958	23.15	0.7345	1	121.278
199-F7-2	9/3/11 10:00	XD	114.8792	121.278	20.99343832	23.15	0.7345	1	121.278
199-F7-2	9/3/11 11:00	XD	114.8792	121.278	20.99343832	23.15	0.7345	1	121.278
199-F7-2	9/3/11 12:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	9/3/11 13:00	XD	114.8816	121.278	20.9855643	23.15	0.7345	1	121.278
199-F7-2	9/3/11 14:00	XD	114.8816	121.278	20.9855643	23.15	0.7345	1	121.278
199-F7-2	9/3/11 15:00	XD	114.8822	121.278	20.9835958	23.15	0.7345	1	121.278
199-F7-2	9/3/11 16:00	XD	114.8828	121.278	20.9816273	23.15	0.7345	1	121.278
199-F7-2	9/3/11 17:00	XD	114.885	121.278	20.97440945	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/3/11 18:00	XD	114.8847	121.278	20.9753937	23.15	0.7345	1	121.278
199-F7-2	9/3/11 19:00	XD	114.8844	121.278	20.97637795	23.15	0.7345	1	121.278
199-F7-2	9/3/11 20:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	9/3/11 21:00	XD	114.8838	121.278	20.97834646	23.15	0.7345	1	121.278
199-F7-2	9/3/11 22:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	9/3/11 23:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	9/4/11 0:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	9/4/11 1:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	9/4/11 2:00	XD	114.8844	121.278	20.97637795	23.15	0.7345	1	121.278
199-F7-2	9/4/11 3:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	9/4/11 4:00	XD	114.8844	121.278	20.97637795	23.15	0.7345	1	121.278
199-F7-2	9/4/11 5:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	9/4/11 6:00	XD	114.8831	121.278	20.98064304	23.15	0.7345	1	121.278
199-F7-2	9/4/11 7:00	XD	114.8822	121.278	20.9835958	23.15	0.7345	1	121.278
199-F7-2	9/4/11 8:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	9/4/11 9:00	XD	114.8828	121.278	20.9816273	23.15	0.7345	1	121.278
199-F7-2	9/4/11 10:00	XD	114.8831	121.278	20.98064304	23.15	0.7345	1	121.278
199-F7-2	9/4/11 11:00	XD	114.8831	121.278	20.98064304	23.15	0.7345	1	121.278
199-F7-2	9/4/11 12:00	XD	114.8874	121.278	20.96653543	23.15	0.7345	1	121.278
199-F7-2	9/4/11 13:00	XD	114.8877	121.278	20.96555118	23.15	0.7345	1	121.278
199-F7-2	9/4/11 14:00	XD	114.8862	121.278	20.97047244	23.15	0.7345	1	121.278
199-F7-2	9/4/11 15:00	XD	114.8871	121.278	20.96751969	23.15	0.7345	1	121.278
199-F7-2	9/4/11 16:00	XD	114.8874	121.278	20.96653543	23.15	0.7345	1	121.278
199-F7-2	9/4/11 17:00	XD	114.8871	121.278	20.96751969	23.15	0.7345	1	121.278
199-F7-2	9/4/11 18:00	XD	114.888	121.278	20.96456693	23.15	0.7345	1	121.278
199-F7-2	9/4/11 19:00	XD	114.8877	121.278	20.96555118	23.15	0.7345	1	121.278
199-F7-2	9/4/11 20:00	XD	114.8871	121.278	20.96751969	23.15	0.7345	1	121.278
199-F7-2	9/4/11 21:00	XD	114.8862	121.278	20.97047244	23.15	0.7345	1	121.278
199-F7-2	9/4/11 22:00	XD	114.8862	121.278	20.97047244	23.15	0.7345	1	121.278
199-F7-2	9/4/11 23:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	9/5/11 0:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	9/5/11 1:00	XD	114.8856	121.278	20.97244094	23.15	0.7345	1	121.278
199-F7-2	9/5/11 2:00	XD	114.8847	121.278	20.9753937	23.15	0.7345	1	121.278
199-F7-2	9/5/11 3:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	9/5/11 4:00	XD	114.8841	121.278	20.9773622	23.15	0.7345	1	121.278
199-F7-2	9/5/11 5:00	XD	114.8831	121.278	20.98064304	23.15	0.7345	1	121.278
199-F7-2	9/5/11 6:00	XD	114.8825	121.278	20.98261155	23.15	0.7345	1	121.278
199-F7-2	9/5/11 7:00	XD	114.8819	121.278	20.98458005	23.15	0.7345	1	121.278
199-F7-2	9/5/11 8:00	XD	114.8822	121.278	20.9835958	23.15	0.7345	1	121.278
199-F7-2	9/5/11 9:00	XD	114.8813	121.278	20.98654856	23.15	0.7345	1	121.278
199-F7-2	9/5/11 10:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	9/5/11 11:00	XD	114.8825	121.278	20.98261155	23.15	0.7345	1	121.278
199-F7-2	9/5/11 12:00	XD	114.8831	121.278	20.98064304	23.15	0.7345	1	121.278
199-F7-2	9/5/11 13:00	XD	114.8825	121.278	20.98261155	23.15	0.7345	1	121.278
199-F7-2	9/5/11 14:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/5/11 15:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	9/5/11 16:00	XD	114.8844	121.278	20.97637795	23.15	0.7345	1	121.278
199-F7-2	9/5/11 17:00	XD	114.8844	121.278	20.97637795	23.15	0.7345	1	121.278
199-F7-2	9/5/11 18:00	XD	114.8834	121.278	20.97965879	23.15	0.7345	1	121.278
199-F7-2	9/5/11 19:00	XD	114.8825	121.278	20.98261155	23.15	0.7345	1	121.278
199-F7-2	9/5/11 20:00	XD	114.881	121.278	20.98753281	23.15	0.7345	1	121.278
199-F7-2	9/5/11 21:00	XD	114.8807	121.278	20.98851706	23.15	0.7345	1	121.278
199-F7-2	9/5/11 22:00	XD	114.8795	121.278	20.99245407	23.15	0.7345	1	121.278
199-F7-2	9/5/11 23:00	XD	114.8789	121.278	20.99442257	23.15	0.7345	1	121.278
199-F7-2	9/6/11 0:00	XD	114.8783	121.278	20.99639108	23.15	0.7345	1	121.278
199-F7-2	9/6/11 1:00	XD	114.8786	121.278	20.99540682	23.15	0.7345	1	121.278
199-F7-2	9/6/11 2:00	XD	114.8777	121.278	20.99835958	23.15	0.7345	1	121.278
199-F7-2	9/6/11 3:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	9/6/11 4:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	9/6/11 5:00	XD	114.8755	121.278	21.00557743	23.15	0.7345	1	121.278
199-F7-2	9/6/11 6:00	XD	114.8749	121.278	21.00754593	23.15	0.7345	1	121.278
199-F7-2	9/6/11 7:00	XD	114.8746	121.278	21.00853018	23.15	0.7345	1	121.278
199-F7-2	9/6/11 8:00	XD	114.8737	121.278	21.01148294	23.15	0.7345	1	121.278
199-F7-2	9/6/11 9:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	9/6/11 10:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	9/6/11 11:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	9/6/11 12:00	XD	114.8749	121.278	21.00754593	23.15	0.7345	1	121.278
199-F7-2	9/6/11 13:00	XD	114.8752	121.278	21.00656168	23.15	0.7345	1	121.278
199-F7-2	9/6/11 14:00	XD	114.8761	121.278	21.00360892	23.15	0.7345	1	121.278
199-F7-2	9/6/11 15:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	9/6/11 16:00	XD	114.8777	121.278	20.99835958	23.15	0.7345	1	121.278
199-F7-2	9/6/11 17:00	XD	114.8777	121.278	20.99835958	23.15	0.7345	1	121.278
199-F7-2	9/6/11 18:00	XD	114.8777	121.278	20.99835958	23.15	0.7345	1	121.278
199-F7-2	9/6/11 19:00	XD	114.877	121.278	21.00065617	23.15	0.7345	1	121.278
199-F7-2	9/6/11 20:00	XD	114.8761	121.278	21.00360892	23.15	0.7345	1	121.278
199-F7-2	9/6/11 21:00	XD	114.8758	121.278	21.00459318	23.15	0.7345	1	121.278
199-F7-2	9/6/11 22:00	XD	114.8752	121.278	21.00656168	23.15	0.7345	1	121.278
199-F7-2	9/6/11 23:00	XD	114.8746	121.278	21.00853018	23.15	0.7345	1	121.278
199-F7-2	9/7/11 0:00	XD	114.874	121.278	21.01049869	23.15	0.7345	1	121.278
199-F7-2	9/7/11 1:00	XD	114.8743	121.278	21.00951444	23.15	0.7345	1	121.278
199-F7-2	9/7/11 2:00	XD	114.8743	121.278	21.00951444	23.15	0.7345	1	121.278
199-F7-2	9/7/11 3:00	XD	114.8737	121.278	21.01148294	23.15	0.7345	1	121.278
199-F7-2	9/7/11 4:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	9/7/11 5:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	9/7/11 6:00	XD	114.8716	121.278	21.0183727	23.15	0.7345	1	121.278
199-F7-2	9/7/11 7:00	XD	114.8728	121.278	21.0144357	23.15	0.7345	1	121.278
199-F7-2	9/7/11 8:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	9/7/11 9:00	XD	114.871	121.278	21.02034121	23.15	0.7345	1	121.278
199-F7-2	9/7/11 10:00	XD	114.8734	121.278	21.01246719	23.15	0.7345	1	121.278
199-F7-2	9/7/11 11:00	XD	114.8746	121.278	21.00853018	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/7/11 12:00	XD	114.8752	121.278	21.00656168	23.15	0.7345	1	121.278
199-F7-2	9/7/11 13:00	XD	114.8749	121.278	21.00754593	23.15	0.7345	1	121.278
199-F7-2	9/7/11 14:00	XD	114.8764	121.278	21.00262467	23.15	0.7345	1	121.278
199-F7-2	9/7/11 15:00	XD	114.8767	121.278	21.00164042	23.15	0.7345	1	121.278
199-F7-2	9/7/11 16:00	XD	114.8767	121.278	21.00164042	23.15	0.7345	1	121.278
199-F7-2	9/7/11 17:00	XD	114.8774	121.278	20.99934383	23.15	0.7345	1	121.278
199-F7-2	9/7/11 18:00	XD	114.8777	121.278	20.99835958	23.15	0.7345	1	121.278
199-F7-2	9/7/11 19:00	XD	114.8774	121.278	20.99934383	23.15	0.7345	1	121.278
199-F7-2	9/7/11 20:00	XD	114.8758	121.278	21.00459318	23.15	0.7345	1	121.278
199-F7-2	9/7/11 21:00	XD	114.8761	121.278	21.00360892	23.15	0.7345	1	121.278
199-F7-2	9/7/11 22:00	XD	114.8755	121.278	21.00557743	23.15	0.7345	1	121.278
199-F7-2	9/7/11 23:00	XD	114.8752	121.278	21.00656168	23.15	0.7345	1	121.278
199-F7-2	9/8/11 0:00	XD	114.8743	121.278	21.00951444	23.15	0.7345	1	121.278
199-F7-2	9/8/11 1:00	XD	114.8743	121.278	21.00951444	23.15	0.7345	1	121.278
199-F7-2	9/8/11 2:00	XD	114.8743	121.278	21.00951444	23.15	0.7345	1	121.278
199-F7-2	9/8/11 3:00	XD	114.874	121.278	21.01049869	23.15	0.7345	1	121.278
199-F7-2	9/8/11 4:00	XD	114.8737	121.278	21.01148294	23.15	0.7345	1	121.278
199-F7-2	9/8/11 5:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	9/8/11 6:00	XD	114.8719	121.278	21.01738845	23.15	0.7345	1	121.278
199-F7-2	9/8/11 7:00	XD	114.8706	121.278	21.02165354	23.15	0.7345	1	121.278
199-F7-2	9/8/11 8:00	XD	114.8713	121.278	21.01935696	23.15	0.7345	1	121.278
199-F7-2	9/8/11 9:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	9/8/11 10:00	XD	114.8706	121.278	21.02165354	23.15	0.7345	1	121.278
199-F7-2	9/8/11 11:00	XD	114.8713	121.278	21.01935696	23.15	0.7345	1	121.278
199-F7-2	9/8/11 12:00	XD	114.871	121.278	21.02034121	23.15	0.7345	1	121.278
199-F7-2	9/8/11 13:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	9/8/11 14:00	XD	114.874	121.278	21.01049869	23.15	0.7345	1	121.278
199-F7-2	9/8/11 15:00	XD	114.8743	121.278	21.00951444	23.15	0.7345	1	121.278
199-F7-2	9/8/11 16:00	XD	114.8743	121.278	21.00951444	23.15	0.7345	1	121.278
199-F7-2	9/8/11 17:00	XD	114.8746	121.278	21.00853018	23.15	0.7345	1	121.278
199-F7-2	9/8/11 18:00	XD	114.8746	121.278	21.00853018	23.15	0.7345	1	121.278
199-F7-2	9/8/11 19:00	XD	114.8734	121.278	21.01246719	23.15	0.7345	1	121.278
199-F7-2	9/8/11 20:00	XD	114.8728	121.278	21.0144357	23.15	0.7345	1	121.278
199-F7-2	9/8/11 21:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	9/8/11 22:00	XD	114.8722	121.278	21.0164042	23.15	0.7345	1	121.278
199-F7-2	9/8/11 23:00	XD	114.8719	121.278	21.01738845	23.15	0.7345	1	121.278
199-F7-2	9/9/11 0:00	XD	114.8716	121.278	21.0183727	23.15	0.7345	1	121.278
199-F7-2	9/9/11 1:00	XD	114.8716	121.278	21.0183727	23.15	0.7345	1	121.278
199-F7-2	9/9/11 2:00	XD	114.8716	121.278	21.0183727	23.15	0.7345	1	121.278
199-F7-2	9/9/11 3:00	XD	114.8713	121.278	21.01935696	23.15	0.7345	1	121.278
199-F7-2	9/9/11 4:00	XD	114.871	121.278	21.02034121	23.15	0.7345	1	121.278
199-F7-2	9/9/11 5:00	XD	114.8703	121.278	21.0226378	23.15	0.7345	1	121.278
199-F7-2	9/9/11 6:00	XD	114.8697	121.278	21.0246063	23.15	0.7345	1	121.278
199-F7-2	9/9/11 7:00	XD	114.8694	121.278	21.02559055	23.15	0.7345	1	121.278
199-F7-2	9/9/11 8:00	XD	114.871	121.278	21.02034121	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/9/11 9:00	XD	114.87	121.278	21.02362205	23.15	0.7345	1	121.278
199-F7-2	9/9/11 10:00	XD	114.87	121.278	21.02362205	23.15	0.7345	1	121.278
199-F7-2	9/9/11 11:00	XD	114.8719	121.278	21.01738845	23.15	0.7345	1	121.278
199-F7-2	9/9/11 12:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	9/9/11 13:00	XD	114.8737	121.278	21.01148294	23.15	0.7345	1	121.278
199-F7-2	9/9/11 14:00	XD	114.8746	121.278	21.00853018	23.15	0.7345	1	121.278
199-F7-2	9/9/11 15:00	XD	114.8743	121.278	21.00951444	23.15	0.7345	1	121.278
199-F7-2	9/9/11 16:00	XD	114.8752	121.278	21.00656168	23.15	0.7345	1	121.278
199-F7-2	9/9/11 17:00	XD	114.8755	121.278	21.00557743	23.15	0.7345	1	121.278
199-F7-2	9/9/11 18:00	XD	114.8758	121.278	21.00459318	23.15	0.7345	1	121.278
199-F7-2	9/9/11 19:00	XD	114.8755	121.278	21.00557743	23.15	0.7345	1	121.278
199-F7-2	9/9/11 20:00	XD	114.8749	121.278	21.00754593	23.15	0.7345	1	121.278
199-F7-2	9/9/11 21:00	XD	114.8746	121.278	21.00853018	23.15	0.7345	1	121.278
199-F7-2	9/9/11 22:00	XD	114.8743	121.278	21.00951444	23.15	0.7345	1	121.278
199-F7-2	9/9/11 23:00	XD	114.8746	121.278	21.00853018	23.15	0.7345	1	121.278
199-F7-2	9/10/11 0:00	XD	114.8737	121.278	21.01148294	23.15	0.7345	1	121.278
199-F7-2	9/10/11 1:00	XD	114.8734	121.278	21.01246719	23.15	0.7345	1	121.278
199-F7-2	9/10/11 2:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	9/10/11 3:00	XD	114.8734	121.278	21.01246719	23.15	0.7345	1	121.278
199-F7-2	9/10/11 4:00	XD	114.8734	121.278	21.01246719	23.15	0.7345	1	121.278
199-F7-2	9/10/11 5:00	XD	114.8722	121.278	21.0164042	23.15	0.7345	1	121.278
199-F7-2	9/10/11 6:00	XD	114.8719	121.278	21.01738845	23.15	0.7345	1	121.278
199-F7-2	9/10/11 7:00	XD	114.8716	121.278	21.0183727	23.15	0.7345	1	121.278
199-F7-2	9/10/11 8:00	XD	114.8713	121.278	21.01935696	23.15	0.7345	1	121.278
199-F7-2	9/10/11 9:00	XD	114.8713	121.278	21.01935696	23.15	0.7345	1	121.278
199-F7-2	9/10/11 10:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	9/10/11 11:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	9/10/11 12:00	XD	114.8722	121.278	21.0164042	23.15	0.7345	1	121.278
199-F7-2	9/10/11 13:00	XD	114.874	121.278	21.01049869	23.15	0.7345	1	121.278
199-F7-2	9/10/11 14:00	XD	114.8746	121.278	21.00853018	23.15	0.7345	1	121.278
199-F7-2	9/10/11 15:00	XD	114.8755	121.278	21.00557743	23.15	0.7345	1	121.278
199-F7-2	9/10/11 16:00	XD	114.8752	121.278	21.00656168	23.15	0.7345	1	121.278
199-F7-2	9/10/11 17:00	XD	114.8758	121.278	21.00459318	23.15	0.7345	1	121.278
199-F7-2	9/10/11 18:00	XD	114.8761	121.278	21.00360892	23.15	0.7345	1	121.278
199-F7-2	9/10/11 19:00	XD	114.8755	121.278	21.00557743	23.15	0.7345	1	121.278
199-F7-2	9/10/11 20:00	XD	114.8746	121.278	21.00853018	23.15	0.7345	1	121.278
199-F7-2	9/10/11 21:00	XD	114.8746	121.278	21.00853018	23.15	0.7345	1	121.278
199-F7-2	9/10/11 22:00	XD	114.874	121.278	21.01049869	23.15	0.7345	1	121.278
199-F7-2	9/10/11 23:00	XD	114.8734	121.278	21.01246719	23.15	0.7345	1	121.278
199-F7-2	9/11/11 0:00	XD	114.8731	121.278	21.01345144	23.15	0.7345	1	121.278
199-F7-2	9/11/11 1:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	9/11/11 2:00	XD	114.8722	121.278	21.0164042	23.15	0.7345	1	121.278
199-F7-2	9/11/11 3:00	XD	114.8716	121.278	21.0183727	23.15	0.7345	1	121.278
199-F7-2	9/11/11 4:00	XD	114.8716	121.278	21.0183727	23.15	0.7345	1	121.278
199-F7-2	9/11/11 5:00	XD	114.871	121.278	21.02034121	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/11/11 6:00	XD	114.8703	121.278	21.0226378	23.15	0.7345	1	121.278
199-F7-2	9/11/11 7:00	XD	114.8694	121.278	21.02559055	23.15	0.7345	1	121.278
199-F7-2	9/11/11 8:00	XD	114.8694	121.278	21.02559055	23.15	0.7345	1	121.278
199-F7-2	9/11/11 9:00	XD	114.8697	121.278	21.0246063	23.15	0.7345	1	121.278
199-F7-2	9/11/11 10:00	XD	114.8697	121.278	21.0246063	23.15	0.7345	1	121.278
199-F7-2	9/11/11 11:00	XD	114.8703	121.278	21.0226378	23.15	0.7345	1	121.278
199-F7-2	9/11/11 12:00	XD	114.8716	121.278	21.0183727	23.15	0.7345	1	121.278
199-F7-2	9/11/11 13:00	XD	114.8713	121.278	21.01935696	23.15	0.7345	1	121.278
199-F7-2	9/11/11 14:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	9/11/11 15:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	9/11/11 16:00	XD	114.8725	121.278	21.01541995	23.15	0.7345	1	121.278
199-F7-2	9/11/11 17:00	XD	114.8734	121.278	21.01246719	23.15	0.7345	1	121.278
199-F7-2	9/11/11 18:00	XD	114.8728	121.278	21.0144357	23.15	0.7345	1	121.278
199-F7-2	9/11/11 19:00	XD	114.8719	121.278	21.01738845	23.15	0.7345	1	121.278
199-F7-2	9/11/11 20:00	XD	114.8703	121.278	21.0226378	23.15	0.7345	1	121.278
199-F7-2	9/11/11 21:00	XD	114.87	121.278	21.02362205	23.15	0.7345	1	121.278
199-F7-2	9/11/11 22:00	XD	114.8697	121.278	21.0246063	23.15	0.7345	1	121.278
199-F7-2	9/11/11 23:00	XD	114.8691	121.278	21.0265748	23.15	0.7345	1	121.278
199-F7-2	9/12/11 0:00	XD	114.8688	121.278	21.02755906	23.15	0.7345	1	121.278
199-F7-2	9/12/11 1:00	XD	114.8685	121.278	21.02854331	23.15	0.7345	1	121.278
199-F7-2	9/12/11 2:00	XD	114.8679	121.278	21.03051181	23.15	0.7345	1	121.278
199-F7-2	9/12/11 3:00	XD	114.867	121.278	21.03346457	23.15	0.7345	1	121.278
199-F7-2	9/12/11 4:00	XD	114.8667	121.278	21.03444882	23.15	0.7345	1	121.278
199-F7-2	9/12/11 5:00	XD	114.8658	121.278	21.03740157	23.15	0.7345	1	121.278
199-F7-2	9/12/11 6:00	XD	114.8649	121.278	21.04035433	23.15	0.7345	1	121.278
199-F7-2	9/12/11 7:00	XD	114.8652	121.278	21.03937008	23.15	0.7345	1	121.278
199-F7-2	9/12/11 8:00	XD	114.8649	121.278	21.04035433	23.15	0.7345	1	121.278
199-F7-2	9/12/11 9:00	XD	114.8636	121.278	21.04461942	23.15	0.7345	1	121.278
199-F7-2	9/12/11 10:00	XD	114.8642	121.278	21.04265092	23.15	0.7345	1	121.278
199-F7-2	9/12/11 11:00	XD	114.8655	121.278	21.03838583	23.15	0.7345	1	121.278
199-F7-2	9/12/11 12:00	XD	114.8664	121.278	21.03543307	23.15	0.7345	1	121.278
199-F7-2	9/12/11 13:00	XD	114.8658	121.278	21.03740157	23.15	0.7345	1	121.278
199-F7-2	9/12/11 14:00	XD	114.8682	121.278	21.02952756	23.15	0.7345	1	121.278
199-F7-2	9/12/11 15:00	XD	114.8682	121.278	21.02952756	23.15	0.7345	1	121.278
199-F7-2	9/12/11 16:00	XD	114.8682	121.278	21.02952756	23.15	0.7345	1	121.278
199-F7-2	9/12/11 17:00	XD	114.8682	121.278	21.02952756	23.15	0.7345	1	121.278
199-F7-2	9/12/11 18:00	XD	114.8676	121.278	21.03149606	23.15	0.7345	1	121.278
199-F7-2	9/12/11 19:00	XD	114.8661	121.278	21.03641732	23.15	0.7345	1	121.278
199-F7-2	9/12/11 20:00	XD	114.8655	121.278	21.03838583	23.15	0.7345	1	121.278
199-F7-2	9/12/11 21:00	XD	114.8646	121.278	21.04133858	23.15	0.7345	1	121.278
199-F7-2	9/12/11 22:00	XD	114.8649	121.278	21.04035433	23.15	0.7345	1	121.278
199-F7-2	9/12/11 23:00	XD	114.8633	121.278	21.04560367	23.15	0.7345	1	121.278
199-F7-2	9/13/11 0:00	XD	114.8639	121.278	21.04363517	23.15	0.7345	1	121.278
199-F7-2	9/13/11 1:00	XD	114.8636	121.278	21.04461942	23.15	0.7345	1	121.278
199-F7-2	9/13/11 2:00	XD	114.8627	121.278	21.04757218	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/13/11 3:00	XD	114.8633	121.278	21.04560367	23.15	0.7345	1	121.278
199-F7-2	9/13/11 4:00	XD	114.8621	121.278	21.04954068	23.15	0.7345	1	121.278
199-F7-2	9/13/11 5:00	XD	114.8624	121.278	21.04855643	23.15	0.7345	1	121.278
199-F7-2	9/13/11 6:00	XD	114.8612	121.278	21.05249344	23.15	0.7345	1	121.278
199-F7-2	9/13/11 7:00	XD	114.8597	121.278	21.0574147	23.15	0.7345	1	121.278
199-F7-2	9/13/11 8:00	XD	114.8615	121.278	21.05150919	23.15	0.7345	1	121.278
199-F7-2	9/13/11 9:00	XD	114.8627	121.278	21.04757218	23.15	0.7345	1	121.278
199-F7-2	9/13/11 10:00	XD	114.8627	121.278	21.04757218	23.15	0.7345	1	121.278
199-F7-2	9/13/11 11:00	XD	114.8624	121.278	21.04855643	23.15	0.7345	1	121.278
199-F7-2	9/13/11 12:00	XD	114.8633	121.278	21.04560367	23.15	0.7345	1	121.278
199-F7-2	9/13/11 13:00	XD	114.8639	121.278	21.04363517	23.15	0.7345	1	121.278
199-F7-2	9/13/11 14:00	XD	114.8642	121.278	21.04265092	23.15	0.7345	1	121.278
199-F7-2	9/13/11 15:00	XD	114.8646	121.278	21.04133858	23.15	0.7345	1	121.278
199-F7-2	9/13/11 16:00	XD	114.8652	121.278	21.03937008	23.15	0.7345	1	121.278
199-F7-2	9/13/11 17:00	XD	114.8649	121.278	21.04035433	23.15	0.7345	1	121.278
199-F7-2	9/13/11 18:00	XD	114.8652	121.278	21.03937008	23.15	0.7345	1	121.278
199-F7-2	9/13/11 19:00	XD	114.8646	121.278	21.04133858	23.15	0.7345	1	121.278
199-F7-2	9/13/11 20:00	XD	114.8636	121.278	21.04461942	23.15	0.7345	1	121.278
199-F7-2	9/13/11 21:00	XD	114.8636	121.278	21.04461942	23.15	0.7345	1	121.278
199-F7-2	9/13/11 22:00	XD	114.8636	121.278	21.04461942	23.15	0.7345	1	121.278
199-F7-2	9/13/11 23:00	XD	114.8627	121.278	21.04757218	23.15	0.7345	1	121.278
199-F7-2	9/14/11 0:00	XD	114.8624	121.278	21.04855643	23.15	0.7345	1	121.278
199-F7-2	9/14/11 1:00	XD	114.8621	121.278	21.04954068	23.15	0.7345	1	121.278
199-F7-2	9/14/11 2:00	XD	114.8624	121.278	21.04855643	23.15	0.7345	1	121.278
199-F7-2	9/14/11 3:00	XD	114.8621	121.278	21.04954068	23.15	0.7345	1	121.278
199-F7-2	9/14/11 4:00	XD	114.8618	121.278	21.05052493	23.15	0.7345	1	121.278
199-F7-2	9/14/11 5:00	XD	114.8621	121.278	21.04954068	23.15	0.7345	1	121.278
199-F7-2	9/14/11 6:00	XD	114.8615	121.278	21.05150919	23.15	0.7345	1	121.278
199-F7-2	9/14/11 7:00	XD	114.8612	121.278	21.05249344	23.15	0.7345	1	121.278
199-F7-2	9/14/11 8:00	XD	114.86	121.278	21.05643045	23.15	0.7345	1	121.278
199-F7-2	9/14/11 9:00	XD	114.8609	121.278	21.05347769	23.15	0.7345	1	121.278
199-F7-2	9/14/11 10:00	XD	114.8606	121.278	21.05446194	23.15	0.7345	1	121.278
199-F7-2	9/14/11 11:00	XD	114.8618	121.278	21.05052493	23.15	0.7345	1	121.278
199-F7-2	9/14/11 12:00	XD	114.863	121.278	21.04658793	23.15	0.7345	1	121.278
199-F7-2	9/14/11 13:00	XD	114.8636	121.278	21.04461942	23.15	0.7345	1	121.278
199-F7-2	9/14/11 14:00	XD	114.8649	121.278	21.04035433	23.15	0.7345	1	121.278
199-F7-2	9/14/11 15:00	XD	114.8658	121.278	21.03740157	23.15	0.7345	1	121.278
199-F7-2	9/14/11 16:00	XD	114.8655	121.278	21.03838583	23.15	0.7345	1	121.278
199-F7-2	9/14/11 17:00	XD	114.8658	121.278	21.03740157	23.15	0.7345	1	121.278
199-F7-2	9/14/11 18:00	XD	114.8661	121.278	21.03641732	23.15	0.7345	1	121.278
199-F7-2	9/14/11 19:00	XD	114.8655	121.278	21.03838583	23.15	0.7345	1	121.278
199-F7-2	9/14/11 20:00	XD	114.8649	121.278	21.04035433	23.15	0.7345	1	121.278
199-F7-2	9/14/11 21:00	XD	114.8642	121.278	21.04265092	23.15	0.7345	1	121.278
199-F7-2	9/14/11 22:00	XD	114.8636	121.278	21.04461942	23.15	0.7345	1	121.278
199-F7-2	9/14/11 23:00	XD	114.863	121.278	21.04658793	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/15/11 0:00	XD	114.8621	121.278	21.04954068	23.15	0.7345	1	121.278
199-F7-2	9/15/11 1:00	XD	114.8615	121.278	21.05150919	23.15	0.7345	1	121.278
199-F7-2	9/15/11 2:00	XD	114.8615	121.278	21.05150919	23.15	0.7345	1	121.278
199-F7-2	9/15/11 3:00	XD	114.8603	121.278	21.05544619	23.15	0.7345	1	121.278
199-F7-2	9/15/11 4:00	XD	114.8603	121.278	21.05544619	23.15	0.7345	1	121.278
199-F7-2	9/15/11 5:00	XD	114.8594	121.278	21.05839895	23.15	0.7345	1	121.278
199-F7-2	9/15/11 6:00	XD	114.8588	121.278	21.06036745	23.15	0.7345	1	121.278
199-F7-2	9/15/11 7:00	XD	114.8575	121.278	21.06463255	23.15	0.7345	1	121.278
199-F7-2	9/15/11 8:00	XD	114.8581	121.278	21.06266404	23.15	0.7345	1	121.278
199-F7-2	9/15/11 9:00	XD	114.8572	121.278	21.0656168	23.15	0.7345	1	121.278
199-F7-2	9/15/11 10:00	XD	114.8585	121.278	21.06135171	23.15	0.7345	1	121.278
199-F7-2	9/15/11 11:00	XD	114.8591	121.278	21.0593832	23.15	0.7345	1	121.278
199-F7-2	9/15/11 12:00	XD	114.8591	121.278	21.0593832	23.15	0.7345	1	121.278
199-F7-2	9/15/11 13:00	XD	114.8594	121.278	21.05839895	23.15	0.7345	1	121.278
199-F7-2	9/15/11 14:00	XD	114.8597	121.278	21.0574147	23.15	0.7345	1	121.278
199-F7-2	9/15/11 15:00	XD	114.8618	121.278	21.05052493	23.15	0.7345	1	121.278
199-F7-2	9/15/11 16:00	XD	114.8612	121.278	21.05249344	23.15	0.7345	1	121.278
199-F7-2	9/15/11 17:00	XD	114.8603	121.278	21.05544619	23.15	0.7345	1	121.278
199-F7-2	9/15/11 18:00	XD	114.8585	121.278	21.06135171	23.15	0.7345	1	121.278
199-F7-2	9/15/11 19:00	XD	114.8575	121.278	21.06463255	23.15	0.7345	1	121.278
199-F7-2	9/15/11 20:00	XD	114.856	121.278	21.06955381	23.15	0.7345	1	121.278
199-F7-2	9/15/11 21:00	XD	114.8548	121.278	21.07349081	23.15	0.7345	1	121.278
199-F7-2	9/15/11 22:00	XD	114.8551	121.278	21.07250656	23.15	0.7345	1	121.278
199-F7-2	9/15/11 23:00	XD	114.8545	121.278	21.07447507	23.15	0.7345	1	121.278
199-F7-2	9/16/11 0:00	XD	114.8545	121.278	21.07447507	23.15	0.7345	1	121.278
199-F7-2	9/16/11 1:00	XD	114.8542	121.278	21.07545932	23.15	0.7345	1	121.278
199-F7-2	9/16/11 2:00	XD	114.8539	121.278	21.07644357	23.15	0.7345	1	121.278
199-F7-2	9/16/11 3:00	XD	114.8527	121.278	21.08038058	23.15	0.7345	1	121.278
199-F7-2	9/16/11 4:00	XD	114.853	121.278	21.07939633	23.15	0.7345	1	121.278
199-F7-2	9/16/11 5:00	XD	114.8527	121.278	21.08038058	23.15	0.7345	1	121.278
199-F7-2	9/16/11 6:00	XD	114.8527	121.278	21.08038058	23.15	0.7345	1	121.278
199-F7-2	9/16/11 7:00	XD	114.8533	121.278	21.07841207	23.15	0.7345	1	121.278
199-F7-2	9/16/11 8:00	XD	114.853	121.278	21.07939633	23.15	0.7345	1	121.278
199-F7-2	9/16/11 9:00	XD	114.8527	121.278	21.08038058	23.15	0.7345	1	121.278
199-F7-2	9/16/11 10:00	XD	114.8533	121.278	21.07841207	23.15	0.7345	1	121.278
199-F7-2	9/16/11 11:00	XD	114.8548	121.278	21.07349081	23.15	0.7345	1	121.278
199-F7-2	9/16/11 12:00	XD	114.8542	121.278	21.07545932	23.15	0.7345	1	121.278
199-F7-2	9/16/11 13:00	XD	114.8527	121.278	21.08038058	23.15	0.7345	1	121.278
199-F7-2	9/16/11 14:00	XD	114.8542	121.278	21.07545932	23.15	0.7345	1	121.278
199-F7-2	9/16/11 15:00	XD	114.8545	121.278	21.07447507	23.15	0.7345	1	121.278
199-F7-2	9/16/11 16:00	XD	114.8548	121.278	21.07349081	23.15	0.7345	1	121.278
199-F7-2	9/16/11 17:00	XD	114.8545	121.278	21.07447507	23.15	0.7345	1	121.278
199-F7-2	9/16/11 18:00	XD	114.8545	121.278	21.07447507	23.15	0.7345	1	121.278
199-F7-2	9/16/11 19:00	XD	114.8539	121.278	21.07644357	23.15	0.7345	1	121.278
199-F7-2	9/16/11 20:00	XD	114.8524	121.278	21.08136483	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/16/11 21:00	XD	114.8517	121.278	21.08366142	23.15	0.7345	1	121.278
199-F7-2	9/16/11 22:00	XD	114.8514	121.278	21.08464567	23.15	0.7345	1	121.278
199-F7-2	9/16/11 23:00	XD	114.8502	121.278	21.08858268	23.15	0.7345	1	121.278
199-F7-2	9/17/11 0:00	XD	114.8499	121.278	21.08956693	23.15	0.7345	1	121.278
199-F7-2	9/17/11 1:00	XD	114.8496	121.278	21.09055118	23.15	0.7345	1	121.278
199-F7-2	9/17/11 2:00	XD	114.849	121.278	21.09251969	23.15	0.7345	1	121.278
199-F7-2	9/17/11 3:00	XD	114.8487	121.278	21.09350394	23.15	0.7345	1	121.278
199-F7-2	9/17/11 4:00	XD	114.8481	121.278	21.09547244	23.15	0.7345	1	121.278
199-F7-2	9/17/11 5:00	XD	114.8478	121.278	21.09645669	23.15	0.7345	1	121.278
199-F7-2	9/17/11 6:00	XD	114.8472	121.278	21.0984252	23.15	0.7345	1	121.278
199-F7-2	9/17/11 7:00	XD	114.8472	121.278	21.0984252	23.15	0.7345	1	121.278
199-F7-2	9/17/11 8:00	XD	114.8472	121.278	21.0984252	23.15	0.7345	1	121.278
199-F7-2	9/17/11 9:00	XD	114.8463	121.278	21.10137795	23.15	0.7345	1	121.278
199-F7-2	9/17/11 10:00	XD	114.8453	121.278	21.10465879	23.15	0.7345	1	121.278
199-F7-2	9/17/11 11:00	XD	114.8466	121.278	21.1003937	23.15	0.7345	1	121.278
199-F7-2	9/17/11 12:00	XD	114.8463	121.278	21.10137795	23.15	0.7345	1	121.278
199-F7-2	9/17/11 13:00	XD	114.8478	121.278	21.09645669	23.15	0.7345	1	121.278
199-F7-2	9/17/11 14:00	XD	114.8463	121.278	21.10137795	23.15	0.7345	1	121.278
199-F7-2	9/17/11 15:00	XD	114.8463	121.278	21.10137795	23.15	0.7345	1	121.278
199-F7-2	9/17/11 16:00	XD	114.8472	121.278	21.0984252	23.15	0.7345	1	121.278
199-F7-2	9/17/11 17:00	XD	114.8469	121.278	21.09940945	23.15	0.7345	1	121.278
199-F7-2	9/17/11 18:00	XD	114.8472	121.278	21.0984252	23.15	0.7345	1	121.278
199-F7-2	9/17/11 19:00	XD	114.8466	121.278	21.1003937	23.15	0.7345	1	121.278
199-F7-2	9/17/11 20:00	XD	114.846	121.278	21.1023622	23.15	0.7345	1	121.278
199-F7-2	9/17/11 21:00	XD	114.8463	121.278	21.10137795	23.15	0.7345	1	121.278
199-F7-2	9/17/11 22:00	XD	114.8453	121.278	21.10465879	23.15	0.7345	1	121.278
199-F7-2	9/17/11 23:00	XD	114.845	121.278	21.10564304	23.15	0.7345	1	121.278
199-F7-2	9/18/11 0:00	XD	114.8447	121.278	21.1066273	23.15	0.7345	1	121.278
199-F7-2	9/18/11 1:00	XD	114.8447	121.278	21.1066273	23.15	0.7345	1	121.278
199-F7-2	9/18/11 2:00	XD	114.8453	121.278	21.10465879	23.15	0.7345	1	121.278
199-F7-2	9/18/11 3:00	XD	114.8447	121.278	21.1066273	23.15	0.7345	1	121.278
199-F7-2	9/18/11 4:00	XD	114.8444	121.278	21.10761155	23.15	0.7345	1	121.278
199-F7-2	9/18/11 5:00	XD	114.8438	121.278	21.10958005	23.15	0.7345	1	121.278
199-F7-2	9/18/11 6:00	XD	114.8435	121.278	21.1105643	23.15	0.7345	1	121.278
199-F7-2	9/18/11 7:00	XD	114.8414	121.278	21.11745407	23.15	0.7345	1	121.278
199-F7-2	9/18/11 8:00	XD	114.8441	121.278	21.1085958	23.15	0.7345	1	121.278
199-F7-2	9/18/11 9:00	XD	114.8426	121.278	21.11351706	23.15	0.7345	1	121.278
199-F7-2	9/18/11 10:00	XD	114.8435	121.278	21.1105643	23.15	0.7345	1	121.278
199-F7-2	9/18/11 11:00	XD	114.8414	121.278	21.11745407	23.15	0.7345	1	121.278
199-F7-2	9/18/11 12:00	XD	114.8453	121.278	21.10465879	23.15	0.7345	1	121.278
199-F7-2	9/18/11 13:00	XD	114.845	121.278	21.10564304	23.15	0.7345	1	121.278
199-F7-2	9/18/11 14:00	XD	114.845	121.278	21.10564304	23.15	0.7345	1	121.278
199-F7-2	9/18/11 15:00	XD	114.846	121.278	21.1023622	23.15	0.7345	1	121.278
199-F7-2	9/18/11 16:00	XD	114.8453	121.278	21.10465879	23.15	0.7345	1	121.278
199-F7-2	9/18/11 17:00	XD	114.8457	121.278	21.10334646	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/18/11 18:00	XD	114.8457	121.278	21.10334646	23.15	0.7345	1	121.278
199-F7-2	9/18/11 19:00	XD	114.845	121.278	21.10564304	23.15	0.7345	1	121.278
199-F7-2	9/18/11 20:00	XD	114.8438	121.278	21.10958005	23.15	0.7345	1	121.278
199-F7-2	9/18/11 21:00	XD	114.8432	121.278	21.11154856	23.15	0.7345	1	121.278
199-F7-2	9/18/11 22:00	XD	114.8435	121.278	21.1105643	23.15	0.7345	1	121.278
199-F7-2	9/18/11 23:00	XD	114.8435	121.278	21.1105643	23.15	0.7345	1	121.278
199-F7-2	9/19/11 0:00	XD	114.8441	121.278	21.1085958	23.15	0.7345	1	121.278
199-F7-2	9/19/11 1:00	XD	114.8438	121.278	21.10958005	23.15	0.7345	1	121.278
199-F7-2	9/19/11 2:00	XD	114.8432	121.278	21.11154856	23.15	0.7345	1	121.278
199-F7-2	9/19/11 3:00	XD	114.8429	121.278	21.11253281	23.15	0.7345	1	121.278
199-F7-2	9/19/11 4:00	XD	114.842	121.278	21.11548556	23.15	0.7345	1	121.278
199-F7-2	9/19/11 5:00	XD	114.8417	121.278	21.11646982	23.15	0.7345	1	121.278
199-F7-2	9/19/11 6:00	XD	114.8414	121.278	21.11745407	23.15	0.7345	1	121.278
199-F7-2	9/19/11 7:00	XD	114.8402	121.278	21.12139108	23.15	0.7345	1	121.278
199-F7-2	9/19/11 8:00	XD	114.8402	121.278	21.12139108	23.15	0.7345	1	121.278
199-F7-2	9/19/11 9:00	XD	114.8408	121.278	21.11942257	23.15	0.7345	1	121.278
199-F7-2	9/19/11 10:00	XD	114.8405	121.278	21.12040682	23.15	0.7345	1	121.278
199-F7-2	9/19/11 11:00	XD	114.8405	121.278	21.12040682	23.15	0.7345	1	121.278
199-F7-2	9/19/11 12:00	XD	114.8386	121.278	21.12664042	23.15	0.7345	1	121.278
199-F7-2	9/19/11 13:00	XD	114.8414	121.278	21.11745407	23.15	0.7345	1	121.278
199-F7-2	9/19/11 14:00	XD	114.8393	121.278	21.12434383	23.15	0.7345	1	121.278
199-F7-2	9/19/11 15:00	XD	114.8393	121.278	21.12434383	23.15	0.7345	1	121.278
199-F7-2	9/19/11 16:00	XD	114.8389	121.278	21.12565617	23.15	0.7345	1	121.278
199-F7-2	9/19/11 17:00	XD	114.8389	121.278	21.12565617	23.15	0.7345	1	121.278
199-F7-2	9/19/11 18:00	XD	114.8386	121.278	21.12664042	23.15	0.7345	1	121.278
199-F7-2	9/19/11 19:00	XD	114.8386	121.278	21.12664042	23.15	0.7345	1	121.278
199-F7-2	9/19/11 20:00	XD	114.838	121.278	21.12860892	23.15	0.7345	1	121.278
199-F7-2	9/19/11 21:00	XD	114.8377	121.278	21.12959318	23.15	0.7345	1	121.278
199-F7-2	9/19/11 22:00	XD	114.8374	121.278	21.13057743	23.15	0.7345	1	121.278
199-F7-2	9/19/11 23:00	XD	114.8371	121.278	21.13156168	23.15	0.7345	1	121.278
199-F7-2	9/20/11 0:00	XD	114.8365	121.278	21.13353018	23.15	0.7345	1	121.278
199-F7-2	9/20/11 1:00	XD	114.8362	121.278	21.13451444	23.15	0.7345	1	121.278
199-F7-2	9/20/11 2:00	XD	114.8365	121.278	21.13353018	23.15	0.7345	1	121.278
199-F7-2	9/20/11 3:00	XD	114.8362	121.278	21.13451444	23.15	0.7345	1	121.278
199-F7-2	9/20/11 4:00	XD	114.8353	121.278	21.13746719	23.15	0.7345	1	121.278
199-F7-2	9/20/11 5:00	XD	114.8353	121.278	21.13746719	23.15	0.7345	1	121.278
199-F7-2	9/20/11 6:00	XD	114.8344	121.278	21.14041995	23.15	0.7345	1	121.278
199-F7-2	9/20/11 7:00	XD	114.8344	121.278	21.14041995	23.15	0.7345	1	121.278
199-F7-2	9/20/11 8:00	XD	114.8347	121.278	21.1394357	23.15	0.7345	1	121.278
199-F7-2	9/20/11 9:00	XD	114.8356	121.278	21.13648294	23.15	0.7345	1	121.278
199-F7-2	9/20/11 10:00	XD	114.835	121.278	21.13845144	23.15	0.7345	1	121.278
199-F7-2	9/20/11 11:00	XD	114.8368	121.278	21.13254593	23.15	0.7345	1	121.278
199-F7-2	9/20/11 12:00	XD	114.8353	121.278	21.13746719	23.15	0.7345	1	121.278
199-F7-2	9/20/11 13:00	XD	114.8362	121.278	21.13451444	23.15	0.7345	1	121.278
199-F7-2	9/20/11 14:00	XD	114.8377	121.278	21.12959318	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/20/11 15:00	XD	114.8371	121.278	21.13156168	23.15	0.7345	1	121.278
199-F7-2	9/20/11 16:00	XD	114.8365	121.278	21.13353018	23.15	0.7345	1	121.278
199-F7-2	9/20/11 17:00	XD	114.8371	121.278	21.13156168	23.15	0.7345	1	121.278
199-F7-2	9/20/11 18:00	XD	114.8383	121.278	21.12762467	23.15	0.7345	1	121.278
199-F7-2	9/20/11 19:00	XD	114.8374	121.278	21.13057743	23.15	0.7345	1	121.278
199-F7-2	9/20/11 20:00	XD	114.8362	121.278	21.13451444	23.15	0.7345	1	121.278
199-F7-2	9/20/11 21:00	XD	114.8356	121.278	21.13648294	23.15	0.7345	1	121.278
199-F7-2	9/20/11 22:00	XD	114.8353	121.278	21.13746719	23.15	0.7345	1	121.278
199-F7-2	9/20/11 23:00	XD	114.835	121.278	21.13845144	23.15	0.7345	1	121.278
199-F7-2	9/21/11 0:00	XD	114.835	121.278	21.13845144	23.15	0.7345	1	121.278
199-F7-2	9/21/11 1:00	XD	114.8347	121.278	21.1394357	23.15	0.7345	1	121.278
199-F7-2	9/21/11 2:00	XD	114.8347	121.278	21.1394357	23.15	0.7345	1	121.278
199-F7-2	9/21/11 3:00	XD	114.8341	121.278	21.1414042	23.15	0.7345	1	121.278
199-F7-2	9/21/11 4:00	XD	114.8335	121.278	21.1433727	23.15	0.7345	1	121.278
199-F7-2	9/21/11 5:00	XD	114.8335	121.278	21.1433727	23.15	0.7345	1	121.278
199-F7-2	9/21/11 6:00	XD	114.8325	121.278	21.14665354	23.15	0.7345	1	121.278
199-F7-2	9/21/11 7:00	XD	114.8319	121.278	21.14862205	23.15	0.7345	1	121.278
199-F7-2	9/21/11 8:00	XD	114.8319	121.278	21.14862205	23.15	0.7345	1	121.278
199-F7-2	9/21/11 9:00	XD	114.8325	121.278	21.14665354	23.15	0.7345	1	121.278
199-F7-2	9/21/11 10:00	XD	114.8338	121.278	21.14238845	23.15	0.7345	1	121.278
199-F7-2	9/21/11 11:00	XD	114.8335	121.278	21.1433727	23.15	0.7345	1	121.278
199-F7-2	9/21/11 12:00	XD	114.8338	121.278	21.14238845	23.15	0.7345	1	121.278
199-F7-2	9/21/11 13:00	XD	114.8332	121.278	21.14435696	23.15	0.7345	1	121.278
199-F7-2	9/21/11 14:00	XD	114.8359	121.278	21.13549869	23.15	0.7345	1	121.278
199-F7-2	9/21/11 15:00	XD	114.8359	121.278	21.13549869	23.15	0.7345	1	121.278
199-F7-2	9/21/11 16:00	XD	114.8353	121.278	21.13746719	23.15	0.7345	1	121.278
199-F7-2	9/21/11 17:00	XD	114.8362	121.278	21.13451444	23.15	0.7345	1	121.278
199-F7-2	9/21/11 18:00	XD	114.8359	121.278	21.13549869	23.15	0.7345	1	121.278
199-F7-2	9/21/11 19:00	XD	114.8344	121.278	21.14041995	23.15	0.7345	1	121.278
199-F7-2	9/21/11 20:00	XD	114.8344	121.278	21.14041995	23.15	0.7345	1	121.278
199-F7-2	9/21/11 21:00	XD	114.8344	121.278	21.14041995	23.15	0.7345	1	121.278
199-F7-2	9/21/11 22:00	XD	114.8335	121.278	21.1433727	23.15	0.7345	1	121.278
199-F7-2	9/21/11 23:00	XD	114.8325	121.278	21.14665354	23.15	0.7345	1	121.278
199-F7-2	9/22/11 0:00	XD	114.8325	121.278	21.14665354	23.15	0.7345	1	121.278
199-F7-2	9/22/11 1:00	XD	114.8325	121.278	21.14665354	23.15	0.7345	1	121.278
199-F7-2	9/22/11 2:00	XD	114.8329	121.278	21.14534121	23.15	0.7345	1	121.278
199-F7-2	9/22/11 3:00	XD	114.8325	121.278	21.14665354	23.15	0.7345	1	121.278
199-F7-2	9/22/11 4:00	XD	114.8322	121.278	21.1476378	23.15	0.7345	1	121.278
199-F7-2	9/22/11 5:00	XD	114.8316	121.278	21.1496063	23.15	0.7345	1	121.278
199-F7-2	9/22/11 6:00	XD	114.8301	121.278	21.15452756	23.15	0.7345	1	121.278
199-F7-2	9/22/11 7:00	XD	114.8295	121.278	21.15649606	23.15	0.7345	1	121.278
199-F7-2	9/22/11 8:00	XD	114.8301	121.278	21.15452756	23.15	0.7345	1	121.278
199-F7-2	9/22/11 9:00	XD	114.8313	121.278	21.15059055	23.15	0.7345	1	121.278
199-F7-2	9/22/11 10:00	XD	114.8298	121.278	21.15551181	23.15	0.7345	1	121.278
199-F7-2	9/22/11 11:00	XD	114.8301	121.278	21.15452756	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/22/11 12:00	XD	114.8307	121.278	21.15255906	23.15	0.7345	1	121.278
199-F7-2	9/22/11 13:00	XD	114.8307	121.278	21.15255906	23.15	0.7345	1	121.278
199-F7-2	9/22/11 14:00	XD	114.8316	121.278	21.1496063	23.15	0.7345	1	121.278
199-F7-2	9/22/11 15:00	XD	114.8304	121.278	21.15354331	23.15	0.7345	1	121.278
199-F7-2	9/22/11 16:00	XD	114.8304	121.278	21.15354331	23.15	0.7345	1	121.278
199-F7-2	9/22/11 17:00	XD	114.8301	121.278	21.15452756	23.15	0.7345	1	121.278
199-F7-2	9/22/11 18:00	XD	114.8301	121.278	21.15452756	23.15	0.7345	1	121.278
199-F7-2	9/22/11 19:00	XD	114.8292	121.278	21.15748031	23.15	0.7345	1	121.278
199-F7-2	9/22/11 20:00	XD	114.8286	121.278	21.15944882	23.15	0.7345	1	121.278
199-F7-2	9/22/11 21:00	XD	114.8283	121.278	21.16043307	23.15	0.7345	1	121.278
199-F7-2	9/22/11 22:00	XD	114.8277	121.278	21.16240157	23.15	0.7345	1	121.278
199-F7-2	9/22/11 23:00	XD	114.828	121.278	21.16141732	23.15	0.7345	1	121.278
199-F7-2	9/23/11 0:00	XD	114.8271	121.278	21.16437008	23.15	0.7345	1	121.278
199-F7-2	9/23/11 1:00	XD	114.8274	121.278	21.16338583	23.15	0.7345	1	121.278
199-F7-2	9/23/11 2:00	XD	114.8271	121.278	21.16437008	23.15	0.7345	1	121.278
199-F7-2	9/23/11 3:00	XD	114.8265	121.278	21.16633858	23.15	0.7345	1	121.278
199-F7-2	9/23/11 4:00	XD	114.8265	121.278	21.16633858	23.15	0.7345	1	121.278
199-F7-2	9/23/11 5:00	XD	114.8258	121.278	21.16863517	23.15	0.7345	1	121.278
199-F7-2	9/23/11 6:00	XD	114.8252	121.278	21.17060367	23.15	0.7345	1	121.278
199-F7-2	9/23/11 7:00	XD	114.8249	121.278	21.17158793	23.15	0.7345	1	121.278
199-F7-2	9/23/11 8:00	XD	114.8252	121.278	21.17060367	23.15	0.7345	1	121.278
199-F7-2	9/23/11 9:00	XD	114.8246	121.278	21.17257218	23.15	0.7345	1	121.278
199-F7-2	9/23/11 10:00	XD	114.8261	121.278	21.16765092	23.15	0.7345	1	121.278
199-F7-2	9/23/11 11:00	XD	114.8261	121.278	21.16765092	23.15	0.7345	1	121.278
199-F7-2	9/23/11 12:00	XD	114.8271	121.278	21.16437008	23.15	0.7345	1	121.278
199-F7-2	9/23/11 13:00	XD	114.8286	121.278	21.15944882	23.15	0.7345	1	121.278
199-F7-2	9/23/11 14:00	XD	114.8286	121.278	21.15944882	23.15	0.7345	1	121.278
199-F7-2	9/23/11 15:00	XD	114.8289	121.278	21.15846457	23.15	0.7345	1	121.278
199-F7-2	9/23/11 16:00	XD	114.8292	121.278	21.15748031	23.15	0.7345	1	121.278
199-F7-2	9/23/11 17:00	XD	114.8292	121.278	21.15748031	23.15	0.7345	1	121.278
199-F7-2	9/23/11 18:00	XD	114.8286	121.278	21.15944882	23.15	0.7345	1	121.278
199-F7-2	9/23/11 19:00	XD	114.828	121.278	21.16141732	23.15	0.7345	1	121.278
199-F7-2	9/23/11 20:00	XD	114.8268	121.278	21.16535433	23.15	0.7345	1	121.278
199-F7-2	9/23/11 21:00	XD	114.8265	121.278	21.16633858	23.15	0.7345	1	121.278
199-F7-2	9/23/11 22:00	XD	114.8261	121.278	21.16765092	23.15	0.7345	1	121.278
199-F7-2	9/23/11 23:00	XD	114.8255	121.278	21.16961942	23.15	0.7345	1	121.278
199-F7-2	9/24/11 0:00	XD	114.8252	121.278	21.17060367	23.15	0.7345	1	121.278
199-F7-2	9/24/11 1:00	XD	114.8255	121.278	21.16961942	23.15	0.7345	1	121.278
199-F7-2	9/24/11 2:00	XD	114.8252	121.278	21.17060367	23.15	0.7345	1	121.278
199-F7-2	9/24/11 3:00	XD	114.8255	121.278	21.16961942	23.15	0.7345	1	121.278
199-F7-2	9/24/11 4:00	XD	114.8252	121.278	21.17060367	23.15	0.7345	1	121.278
199-F7-2	9/24/11 5:00	XD	114.8246	121.278	21.17257218	23.15	0.7345	1	121.278
199-F7-2	9/24/11 6:00	XD	114.824	121.278	21.17454068	23.15	0.7345	1	121.278
199-F7-2	9/24/11 7:00	XD	114.8246	121.278	21.17257218	23.15	0.7345	1	121.278
199-F7-2	9/24/11 8:00	XD	114.824	121.278	21.17454068	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/24/11 9:00	XD	114.8246	121.278	21.17257218	23.15	0.7345	1	121.278
199-F7-2	9/24/11 10:00	XD	114.8265	121.278	21.16633858	23.15	0.7345	1	121.278
199-F7-2	9/24/11 11:00	XD	114.8283	121.278	21.16043307	23.15	0.7345	1	121.278
199-F7-2	9/24/11 12:00	XD	114.8268	121.278	21.16535433	23.15	0.7345	1	121.278
199-F7-2	9/24/11 13:00	XD	114.828	121.278	21.16141732	23.15	0.7345	1	121.278
199-F7-2	9/24/11 14:00	XD	114.8298	121.278	21.15551181	23.15	0.7345	1	121.278
199-F7-2	9/24/11 15:00	XD	114.8304	121.278	21.15354331	23.15	0.7345	1	121.278
199-F7-2	9/24/11 16:00	XD	114.831	121.278	21.1515748	23.15	0.7345	1	121.278
199-F7-2	9/24/11 17:00	XD	114.8301	121.278	21.15452756	23.15	0.7345	1	121.278
199-F7-2	9/24/11 18:00	XD	114.8298	121.278	21.15551181	23.15	0.7345	1	121.278
199-F7-2	9/24/11 19:00	XD	114.8283	121.278	21.16043307	23.15	0.7345	1	121.278
199-F7-2	9/24/11 20:00	XD	114.8289	121.278	21.15846457	23.15	0.7345	1	121.278
199-F7-2	9/24/11 21:00	XD	114.8274	121.278	21.16338583	23.15	0.7345	1	121.278
199-F7-2	9/24/11 22:00	XD	114.8268	121.278	21.16535433	23.15	0.7345	1	121.278
199-F7-2	9/24/11 23:00	XD	114.8261	121.278	21.16765092	23.15	0.7345	1	121.278
199-F7-2	9/25/11 0:00	XD	114.8265	121.278	21.16633858	23.15	0.7345	1	121.278
199-F7-2	9/25/11 1:00	XD	114.8261	121.278	21.16765092	23.15	0.7345	1	121.278
199-F7-2	9/25/11 2:00	XD	114.8255	121.278	21.16961942	23.15	0.7345	1	121.278
199-F7-2	9/25/11 3:00	XD	114.8246	121.278	21.17257218	23.15	0.7345	1	121.278
199-F7-2	9/25/11 4:00	XD	114.8243	121.278	21.17355643	23.15	0.7345	1	121.278
199-F7-2	9/25/11 5:00	XD	114.8234	121.278	21.17650919	23.15	0.7345	1	121.278
199-F7-2	9/25/11 6:00	XD	114.8219	121.278	21.18143045	23.15	0.7345	1	121.278
199-F7-2	9/25/11 7:00	XD	114.8213	121.278	21.18339895	23.15	0.7345	1	121.278
199-F7-2	9/25/11 8:00	XD	114.8219	121.278	21.18143045	23.15	0.7345	1	121.278
199-F7-2	9/25/11 9:00	XD	114.8188	121.278	21.19160105	23.15	0.7345	1	121.278
199-F7-2	9/25/11 10:00	XD	114.8182	121.278	21.19356955	23.15	0.7345	1	121.278
199-F7-2	9/25/11 11:00	XD	114.8167	121.278	21.19849081	23.15	0.7345	1	121.278
199-F7-2	9/25/11 12:00	XD	114.8167	121.278	21.19849081	23.15	0.7345	1	121.278
199-F7-2	9/25/11 13:00	XD	114.8173	121.278	21.19652231	23.15	0.7345	1	121.278
199-F7-2	9/25/11 14:00	XD	114.8176	121.278	21.19553806	23.15	0.7345	1	121.278
199-F7-2	9/25/11 15:00	XD	114.8176	121.278	21.19553806	23.15	0.7345	1	121.278
199-F7-2	9/25/11 16:00	XD	114.8182	121.278	21.19356955	23.15	0.7345	1	121.278
199-F7-2	9/25/11 17:00	XD	114.8173	121.278	21.19652231	23.15	0.7345	1	121.278
199-F7-2	9/25/11 18:00	XD	114.8173	121.278	21.19652231	23.15	0.7345	1	121.278
199-F7-2	9/25/11 19:00	XD	114.8152	121.278	21.20341207	23.15	0.7345	1	121.278
199-F7-2	9/25/11 20:00	XD	114.814	121.278	21.20734908	23.15	0.7345	1	121.278
199-F7-2	9/25/11 21:00	XD	114.8133	121.278	21.20964567	23.15	0.7345	1	121.278
199-F7-2	9/25/11 22:00	XD	114.8127	121.278	21.21161417	23.15	0.7345	1	121.278
199-F7-2	9/25/11 23:00	XD	114.8121	121.278	21.21358268	23.15	0.7345	1	121.278
199-F7-2	9/26/11 0:00	XD	114.8121	121.278	21.21358268	23.15	0.7345	1	121.278
199-F7-2	9/26/11 1:00	XD	114.8118	121.278	21.21456693	23.15	0.7345	1	121.278
199-F7-2	9/26/11 2:00	XD	114.8115	121.278	21.21555118	23.15	0.7345	1	121.278
199-F7-2	9/26/11 3:00	XD	114.8112	121.278	21.21653543	23.15	0.7345	1	121.278
199-F7-2	9/26/11 4:00	XD	114.8112	121.278	21.21653543	23.15	0.7345	1	121.278
199-F7-2	9/26/11 5:00	XD	114.8109	121.278	21.21751969	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/26/11 6:00	XD	114.8103	121.278	21.21948819	23.15	0.7345	1	121.278
199-F7-2	9/26/11 7:00	XD	114.8103	121.278	21.21948819	23.15	0.7345	1	121.278
199-F7-2	9/26/11 8:00	XD	114.8106	121.278	21.21850394	23.15	0.7345	1	121.278
199-F7-2	9/26/11 9:00	XD	114.8106	121.278	21.21850394	23.15	0.7345	1	121.278
199-F7-2	9/26/11 10:00	XD	114.8103	121.278	21.21948819	23.15	0.7345	1	121.278
199-F7-2	9/26/11 11:00	XD	114.8121	121.278	21.21358268	23.15	0.7345	1	121.278
199-F7-2	9/26/11 12:00	XD	114.8115	121.278	21.21555118	23.15	0.7345	1	121.278
199-F7-2	9/26/11 13:00	XD	114.8115	121.278	21.21555118	23.15	0.7345	1	121.278
199-F7-2	9/26/11 14:00	XD	114.8121	121.278	21.21358268	23.15	0.7345	1	121.278
199-F7-2	9/26/11 15:00	XD	114.8127	121.278	21.21161417	23.15	0.7345	1	121.278
199-F7-2	9/26/11 16:00	XD	114.8133	121.278	21.20964567	23.15	0.7345	1	121.278
199-F7-2	9/26/11 17:00	XD	114.813	121.278	21.21062992	23.15	0.7345	1	121.278
199-F7-2	9/26/11 18:00	XD	114.8118	121.278	21.21456693	23.15	0.7345	1	121.278
199-F7-2	9/26/11 19:00	XD	114.8109	121.278	21.21751969	23.15	0.7345	1	121.278
199-F7-2	9/26/11 20:00	XD	114.8103	121.278	21.21948819	23.15	0.7345	1	121.278
199-F7-2	9/26/11 21:00	XD	114.8097	121.278	21.22145669	23.15	0.7345	1	121.278
199-F7-2	9/26/11 22:00	XD	114.8094	121.278	21.22244094	23.15	0.7345	1	121.278
199-F7-2	9/26/11 23:00	XD	114.8097	121.278	21.22145669	23.15	0.7345	1	121.278
199-F7-2	9/27/11 0:00	XD	114.8088	121.278	21.22440945	23.15	0.7345	1	121.278
199-F7-2	9/27/11 1:00	XD	114.8088	121.278	21.22440945	23.15	0.7345	1	121.278
199-F7-2	9/27/11 2:00	XD	114.8085	121.278	21.2253937	23.15	0.7345	1	121.278
199-F7-2	9/27/11 3:00	XD	114.8085	121.278	21.2253937	23.15	0.7345	1	121.278
199-F7-2	9/27/11 4:00	XD	114.8079	121.278	21.2273622	23.15	0.7345	1	121.278
199-F7-2	9/27/11 5:00	XD	114.8079	121.278	21.2273622	23.15	0.7345	1	121.278
199-F7-2	9/27/11 6:00	XD	114.8072	121.278	21.22965879	23.15	0.7345	1	121.278
199-F7-2	9/27/11 7:00	XD	114.8066	121.278	21.2316273	23.15	0.7345	1	121.278
199-F7-2	9/27/11 8:00	XD	114.8063	121.278	21.23261155	23.15	0.7345	1	121.278
199-F7-2	9/27/11 9:00	XD	114.8063	121.278	21.23261155	23.15	0.7345	1	121.278
199-F7-2	9/27/11 10:00	XD	114.806	121.278	21.2335958	23.15	0.7345	1	121.278
199-F7-2	9/27/11 11:00	XD	114.8057	121.278	21.23458005	23.15	0.7345	1	121.278
199-F7-2	9/27/11 12:00	XD	114.8057	121.278	21.23458005	23.15	0.7345	1	121.278
199-F7-2	9/27/11 13:00	XD	114.8057	121.278	21.23458005	23.15	0.7345	1	121.278
199-F7-2	9/27/11 14:00	XD	114.8079	121.278	21.2273622	23.15	0.7345	1	121.278
199-F7-2	9/27/11 15:00	XD	114.806	121.278	21.2335958	23.15	0.7345	1	121.278
199-F7-2	9/27/11 16:00	XD	114.806	121.278	21.2335958	23.15	0.7345	1	121.278
199-F7-2	9/27/11 17:00	XD	114.8042	121.278	21.23950131	23.15	0.7345	1	121.278
199-F7-2	9/27/11 18:00	XD	114.8036	121.278	21.24146982	23.15	0.7345	1	121.278
199-F7-2	9/27/11 19:00	XD	114.8033	121.278	21.24245407	23.15	0.7345	1	121.278
199-F7-2	9/27/11 20:00	XD	114.8027	121.278	21.24442257	23.15	0.7345	1	121.278
199-F7-2	9/27/11 21:00	XD	114.8008	121.278	21.25065617	23.15	0.7345	1	121.278
199-F7-2	9/27/11 22:00	XD	114.8002	121.278	21.25262467	23.15	0.7345	1	121.278
199-F7-2	9/27/11 23:00	XD	114.7999	121.278	21.25360892	23.15	0.7345	1	121.278
199-F7-2	9/28/11 0:00	XD	114.7999	121.278	21.25360892	23.15	0.7345	1	121.278
199-F7-2	9/28/11 1:00	XD	114.799	121.278	21.25656168	23.15	0.7345	1	121.278
199-F7-2	9/28/11 2:00	XD	114.7984	121.278	21.25853018	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/28/11 3:00	XD	114.7981	121.278	21.25951444	23.15	0.7345	1	121.278
199-F7-2	9/28/11 4:00	XD	114.7972	121.278	21.26246719	23.15	0.7345	1	121.278
199-F7-2	9/28/11 5:00	XD	114.7978	121.278	21.26049869	23.15	0.7345	1	121.278
199-F7-2	9/28/11 6:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/28/11 7:00	XD	114.7972	121.278	21.26246719	23.15	0.7345	1	121.278
199-F7-2	9/28/11 8:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/28/11 9:00	XD	114.7963	121.278	21.26541995	23.15	0.7345	1	121.278
199-F7-2	9/28/11 10:00	XD	114.7975	121.278	21.26148294	23.15	0.7345	1	121.278
199-F7-2	9/28/11 11:00	XD	114.7972	121.278	21.26246719	23.15	0.7345	1	121.278
199-F7-2	9/28/11 12:00	XD	114.7978	121.278	21.26049869	23.15	0.7345	1	121.278
199-F7-2	9/28/11 13:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/28/11 14:00	XD	114.7978	121.278	21.26049869	23.15	0.7345	1	121.278
199-F7-2	9/28/11 15:00	XD	114.7981	121.278	21.25951444	23.15	0.7345	1	121.278
199-F7-2	9/28/11 16:00	XD	114.7981	121.278	21.25951444	23.15	0.7345	1	121.278
199-F7-2	9/28/11 17:00	XD	114.7981	121.278	21.25951444	23.15	0.7345	1	121.278
199-F7-2	9/28/11 18:00	XD	114.7978	121.278	21.26049869	23.15	0.7345	1	121.278
199-F7-2	9/28/11 19:00	XD	114.7978	121.278	21.26049869	23.15	0.7345	1	121.278
199-F7-2	9/28/11 20:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/28/11 21:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/28/11 22:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/28/11 23:00	XD	114.7972	121.278	21.26246719	23.15	0.7345	1	121.278
199-F7-2	9/29/11 0:00	XD	114.7975	121.278	21.26148294	23.15	0.7345	1	121.278
199-F7-2	9/29/11 1:00	XD	114.7972	121.278	21.26246719	23.15	0.7345	1	121.278
199-F7-2	9/29/11 2:00	XD	114.7975	121.278	21.26148294	23.15	0.7345	1	121.278
199-F7-2	9/29/11 3:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/29/11 4:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/29/11 5:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/29/11 6:00	XD	114.7966	121.278	21.2644357	23.15	0.7345	1	121.278
199-F7-2	9/29/11 7:00	XD	114.7963	121.278	21.26541995	23.15	0.7345	1	121.278
199-F7-2	9/29/11 8:00	XD	114.796	121.278	21.2664042	23.15	0.7345	1	121.278
199-F7-2	9/29/11 9:00	XD	114.796	121.278	21.2664042	23.15	0.7345	1	121.278
199-F7-2	9/29/11 10:00	XD	114.7978	121.278	21.26049869	23.15	0.7345	1	121.278
199-F7-2	9/29/11 11:00	XD	114.7957	121.278	21.26738845	23.15	0.7345	1	121.278
199-F7-2	9/29/11 12:00	XD	114.7978	121.278	21.26049869	23.15	0.7345	1	121.278
199-F7-2	9/29/11 13:00	XD	114.7984	121.278	21.25853018	23.15	0.7345	1	121.278
199-F7-2	9/29/11 14:00	XD	114.7987	121.278	21.25754593	23.15	0.7345	1	121.278
199-F7-2	9/29/11 15:00	XD	114.7993	121.278	21.25557743	23.15	0.7345	1	121.278
199-F7-2	9/29/11 16:00	XD	114.799	121.278	21.25656168	23.15	0.7345	1	121.278
199-F7-2	9/29/11 17:00	XD	114.7996	121.278	21.25459318	23.15	0.7345	1	121.278
199-F7-2	9/29/11 18:00	XD	114.7987	121.278	21.25754593	23.15	0.7345	1	121.278
199-F7-2	9/29/11 19:00	XD	114.7981	121.278	21.25951444	23.15	0.7345	1	121.278
199-F7-2	9/29/11 20:00	XD	114.7981	121.278	21.25951444	23.15	0.7345	1	121.278
199-F7-2	9/29/11 21:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/29/11 22:00	XD	114.7963	121.278	21.26541995	23.15	0.7345	1	121.278
199-F7-2	9/29/11 23:00	XD	114.7966	121.278	21.2644357	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	9/30/11 0:00	XD	114.796	121.278	21.2664042	23.15	0.7345	1	121.278
199-F7-2	9/30/11 1:00	XD	114.7951	121.278	21.26935696	23.15	0.7345	1	121.278
199-F7-2	9/30/11 2:00	XD	114.7954	121.278	21.2683727	23.15	0.7345	1	121.278
199-F7-2	9/30/11 3:00	XD	114.796	121.278	21.2664042	23.15	0.7345	1	121.278
199-F7-2	9/30/11 4:00	XD	114.7951	121.278	21.26935696	23.15	0.7345	1	121.278
199-F7-2	9/30/11 5:00	XD	114.7954	121.278	21.2683727	23.15	0.7345	1	121.278
199-F7-2	9/30/11 6:00	XD	114.7951	121.278	21.26935696	23.15	0.7345	1	121.278
199-F7-2	9/30/11 7:00	XD	114.7938	121.278	21.27362205	23.15	0.7345	1	121.278
199-F7-2	9/30/11 8:00	XD	114.7944	121.278	21.27165354	23.15	0.7345	1	121.278
199-F7-2	9/30/11 9:00	XD	114.7944	121.278	21.27165354	23.15	0.7345	1	121.278
199-F7-2	9/30/11 10:00	XD	114.7948	121.278	21.27034121	23.15	0.7345	1	121.278
199-F7-2	9/30/11 11:00	XD	114.7966	121.278	21.2644357	23.15	0.7345	1	121.278
199-F7-2	9/30/11 12:00	XD	114.7966	121.278	21.2644357	23.15	0.7345	1	121.278
199-F7-2	9/30/11 13:00	XD	114.7975	121.278	21.26148294	23.15	0.7345	1	121.278
199-F7-2	9/30/11 14:00	XD	114.796	121.278	21.2664042	23.15	0.7345	1	121.278
199-F7-2	9/30/11 15:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/30/11 16:00	XD	114.7969	121.278	21.26345144	23.15	0.7345	1	121.278
199-F7-2	9/30/11 17:00	XD	114.796	121.278	21.2664042	23.15	0.7345	1	121.278
199-F7-2	9/30/11 18:00	XD	114.7951	121.278	21.26935696	23.15	0.7345	1	121.278
199-F7-2	9/30/11 19:00	XD	114.7954	121.278	21.2683727	23.15	0.7345	1	121.278
199-F7-2	9/30/11 20:00	XD	114.7944	121.278	21.27165354	23.15	0.7345	1	121.278
199-F7-2	9/30/11 21:00	XD	114.7944	121.278	21.27165354	23.15	0.7345	1	121.278
199-F7-2	9/30/11 22:00	XD	114.7951	121.278	21.26935696	23.15	0.7345	1	121.278
199-F7-2	9/30/11 23:00	XD	114.7941	121.278	21.2726378	23.15	0.7345	1	121.278
199-F7-2	10/1/11 0:00	XD	114.7938	121.278	21.27362205	23.15	0.7345	1	121.278
199-F7-2	10/1/11 1:00	XD	114.7951	121.278	21.26935696	23.15	0.7345	1	121.278
199-F7-2	10/1/11 2:00	XD	114.7929	121.278	21.2765748	23.15	0.7345	1	121.278
199-F7-2	10/1/11 3:00	XD	114.7954	121.278	21.2683727	23.15	0.7345	1	121.278
199-F7-2	10/1/11 4:00	XD	114.7941	121.278	21.2726378	23.15	0.7345	1	121.278
199-F7-2	10/1/11 5:00	XD	114.7935	121.278	21.2746063	23.15	0.7345	1	121.278
199-F7-2	10/1/11 6:00	XD	114.792	121.278	21.27952756	23.15	0.7345	1	121.278
199-F7-2	10/1/11 7:00	XD	114.7917	121.278	21.28051181	23.15	0.7345	1	121.278
199-F7-2	10/1/11 8:00	XD	114.7914	121.278	21.28149606	23.15	0.7345	1	121.278
199-F7-2	10/1/11 9:00	XD	114.7908	121.278	21.28346457	23.15	0.7345	1	121.278
199-F7-2	10/1/11 10:00	XD	114.7917	121.278	21.28051181	23.15	0.7345	1	121.278
199-F7-2	10/1/11 11:00	XD	114.7908	121.278	21.28346457	23.15	0.7345	1	121.278
199-F7-2	10/1/11 12:00	XD	114.7911	121.278	21.28248031	23.15	0.7345	1	121.278
199-F7-2	10/1/11 13:00	XD	114.7914	121.278	21.28149606	23.15	0.7345	1	121.278
199-F7-2	10/1/11 14:00	XD	114.7911	121.278	21.28248031	23.15	0.7345	1	121.278
199-F7-2	10/1/11 15:00	XD	114.7914	121.278	21.28149606	23.15	0.7345	1	121.278
199-F7-2	10/1/11 16:00	XD	114.7899	121.278	21.28641732	23.15	0.7345	1	121.278
199-F7-2	10/1/11 17:00	XD	114.7887	121.278	21.29035433	23.15	0.7345	1	121.278
199-F7-2	10/1/11 18:00	XD	114.7884	121.278	21.29133858	23.15	0.7345	1	121.278
199-F7-2	10/1/11 19:00	XD	114.7874	121.278	21.29461942	23.15	0.7345	1	121.278
199-F7-2	10/1/11 20:00	XD	114.7874	121.278	21.29461942	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/1/11 21:00	XD	114.7868	121.278	21.29658793	23.15	0.7345	1	121.278
199-F7-2	10/1/11 22:00	XD	114.7865	121.278	21.29757218	23.15	0.7345	1	121.278
199-F7-2	10/1/11 23:00	XD	114.7853	121.278	21.30150919	23.15	0.7345	1	121.278
199-F7-2	10/2/11 0:00	XD	114.7856	121.278	21.30052493	23.15	0.7345	1	121.278
199-F7-2	10/2/11 1:00	XD	114.7853	121.278	21.30150919	23.15	0.7345	1	121.278
199-F7-2	10/2/11 2:00	XD	114.7853	121.278	21.30150919	23.15	0.7345	1	121.278
199-F7-2	10/2/11 3:00	XD	114.785	121.278	21.30249344	23.15	0.7345	1	121.278
199-F7-2	10/2/11 4:00	XD	114.7841	121.278	21.30544619	23.15	0.7345	1	121.278
199-F7-2	10/2/11 5:00	XD	114.7838	121.278	21.30643045	23.15	0.7345	1	121.278
199-F7-2	10/2/11 6:00	XD	114.7838	121.278	21.30643045	23.15	0.7345	1	121.278
199-F7-2	10/2/11 7:00	XD	114.7835	121.278	21.3074147	23.15	0.7345	1	121.278
199-F7-2	10/2/11 8:00	XD	114.7826	121.278	21.31036745	23.15	0.7345	1	121.278
199-F7-2	10/2/11 9:00	XD	114.7819	121.278	21.31266404	23.15	0.7345	1	121.278
199-F7-2	10/2/11 10:00	XD	114.7829	121.278	21.3093832	23.15	0.7345	1	121.278
199-F7-2	10/2/11 11:00	XD	114.7859	121.278	21.29954068	23.15	0.7345	1	121.278
199-F7-2	10/2/11 12:00	XD	114.7829	121.278	21.3093832	23.15	0.7345	1	121.278
199-F7-2	10/2/11 13:00	XD	114.7841	121.278	21.30544619	23.15	0.7345	1	121.278
199-F7-2	10/2/11 14:00	XD	114.7847	121.278	21.30347769	23.15	0.7345	1	121.278
199-F7-2	10/2/11 15:00	XD	114.7841	121.278	21.30544619	23.15	0.7345	1	121.278
199-F7-2	10/2/11 16:00	XD	114.7847	121.278	21.30347769	23.15	0.7345	1	121.278
199-F7-2	10/2/11 17:00	XD	114.7841	121.278	21.30544619	23.15	0.7345	1	121.278
199-F7-2	10/2/11 18:00	XD	114.7832	121.278	21.30839895	23.15	0.7345	1	121.278
199-F7-2	10/2/11 19:00	XD	114.7847	121.278	21.30347769	23.15	0.7345	1	121.278
199-F7-2	10/2/11 20:00	XD	114.7832	121.278	21.30839895	23.15	0.7345	1	121.278
199-F7-2	10/2/11 21:00	XD	114.7829	121.278	21.3093832	23.15	0.7345	1	121.278
199-F7-2	10/2/11 22:00	XD	114.7835	121.278	21.3074147	23.15	0.7345	1	121.278
199-F7-2	10/2/11 23:00	XD	114.7832	121.278	21.30839895	23.15	0.7345	1	121.278
199-F7-2	10/3/11 0:00	XD	114.7832	121.278	21.30839895	23.15	0.7345	1	121.278
199-F7-2	10/3/11 1:00	XD	114.7832	121.278	21.30839895	23.15	0.7345	1	121.278
199-F7-2	10/3/11 2:00	XD	114.7819	121.278	21.31266404	23.15	0.7345	1	121.278
199-F7-2	10/3/11 3:00	XD	114.7819	121.278	21.31266404	23.15	0.7345	1	121.278
199-F7-2	10/3/11 4:00	XD	114.7819	121.278	21.31266404	23.15	0.7345	1	121.278
199-F7-2	10/3/11 5:00	XD	114.781	121.278	21.3156168	23.15	0.7345	1	121.278
199-F7-2	10/3/11 6:00	XD	114.7813	121.278	21.31463255	23.15	0.7345	1	121.278
199-F7-2	10/3/11 7:00	XD	114.781	121.278	21.3156168	23.15	0.7345	1	121.278
199-F7-2	10/3/11 8:00	XD	114.7804	121.278	21.3175853	23.15	0.7345	1	121.278
199-F7-2	10/3/11 9:00	XD	114.7798	121.278	21.31955381	23.15	0.7345	1	121.278
199-F7-2	10/3/11 10:00	XD	114.7804	121.278	21.3175853	23.15	0.7345	1	121.278
199-F7-2	10/3/11 11:00	XD	114.7807	121.278	21.31660105	23.15	0.7345	1	121.278
199-F7-2	10/3/11 12:00	XD	114.781	121.278	21.3156168	23.15	0.7345	1	121.278
199-F7-2	10/3/11 13:00	XD	114.7801	121.278	21.31856955	23.15	0.7345	1	121.278
199-F7-2	10/3/11 14:00	XD	114.7801	121.278	21.31856955	23.15	0.7345	1	121.278
199-F7-2	10/3/11 15:00	XD	114.7795	121.278	21.32053806	23.15	0.7345	1	121.278
199-F7-2	10/3/11 16:00	XD	114.7801	121.278	21.31856955	23.15	0.7345	1	121.278
199-F7-2	10/3/11 17:00	XD	114.7798	121.278	21.31955381	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/3/11 18:00	XD	114.7795	121.278	21.32053806	23.15	0.7345	1	121.278
199-F7-2	10/3/11 19:00	XD	114.7801	121.278	21.31856955	23.15	0.7345	1	121.278
199-F7-2	10/3/11 20:00	XD	114.7789	121.278	21.32250656	23.15	0.7345	1	121.278
199-F7-2	10/3/11 21:00	XD	114.7786	121.278	21.32349081	23.15	0.7345	1	121.278
199-F7-2	10/3/11 22:00	XD	114.7783	121.278	21.32447507	23.15	0.7345	1	121.278
199-F7-2	10/3/11 23:00	XD	114.778	121.278	21.32545932	23.15	0.7345	1	121.278
199-F7-2	10/4/11 0:00	XD	114.7777	121.278	21.32644357	23.15	0.7345	1	121.278
199-F7-2	10/4/11 1:00	XD	114.7777	121.278	21.32644357	23.15	0.7345	1	121.278
199-F7-2	10/4/11 2:00	XD	114.7777	121.278	21.32644357	23.15	0.7345	1	121.278
199-F7-2	10/4/11 3:00	XD	114.7774	121.278	21.32742782	23.15	0.7345	1	121.278
199-F7-2	10/4/11 4:00	XD	114.7771	121.278	21.32841207	23.15	0.7345	1	121.278
199-F7-2	10/4/11 5:00	XD	114.7765	121.278	21.33038058	23.15	0.7345	1	121.278
199-F7-2	10/4/11 6:00	XD	114.7765	121.278	21.33038058	23.15	0.7345	1	121.278
199-F7-2	10/4/11 7:00	XD	114.7765	121.278	21.33038058	23.15	0.7345	1	121.278
199-F7-2	10/4/11 8:00	XD	114.7765	121.278	21.33038058	23.15	0.7345	1	121.278
199-F7-2	10/4/11 9:00	XD	114.7762	121.278	21.33136483	23.15	0.7345	1	121.278
199-F7-2	10/4/11 10:00	XD	114.7768	121.278	21.32939633	23.15	0.7345	1	121.278
199-F7-2	10/4/11 11:00	XD	114.7768	121.278	21.32939633	23.15	0.7345	1	121.278
199-F7-2	10/4/11 12:00	XD	114.7771	121.278	21.32841207	23.15	0.7345	1	121.278
199-F7-2	10/4/11 13:00	XD	114.778	121.278	21.32545932	23.15	0.7345	1	121.278
199-F7-2	10/4/11 14:00	XD	114.7768	121.278	21.32939633	23.15	0.7345	1	121.278
199-F7-2	10/4/11 15:00	XD	114.778	121.278	21.32545932	23.15	0.7345	1	121.278
199-F7-2	10/4/11 16:00	XD	114.7771	121.278	21.32841207	23.15	0.7345	1	121.278
199-F7-2	10/4/11 17:00	XD	114.7774	121.278	21.32742782	23.15	0.7345	1	121.278
199-F7-2	10/4/11 18:00	XD	114.7774	121.278	21.32742782	23.15	0.7345	1	121.278
199-F7-2	10/4/11 19:00	XD	114.778	121.278	21.32545932	23.15	0.7345	1	121.278
199-F7-2	10/4/11 20:00	XD	114.7768	121.278	21.32939633	23.15	0.7345	1	121.278
199-F7-2	10/4/11 21:00	XD	114.7774	121.278	21.32742782	23.15	0.7345	1	121.278
199-F7-2	10/4/11 22:00	XD	114.7783	121.278	21.32447507	23.15	0.7345	1	121.278
199-F7-2	10/4/11 23:00	XD	114.778	121.278	21.32545932	23.15	0.7345	1	121.278
199-F7-2	10/5/11 0:00	XD	114.7771	121.278	21.32841207	23.15	0.7345	1	121.278
199-F7-2	10/5/11 1:00	XD	114.7765	121.278	21.33038058	23.15	0.7345	1	121.278
199-F7-2	10/5/11 2:00	XD	114.7771	121.278	21.32841207	23.15	0.7345	1	121.278
199-F7-2	10/5/11 3:00	XD	114.7765	121.278	21.33038058	23.15	0.7345	1	121.278
199-F7-2	10/5/11 4:00	XD	114.7765	121.278	21.33038058	23.15	0.7345	1	121.278
199-F7-2	10/5/11 5:00	XD	114.7762	121.278	21.33136483	23.15	0.7345	1	121.278
199-F7-2	10/5/11 6:00	XD	114.7752	121.278	21.33464567	23.15	0.7345	1	121.278
199-F7-2	10/5/11 7:00	XD	114.7749	121.278	21.33562992	23.15	0.7345	1	121.278
199-F7-2	10/5/11 8:00	XD	114.7749	121.278	21.33562992	23.15	0.7345	1	121.278
199-F7-2	10/5/11 9:00	XD	114.7737	121.278	21.33956693	23.15	0.7345	1	121.278
199-F7-2	10/5/11 10:00	XD	114.7737	121.278	21.33956693	23.15	0.7345	1	121.278
199-F7-2	10/5/11 11:00	XD	114.7737	121.278	21.33956693	23.15	0.7345	1	121.278
199-F7-2	10/5/11 12:00	XD	114.7737	121.278	21.33956693	23.15	0.7345	1	121.278
199-F7-2	10/5/11 13:00	XD	114.774	121.278	21.33858268	23.15	0.7345	1	121.278
199-F7-2	10/5/11 14:00	XD	114.7728	121.278	21.34251969	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/5/11 15:00	XD	114.7728	121.278	21.34251969	23.15	0.7345	1	121.278
199-F7-2	10/5/11 16:00	XD	114.7716	121.278	21.34645669	23.15	0.7345	1	121.278
199-F7-2	10/5/11 17:00	XD	114.7713	121.278	21.34744094	23.15	0.7345	1	121.278
199-F7-2	10/5/11 18:00	XD	114.7707	121.278	21.34940945	23.15	0.7345	1	121.278
199-F7-2	10/5/11 19:00	XD	114.7701	121.278	21.35137795	23.15	0.7345	1	121.278
199-F7-2	10/5/11 20:00	XD	114.7695	121.278	21.35334646	23.15	0.7345	1	121.278
199-F7-2	10/5/11 21:00	XD	114.7691	121.278	21.35465879	23.15	0.7345	1	121.278
199-F7-2	10/5/11 22:00	XD	114.7688	121.278	21.35564304	23.15	0.7345	1	121.278
199-F7-2	10/5/11 23:00	XD	114.7685	121.278	21.3566273	23.15	0.7345	1	121.278
199-F7-2	10/6/11 0:00	XD	114.7679	121.278	21.3585958	23.15	0.7345	1	121.278
199-F7-2	10/6/11 1:00	XD	114.7679	121.278	21.3585958	23.15	0.7345	1	121.278
199-F7-2	10/6/11 2:00	XD	114.7673	121.278	21.3605643	23.15	0.7345	1	121.278
199-F7-2	10/6/11 3:00	XD	114.7673	121.278	21.3605643	23.15	0.7345	1	121.278
199-F7-2	10/6/11 4:00	XD	114.7667	121.278	21.36253281	23.15	0.7345	1	121.278
199-F7-2	10/6/11 5:00	XD	114.7661	121.278	21.36450131	23.15	0.7345	1	121.278
199-F7-2	10/6/11 6:00	XD	114.7658	121.278	21.36548556	23.15	0.7345	1	121.278
199-F7-2	10/6/11 7:00	XD	114.7655	121.278	21.36646982	23.15	0.7345	1	121.278
199-F7-2	10/6/11 8:00	XD	114.7652	121.278	21.36745407	23.15	0.7345	1	121.278
199-F7-2	10/6/11 9:00	XD	114.7649	121.278	21.36843832	23.15	0.7345	1	121.278
199-F7-2	10/6/11 10:00	XD	114.764	121.278	21.37139108	23.15	0.7345	1	121.278
199-F7-2	10/6/11 11:00	XD	114.764	121.278	21.37139108	23.15	0.7345	1	121.278
199-F7-2	10/6/11 12:00	XD	114.7634	121.278	21.37335958	23.15	0.7345	1	121.278
199-F7-2	10/6/11 13:00	XD	114.7637	121.278	21.37237533	23.15	0.7345	1	121.278
199-F7-2	10/6/11 14:00	XD	114.7637	121.278	21.37237533	23.15	0.7345	1	121.278
199-F7-2	10/6/11 15:00	XD	114.7627	121.278	21.37565617	23.15	0.7345	1	121.278
199-F7-2	10/6/11 16:00	XD	114.7615	121.278	21.37959318	23.15	0.7345	1	121.278
199-F7-2	10/6/11 17:00	XD	114.7627	121.278	21.37565617	23.15	0.7345	1	121.278
199-F7-2	10/6/11 18:00	XD	114.7618	121.278	21.37860892	23.15	0.7345	1	121.278
199-F7-2	10/6/11 19:00	XD	114.7621	121.278	21.37762467	23.15	0.7345	1	121.278
199-F7-2	10/6/11 20:00	XD	114.7612	121.278	21.38057743	23.15	0.7345	1	121.278
199-F7-2	10/6/11 21:00	XD	114.7612	121.278	21.38057743	23.15	0.7345	1	121.278
199-F7-2	10/6/11 22:00	XD	114.7606	121.278	21.38254593	23.15	0.7345	1	121.278
199-F7-2	10/6/11 23:00	XD	114.7606	121.278	21.38254593	23.15	0.7345	1	121.278
199-F7-2	10/7/11 0:00	XD	114.7603	121.278	21.38353018	23.15	0.7345	1	121.278
199-F7-2	10/7/11 1:00	XD	114.76	121.278	21.38451444	23.15	0.7345	1	121.278
199-F7-2	10/7/11 2:00	XD	114.7597	121.278	21.38549869	23.15	0.7345	1	121.278
199-F7-2	10/7/11 3:00	XD	114.7591	121.278	21.38746719	23.15	0.7345	1	121.278
199-F7-2	10/7/11 4:00	XD	114.7591	121.278	21.38746719	23.15	0.7345	1	121.278
199-F7-2	10/7/11 5:00	XD	114.7585	121.278	21.3894357	23.15	0.7345	1	121.278
199-F7-2	10/7/11 6:00	XD	114.7594	121.278	21.38648294	23.15	0.7345	1	121.278
199-F7-2	10/7/11 7:00	XD	114.7579	121.278	21.3914042	23.15	0.7345	1	121.278
199-F7-2	10/7/11 8:00	XD	114.7594	121.278	21.38648294	23.15	0.7345	1	121.278
199-F7-2	10/7/11 9:00	XD	114.7591	121.278	21.38746719	23.15	0.7345	1	121.278
199-F7-2	10/7/11 10:00	XD	114.7591	121.278	21.38746719	23.15	0.7345	1	121.278
199-F7-2	10/7/11 11:00	XD	114.7618	121.278	21.37860892	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/7/11 12:00	XD	114.7591	121.278	21.38746719	23.15	0.7345	1	121.278
199-F7-2	10/7/11 13:00	XD	114.7612	121.278	21.38057743	23.15	0.7345	1	121.278
199-F7-2	10/7/11 14:00	XD	114.7573	121.278	21.3933727	23.15	0.7345	1	121.278
199-F7-2	10/7/11 15:00	XD	114.7573	121.278	21.3933727	23.15	0.7345	1	121.278
199-F7-2	10/7/11 16:00	XD	114.7563	121.278	21.39665354	23.15	0.7345	1	121.278
199-F7-2	10/7/11 17:00	XD	114.7554	121.278	21.3996063	23.15	0.7345	1	121.278
199-F7-2	10/7/11 18:00	XD	114.7554	121.278	21.3996063	23.15	0.7345	1	121.278
199-F7-2	10/7/11 19:00	XD	114.7539	121.278	21.40452756	23.15	0.7345	1	121.278
199-F7-2	10/7/11 20:00	XD	114.7542	121.278	21.40354331	23.15	0.7345	1	121.278
199-F7-2	10/7/11 21:00	XD	114.7533	121.278	21.40649606	23.15	0.7345	1	121.278
199-F7-2	10/7/11 22:00	XD	114.753	121.278	21.40748031	23.15	0.7345	1	121.278
199-F7-2	10/7/11 23:00	XD	114.7524	121.278	21.40944882	23.15	0.7345	1	121.278
199-F7-2	10/8/11 0:00	XD	114.7521	121.278	21.41043307	23.15	0.7345	1	121.278
199-F7-2	10/8/11 1:00	XD	114.7518	121.278	21.41141732	23.15	0.7345	1	121.278
199-F7-2	10/8/11 2:00	XD	114.7512	121.278	21.41338583	23.15	0.7345	1	121.278
199-F7-2	10/8/11 3:00	XD	114.7509	121.278	21.41437008	23.15	0.7345	1	121.278
199-F7-2	10/8/11 4:00	XD	114.7506	121.278	21.41535433	23.15	0.7345	1	121.278
199-F7-2	10/8/11 5:00	XD	114.7506	121.278	21.41535433	23.15	0.7345	1	121.278
199-F7-2	10/8/11 6:00	XD	114.7499	121.278	21.41765092	23.15	0.7345	1	121.278
199-F7-2	10/8/11 7:00	XD	114.7496	121.278	21.41863517	23.15	0.7345	1	121.278
199-F7-2	10/8/11 8:00	XD	114.749	121.278	21.42060367	23.15	0.7345	1	121.278
199-F7-2	10/8/11 9:00	XD	114.7484	121.278	21.42257218	23.15	0.7345	1	121.278
199-F7-2	10/8/11 10:00	XD	114.7499	121.278	21.41765092	23.15	0.7345	1	121.278
199-F7-2	10/8/11 11:00	XD	114.749	121.278	21.42060367	23.15	0.7345	1	121.278
199-F7-2	10/8/11 12:00	XD	114.7515	121.278	21.41240157	23.15	0.7345	1	121.278
199-F7-2	10/8/11 13:00	XD	114.7493	121.278	21.41961942	23.15	0.7345	1	121.278
199-F7-2	10/8/11 14:00	XD	114.7499	121.278	21.41765092	23.15	0.7345	1	121.278
199-F7-2	10/8/11 15:00	XD	114.7506	121.278	21.41535433	23.15	0.7345	1	121.278
199-F7-2	10/8/11 16:00	XD	114.7509	121.278	21.41437008	23.15	0.7345	1	121.278
199-F7-2	10/8/11 17:00	XD	114.7499	121.278	21.41765092	23.15	0.7345	1	121.278
199-F7-2	10/8/11 18:00	XD	114.7496	121.278	21.41863517	23.15	0.7345	1	121.278
199-F7-2	10/8/11 19:00	XD	114.7493	121.278	21.41961942	23.15	0.7345	1	121.278
199-F7-2	10/8/11 20:00	XD	114.7493	121.278	21.41961942	23.15	0.7345	1	121.278
199-F7-2	10/8/11 21:00	XD	114.749	121.278	21.42060367	23.15	0.7345	1	121.278
199-F7-2	10/8/11 22:00	XD	114.7484	121.278	21.42257218	23.15	0.7345	1	121.278
199-F7-2	10/8/11 23:00	XD	114.7484	121.278	21.42257218	23.15	0.7345	1	121.278
199-F7-2	10/9/11 0:00	XD	114.7481	121.278	21.42355643	23.15	0.7345	1	121.278
199-F7-2	10/9/11 1:00	XD	114.7481	121.278	21.42355643	23.15	0.7345	1	121.278
199-F7-2	10/9/11 2:00	XD	114.7481	121.278	21.42355643	23.15	0.7345	1	121.278
199-F7-2	10/9/11 3:00	XD	114.7478	121.278	21.42454068	23.15	0.7345	1	121.278
199-F7-2	10/9/11 4:00	XD	114.7475	121.278	21.42552493	23.15	0.7345	1	121.278
199-F7-2	10/9/11 5:00	XD	114.7475	121.278	21.42552493	23.15	0.7345	1	121.278
199-F7-2	10/9/11 6:00	XD	114.7472	121.278	21.42650919	23.15	0.7345	1	121.278
199-F7-2	10/9/11 7:00	XD	114.7466	121.278	21.42847769	23.15	0.7345	1	121.278
199-F7-2	10/9/11 8:00	XD	114.7466	121.278	21.42847769	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/9/11 9:00	XD	114.746	121.278	21.43044619	23.15	0.7345	1	121.278
199-F7-2	10/9/11 10:00	XD	114.7469	121.278	21.42749344	23.15	0.7345	1	121.278
199-F7-2	10/9/11 11:00	XD	114.746	121.278	21.43044619	23.15	0.7345	1	121.278
199-F7-2	10/9/11 12:00	XD	114.7466	121.278	21.42847769	23.15	0.7345	1	121.278
199-F7-2	10/9/11 13:00	XD	114.7463	121.278	21.42946194	23.15	0.7345	1	121.278
199-F7-2	10/9/11 14:00	XD	114.7472	121.278	21.42650919	23.15	0.7345	1	121.278
199-F7-2	10/9/11 15:00	XD	114.7472	121.278	21.42650919	23.15	0.7345	1	121.278
199-F7-2	10/9/11 16:00	XD	114.7475	121.278	21.42552493	23.15	0.7345	1	121.278
199-F7-2	10/9/11 17:00	XD	114.7472	121.278	21.42650919	23.15	0.7345	1	121.278
199-F7-2	10/9/11 18:00	XD	114.7472	121.278	21.42650919	23.15	0.7345	1	121.278
199-F7-2	10/9/11 19:00	XD	114.7466	121.278	21.42847769	23.15	0.7345	1	121.278
199-F7-2	10/9/11 20:00	XD	114.7472	121.278	21.42650919	23.15	0.7345	1	121.278
199-F7-2	10/9/11 21:00	XD	114.7469	121.278	21.42749344	23.15	0.7345	1	121.278
199-F7-2	10/9/11 22:00	XD	114.7469	121.278	21.42749344	23.15	0.7345	1	121.278
199-F7-2	10/9/11 23:00	XD	114.7472	121.278	21.42650919	23.15	0.7345	1	121.278
199-F7-2	10/10/11 0:00	XD	114.7466	121.278	21.42847769	23.15	0.7345	1	121.278
199-F7-2	10/10/11 1:00	XD	114.7469	121.278	21.42749344	23.15	0.7345	1	121.278
199-F7-2	10/10/11 2:00	XD	114.7463	121.278	21.42946194	23.15	0.7345	1	121.278
199-F7-2	10/10/11 3:00	XD	114.7469	121.278	21.42749344	23.15	0.7345	1	121.278
199-F7-2	10/10/11 4:00	XD	114.7469	121.278	21.42749344	23.15	0.7345	1	121.278
199-F7-2	10/10/11 5:00	XD	114.7466	121.278	21.42847769	23.15	0.7345	1	121.278
199-F7-2	10/10/11 6:00	XD	114.7472	121.278	21.42650919	23.15	0.7345	1	121.278
199-F7-2	10/10/11 7:00	XD	114.746	121.278	21.43044619	23.15	0.7345	1	121.278
199-F7-2	10/10/11 8:00	XD	114.746	121.278	21.43044619	23.15	0.7345	1	121.278
199-F7-2	10/10/11 9:00	XD	114.7463	121.278	21.42946194	23.15	0.7345	1	121.278
199-F7-2	10/10/11 10:00	XD	114.7463	121.278	21.42946194	23.15	0.7345	1	121.278
199-F7-2	10/10/11 11:00	XD	114.7463	121.278	21.42946194	23.15	0.7345	1	121.278
199-F7-2	10/10/11 12:00	XD	114.7475	121.278	21.42552493	23.15	0.7345	1	121.278
199-F7-2	10/10/11 13:00	XD	114.7466	121.278	21.42847769	23.15	0.7345	1	121.278
199-F7-2	10/10/11 14:00	XD	114.746	121.278	21.43044619	23.15	0.7345	1	121.278
199-F7-2	10/10/11 15:00	XD	114.7466	121.278	21.42847769	23.15	0.7345	1	121.278
199-F7-2	10/10/11 16:00	XD	114.7466	121.278	21.42847769	23.15	0.7345	1	121.278
199-F7-2	10/10/11 17:00	XD	114.746	121.278	21.43044619	23.15	0.7345	1	121.278
199-F7-2	10/10/11 18:00	XD	114.7457	121.278	21.43143045	23.15	0.7345	1	121.278
199-F7-2	10/10/11 19:00	XD	114.7469	121.278	21.42749344	23.15	0.7345	1	121.278
199-F7-2	10/10/11 20:00	XD	114.7463	121.278	21.42946194	23.15	0.7345	1	121.278
199-F7-2	10/10/11 21:00	XD	114.7445	121.278	21.43536745	23.15	0.7345	1	121.278
199-F7-2	10/10/11 22:00	XD	114.7442	121.278	21.43635171	23.15	0.7345	1	121.278
199-F7-2	10/10/11 23:00	XD	114.7438	121.278	21.43766404	23.15	0.7345	1	121.278
199-F7-2	10/11/11 0:00	XD	114.7438	121.278	21.43766404	23.15	0.7345	1	121.278
199-F7-2	10/11/11 1:00	XD	114.7438	121.278	21.43766404	23.15	0.7345	1	121.278
199-F7-2	10/11/11 2:00	XD	114.7432	121.278	21.43963255	23.15	0.7345	1	121.278
199-F7-2	10/11/11 3:00	XD	114.7426	121.278	21.44160105	23.15	0.7345	1	121.278
199-F7-2	10/11/11 4:00	XD	114.7426	121.278	21.44160105	23.15	0.7345	1	121.278
199-F7-2	10/11/11 5:00	XD	114.7417	121.278	21.44455381	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/11/11 6:00	XD	114.742	121.278	21.44356955	23.15	0.7345	1	121.278
199-F7-2	10/11/11 7:00	XD	114.7411	121.278	21.44652231	23.15	0.7345	1	121.278
199-F7-2	10/11/11 8:00	XD	114.742	121.278	21.44356955	23.15	0.7345	1	121.278
199-F7-2	10/11/11 9:00	XD	114.7381	121.278	21.45636483	23.15	0.7345	1	121.278
199-F7-2	10/11/11 10:00	XD	114.7408	121.278	21.44750656	23.15	0.7345	1	121.278
199-F7-2	10/11/11 11:00	XD	114.739	121.278	21.45341207	23.15	0.7345	1	121.278
199-F7-2	10/11/11 12:00	XD	114.7411	121.278	21.44652231	23.15	0.7345	1	121.278
199-F7-2	10/11/11 13:00	XD	114.7399	121.278	21.45045932	23.15	0.7345	1	121.278
199-F7-2	10/11/11 14:00	XD	114.7396	121.278	21.45144357	23.15	0.7345	1	121.278
199-F7-2	10/11/11 15:00	XD	114.7399	121.278	21.45045932	23.15	0.7345	1	121.278
199-F7-2	10/11/11 16:00	XD	114.7402	121.278	21.44947507	23.15	0.7345	1	121.278
199-F7-2	10/11/11 17:00	XD	114.7387	121.278	21.45439633	23.15	0.7345	1	121.278
199-F7-2	10/11/11 18:00	XD	114.7365	121.278	21.46161417	23.15	0.7345	1	121.278
199-F7-2	10/11/11 19:00	XD	114.7374	121.278	21.45866142	23.15	0.7345	1	121.278
199-F7-2	10/11/11 20:00	XD	114.7359	121.278	21.46358268	23.15	0.7345	1	121.278
199-F7-2	10/11/11 21:00	XD	114.7356	121.278	21.46456693	23.15	0.7345	1	121.278
199-F7-2	10/11/11 22:00	XD	114.7341	121.278	21.46948819	23.15	0.7345	1	121.278
199-F7-2	10/11/11 23:00	XD	114.7332	121.278	21.47244094	23.15	0.7345	1	121.278
199-F7-2	10/12/11 0:00	XD	114.7326	121.278	21.47440945	23.15	0.7345	1	121.278
199-F7-2	10/12/11 1:00	XD	114.732	121.278	21.47637795	23.15	0.7345	1	121.278
199-F7-2	10/12/11 2:00	XD	114.7323	121.278	21.4753937	23.15	0.7345	1	121.278
199-F7-2	10/12/11 3:00	XD	114.7323	121.278	21.4753937	23.15	0.7345	1	121.278
199-F7-2	10/12/11 4:00	XD	114.7317	121.278	21.4773622	23.15	0.7345	1	121.278
199-F7-2	10/12/11 5:00	XD	114.731	121.278	21.47965879	23.15	0.7345	1	121.278
199-F7-2	10/12/11 6:00	XD	114.7307	121.278	21.48064304	23.15	0.7345	1	121.278
199-F7-2	10/12/11 7:00	XD	114.7295	121.278	21.48458005	23.15	0.7345	1	121.278
199-F7-2	10/12/11 8:00	XD	114.7304	121.278	21.4816273	23.15	0.7345	1	121.278
199-F7-2	10/12/11 9:00	XD	114.7295	121.278	21.48458005	23.15	0.7345	1	121.278
199-F7-2	10/12/11 10:00	XD	114.7304	121.278	21.4816273	23.15	0.7345	1	121.278
199-F7-2	10/12/11 11:00	XD	114.7289	121.278	21.48654856	23.15	0.7345	1	121.278
199-F7-2	10/12/11 12:00	XD	114.7292	121.278	21.4855643	23.15	0.7345	1	121.278
199-F7-2	10/12/11 13:00	XD	114.7283	121.278	21.48851706	23.15	0.7345	1	121.278
199-F7-2	10/12/11 14:00	XD	114.7295	121.278	21.48458005	23.15	0.7345	1	121.278
199-F7-2	10/12/11 15:00	XD	114.7289	121.278	21.48654856	23.15	0.7345	1	121.278
199-F7-2	10/12/11 16:00	XD	114.7295	121.278	21.48458005	23.15	0.7345	1	121.278
199-F7-2	10/12/11 17:00	XD	114.7289	121.278	21.48654856	23.15	0.7345	1	121.278
199-F7-2	10/12/11 18:00	XD	114.7286	121.278	21.48753281	23.15	0.7345	1	121.278
199-F7-2	10/12/11 19:00	XD	114.7283	121.278	21.48851706	23.15	0.7345	1	121.278
199-F7-2	10/12/11 20:00	XD	114.728	121.278	21.48950131	23.15	0.7345	1	121.278
199-F7-2	10/12/11 21:00	XD	114.728	121.278	21.48950131	23.15	0.7345	1	121.278
199-F7-2	10/12/11 22:00	XD	114.7274	121.278	21.49146982	23.15	0.7345	1	121.278
199-F7-2	10/12/11 23:00	XD	114.7268	121.278	21.49343832	23.15	0.7345	1	121.278
199-F7-2	10/13/11 0:00	XD	114.7271	121.278	21.49245407	23.15	0.7345	1	121.278
199-F7-2	10/13/11 1:00	XD	114.7262	121.278	21.49540682	23.15	0.7345	1	121.278
199-F7-2	10/13/11 2:00	XD	114.7262	121.278	21.49540682	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/13/11 3:00	XD	114.7262	121.278	21.49540682	23.15	0.7345	1	121.278
199-F7-2	10/13/11 4:00	XD	114.7265	121.278	21.49442257	23.15	0.7345	1	121.278
199-F7-2	10/13/11 5:00	XD	114.7259	121.278	21.49639108	23.15	0.7345	1	121.278
199-F7-2	10/13/11 6:00	XD	114.7259	121.278	21.49639108	23.15	0.7345	1	121.278
199-F7-2	10/13/11 7:00	XD	114.7253	121.278	21.49835958	23.15	0.7345	1	121.278
199-F7-2	10/13/11 8:00	XD	114.7246	121.278	21.50065617	23.15	0.7345	1	121.278
199-F7-2	10/13/11 9:00	XD	114.7246	121.278	21.50065617	23.15	0.7345	1	121.278
199-F7-2	10/13/11 10:00	XD	114.7246	121.278	21.50065617	23.15	0.7345	1	121.278
199-F7-2	10/13/11 11:00	XD	114.7243	121.278	21.50164042	23.15	0.7345	1	121.278
199-F7-2	10/13/11 12:00	XD	114.725	121.278	21.49934383	23.15	0.7345	1	121.278
199-F7-2	10/13/11 13:00	XD	114.7246	121.278	21.50065617	23.15	0.7345	1	121.278
199-F7-2	10/13/11 14:00	XD	114.7246	121.278	21.50065617	23.15	0.7345	1	121.278
199-F7-2	10/13/11 15:00	XD	114.7243	121.278	21.50164042	23.15	0.7345	1	121.278
199-F7-2	10/13/11 16:00	XD	114.7243	121.278	21.50164042	23.15	0.7345	1	121.278
199-F7-2	10/13/11 17:00	XD	114.7243	121.278	21.50164042	23.15	0.7345	1	121.278
199-F7-2	10/13/11 18:00	XD	114.724	121.278	21.50262467	23.15	0.7345	1	121.278
199-F7-2	10/13/11 19:00	XD	114.7237	121.278	21.50360892	23.15	0.7345	1	121.278
199-F7-2	10/13/11 20:00	XD	114.724	121.278	21.50262467	23.15	0.7345	1	121.278
199-F7-2	10/13/11 21:00	XD	114.7234	121.278	21.50459318	23.15	0.7345	1	121.278
199-F7-2	10/13/11 22:00	XD	114.7237	121.278	21.50360892	23.15	0.7345	1	121.278
199-F7-2	10/13/11 23:00	XD	114.7234	121.278	21.50459318	23.15	0.7345	1	121.278
199-F7-2	10/14/11 0:00	XD	114.7231	121.278	21.50557743	23.15	0.7345	1	121.278
199-F7-2	10/14/11 1:00	XD	114.7228	121.278	21.50656168	23.15	0.7345	1	121.278
199-F7-2	10/14/11 2:00	XD	114.7228	121.278	21.50656168	23.15	0.7345	1	121.278
199-F7-2	10/14/11 3:00	XD	114.7225	121.278	21.50754593	23.15	0.7345	1	121.278
199-F7-2	10/14/11 4:00	XD	114.7222	121.278	21.50853018	23.15	0.7345	1	121.278
199-F7-2	10/14/11 5:00	XD	114.7225	121.278	21.50754593	23.15	0.7345	1	121.278
199-F7-2	10/14/11 6:00	XD	114.7222	121.278	21.50853018	23.15	0.7345	1	121.278
199-F7-2	10/14/11 7:00	XD	114.7216	121.278	21.51049869	23.15	0.7345	1	121.278
199-F7-2	10/14/11 8:00	XD	114.7216	121.278	21.51049869	23.15	0.7345	1	121.278
199-F7-2	10/14/11 9:00	XD	114.7213	121.278	21.51148294	23.15	0.7345	1	121.278
199-F7-2	10/14/11 10:00	XD	114.7207	121.278	21.51345144	23.15	0.7345	1	121.278
199-F7-2	10/14/11 11:00	XD	114.7213	121.278	21.51148294	23.15	0.7345	1	121.278
199-F7-2	10/14/11 12:00	XD	114.7213	121.278	21.51148294	23.15	0.7345	1	121.278
199-F7-2	10/14/11 13:00	XD	114.7207	121.278	21.51345144	23.15	0.7345	1	121.278
199-F7-2	10/14/11 14:00	XD	114.7207	121.278	21.51345144	23.15	0.7345	1	121.278
199-F7-2	10/14/11 15:00	XD	114.7207	121.278	21.51345144	23.15	0.7345	1	121.278
199-F7-2	10/14/11 16:00	XD	114.721	121.278	21.51246719	23.15	0.7345	1	121.278
199-F7-2	10/14/11 17:00	XD	114.7204	121.278	21.5144357	23.15	0.7345	1	121.278
199-F7-2	10/14/11 18:00	XD	114.7204	121.278	21.5144357	23.15	0.7345	1	121.278
199-F7-2	10/14/11 19:00	XD	114.7201	121.278	21.51541995	23.15	0.7345	1	121.278
199-F7-2	10/14/11 20:00	XD	114.7198	121.278	21.5164042	23.15	0.7345	1	121.278
199-F7-2	10/14/11 21:00	XD	114.7195	121.278	21.51738845	23.15	0.7345	1	121.278
199-F7-2	10/14/11 22:00	XD	114.7192	121.278	21.5183727	23.15	0.7345	1	121.278
199-F7-2	10/14/11 23:00	XD	114.7186	121.278	21.52034121	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/15/11 0:00	XD	114.7189	121.278	21.51935696	23.15	0.7345	1	121.278
199-F7-2	10/15/11 1:00	XD	114.7182	121.278	21.52165354	23.15	0.7345	1	121.278
199-F7-2	10/15/11 2:00	XD	114.7179	121.278	21.5226378	23.15	0.7345	1	121.278
199-F7-2	10/15/11 3:00	XD	114.7179	121.278	21.5226378	23.15	0.7345	1	121.278
199-F7-2	10/15/11 4:00	XD	114.7176	121.278	21.52362205	23.15	0.7345	1	121.278
199-F7-2	10/15/11 5:00	XD	114.7173	121.278	21.5246063	23.15	0.7345	1	121.278
199-F7-2	10/15/11 6:00	XD	114.7167	121.278	21.5265748	23.15	0.7345	1	121.278
199-F7-2	10/15/11 7:00	XD	114.7164	121.278	21.52755906	23.15	0.7345	1	121.278
199-F7-2	10/15/11 8:00	XD	114.7158	121.278	21.52952756	23.15	0.7345	1	121.278
199-F7-2	10/15/11 9:00	XD	114.7155	121.278	21.53051181	23.15	0.7345	1	121.278
199-F7-2	10/15/11 10:00	XD	114.7161	121.278	21.52854331	23.15	0.7345	1	121.278
199-F7-2	10/15/11 11:00	XD	114.7158	121.278	21.52952756	23.15	0.7345	1	121.278
199-F7-2	10/15/11 12:00	XD	114.7164	121.278	21.52755906	23.15	0.7345	1	121.278
199-F7-2	10/15/11 13:00	XD	114.7158	121.278	21.52952756	23.15	0.7345	1	121.278
199-F7-2	10/15/11 14:00	XD	114.714	121.278	21.53543307	23.15	0.7345	1	121.278
199-F7-2	10/15/11 15:00	XD	114.7143	121.278	21.53444882	23.15	0.7345	1	121.278
199-F7-2	10/15/11 16:00	XD	114.7146	121.278	21.53346457	23.15	0.7345	1	121.278
199-F7-2	10/15/11 17:00	XD	114.7146	121.278	21.53346457	23.15	0.7345	1	121.278
199-F7-2	10/15/11 18:00	XD	114.714	121.278	21.53543307	23.15	0.7345	1	121.278
199-F7-2	10/15/11 19:00	XD	114.714	121.278	21.53543307	23.15	0.7345	1	121.278
199-F7-2	10/15/11 20:00	XD	114.714	121.278	21.53543307	23.15	0.7345	1	121.278
199-F7-2	10/15/11 21:00	XD	114.7137	121.278	21.53641732	23.15	0.7345	1	121.278
199-F7-2	10/15/11 22:00	XD	114.714	121.278	21.53543307	23.15	0.7345	1	121.278
199-F7-2	10/15/11 23:00	XD	114.7131	121.278	21.53838583	23.15	0.7345	1	121.278
199-F7-2	10/16/11 0:00	XD	114.7134	121.278	21.53740157	23.15	0.7345	1	121.278
199-F7-2	10/16/11 1:00	XD	114.7128	121.278	21.53937008	23.15	0.7345	1	121.278
199-F7-2	10/16/11 2:00	XD	114.7128	121.278	21.53937008	23.15	0.7345	1	121.278
199-F7-2	10/16/11 3:00	XD	114.7125	121.278	21.54035433	23.15	0.7345	1	121.278
199-F7-2	10/16/11 4:00	XD	114.7122	121.278	21.54133858	23.15	0.7345	1	121.278
199-F7-2	10/16/11 5:00	XD	114.7115	121.278	21.54363517	23.15	0.7345	1	121.278
199-F7-2	10/16/11 6:00	XD	114.7118	121.278	21.54265092	23.15	0.7345	1	121.278
199-F7-2	10/16/11 7:00	XD	114.7112	121.278	21.54461942	23.15	0.7345	1	121.278
199-F7-2	10/16/11 8:00	XD	114.7103	121.278	21.54757218	23.15	0.7345	1	121.278
199-F7-2	10/16/11 9:00	XD	114.7112	121.278	21.54461942	23.15	0.7345	1	121.278
199-F7-2	10/16/11 10:00	XD	114.7106	121.278	21.54658793	23.15	0.7345	1	121.278
199-F7-2	10/16/11 11:00	XD	114.7097	121.278	21.54954068	23.15	0.7345	1	121.278
199-F7-2	10/16/11 12:00	XD	114.7097	121.278	21.54954068	23.15	0.7345	1	121.278
199-F7-2	10/16/11 13:00	XD	114.71	121.278	21.54855643	23.15	0.7345	1	121.278
199-F7-2	10/16/11 14:00	XD	114.7097	121.278	21.54954068	23.15	0.7345	1	121.278
199-F7-2	10/16/11 15:00	XD	114.7094	121.278	21.55052493	23.15	0.7345	1	121.278
199-F7-2	10/16/11 16:00	XD	114.7094	121.278	21.55052493	23.15	0.7345	1	121.278
199-F7-2	10/16/11 17:00	XD	114.7088	121.278	21.55249344	23.15	0.7345	1	121.278
199-F7-2	10/16/11 18:00	XD	114.7085	121.278	21.55347769	23.15	0.7345	1	121.278
199-F7-2	10/16/11 19:00	XD	114.7079	121.278	21.55544619	23.15	0.7345	1	121.278
199-F7-2	10/16/11 20:00	XD	114.7073	121.278	21.5574147	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/16/11 21:00	XD	114.707	121.278	21.55839895	23.15	0.7345	1	121.278
199-F7-2	10/16/11 22:00	XD	114.7067	121.278	21.5593832	23.15	0.7345	1	121.278
199-F7-2	10/16/11 23:00	XD	114.7064	121.278	21.56036745	23.15	0.7345	1	121.278
199-F7-2	10/17/11 0:00	XD	114.7057	121.278	21.56266404	23.15	0.7345	1	121.278
199-F7-2	10/17/11 1:00	XD	114.7057	121.278	21.56266404	23.15	0.7345	1	121.278
199-F7-2	10/17/11 2:00	XD	114.7051	121.278	21.56463255	23.15	0.7345	1	121.278
199-F7-2	10/17/11 3:00	XD	114.7048	121.278	21.5656168	23.15	0.7345	1	121.278
199-F7-2	10/17/11 4:00	XD	114.7048	121.278	21.5656168	23.15	0.7345	1	121.278
199-F7-2	10/17/11 5:00	XD	114.7042	121.278	21.5675853	23.15	0.7345	1	121.278
199-F7-2	10/17/11 6:00	XD	114.7039	121.278	21.56856955	23.15	0.7345	1	121.278
199-F7-2	10/17/11 7:00	XD	114.7036	121.278	21.56955381	23.15	0.7345	1	121.278
199-F7-2	10/17/11 8:00	XD	114.7027	121.278	21.57250656	23.15	0.7345	1	121.278
199-F7-2	10/17/11 9:00	XD	114.7027	121.278	21.57250656	23.15	0.7345	1	121.278
199-F7-2	10/17/11 10:00	XD	114.7033	121.278	21.57053806	23.15	0.7345	1	121.278
199-F7-2	10/17/11 11:00	XD	114.7018	121.278	21.57545932	23.15	0.7345	1	121.278
199-F7-2	10/17/11 12:00	XD	114.7033	121.278	21.57053806	23.15	0.7345	1	121.278
199-F7-2	10/17/11 13:00	XD	114.7018	121.278	21.57545932	23.15	0.7345	1	121.278
199-F7-2	10/17/11 14:00	XD	114.7021	121.278	21.57447507	23.15	0.7345	1	121.278
199-F7-2	10/17/11 15:00	XD	114.7027	121.278	21.57250656	23.15	0.7345	1	121.278
199-F7-2	10/17/11 16:00	XD	114.7018	121.278	21.57545932	23.15	0.7345	1	121.278
199-F7-2	10/17/11 17:00	XD	114.7021	121.278	21.57447507	23.15	0.7345	1	121.278
199-F7-2	10/17/11 18:00	XD	114.7018	121.278	21.57545932	23.15	0.7345	1	121.278
199-F7-2	10/17/11 19:00	XD	114.7018	121.278	21.57545932	23.15	0.7345	1	121.278
199-F7-2	10/17/11 20:00	XD	114.7009	121.278	21.57841207	23.15	0.7345	1	121.278
199-F7-2	10/17/11 21:00	XD	114.7006	121.278	21.57939633	23.15	0.7345	1	121.278
199-F7-2	10/17/11 22:00	XD	114.7	121.278	21.58136483	23.15	0.7345	1	121.278
199-F7-2	10/17/11 23:00	XD	114.7003	121.278	21.58038058	23.15	0.7345	1	121.278
199-F7-2	10/18/11 0:00	XD	114.6993	121.278	21.58366142	23.15	0.7345	1	121.278
199-F7-2	10/18/11 1:00	XD	114.7	121.278	21.58136483	23.15	0.7345	1	121.278
199-F7-2	10/18/11 2:00	XD	114.7	121.278	21.58136483	23.15	0.7345	1	121.278
199-F7-2	10/18/11 3:00	XD	114.6997	121.278	21.58234908	23.15	0.7345	1	121.278
199-F7-2	10/18/11 4:00	XD	114.6987	121.278	21.58562992	23.15	0.7345	1	121.278
199-F7-2	10/18/11 5:00	XD	114.6987	121.278	21.58562992	23.15	0.7345	1	121.278
199-F7-2	10/18/11 6:00	XD	114.6984	121.278	21.58661417	23.15	0.7345	1	121.278
199-F7-2	10/18/11 7:00	XD	114.6981	121.278	21.58759843	23.15	0.7345	1	121.278
199-F7-2	10/18/11 8:00	XD	114.6984	121.278	21.58661417	23.15	0.7345	1	121.278
199-F7-2	10/18/11 9:00	XD	114.6984	121.278	21.58661417	23.15	0.7345	1	121.278
199-F7-2	10/18/11 10:00	XD	114.6978	121.278	21.58858268	23.15	0.7345	1	121.278
199-F7-2	10/18/11 11:00	XD	114.6987	121.278	21.58562992	23.15	0.7345	1	121.278
199-F7-2	10/18/11 12:00	XD	114.6993	121.278	21.58366142	23.15	0.7345	1	121.278
199-F7-2	10/18/11 13:00	XD	114.7006	121.278	21.57939633	23.15	0.7345	1	121.278
199-F7-2	10/18/11 14:00	XD	114.7	121.278	21.58136483	23.15	0.7345	1	121.278
199-F7-2	10/18/11 15:00	XD	114.7015	121.278	21.57644357	23.15	0.7345	1	121.278
199-F7-2	10/18/11 16:00	XD	114.7015	121.278	21.57644357	23.15	0.7345	1	121.278
199-F7-2	10/18/11 17:00	XD	114.7009	121.278	21.57841207	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/18/11 18:00	XD	114.7003	121.278	21.58038058	23.15	0.7345	1	121.278
199-F7-2	10/18/11 19:00	XD	114.7003	121.278	21.58038058	23.15	0.7345	1	121.278
199-F7-2	10/18/11 20:00	XD	114.7	121.278	21.58136483	23.15	0.7345	1	121.278
199-F7-2	10/18/11 21:00	XD	114.6993	121.278	21.58366142	23.15	0.7345	1	121.278
199-F7-2	10/18/11 22:00	XD	114.6993	121.278	21.58366142	23.15	0.7345	1	121.278
199-F7-2	10/18/11 23:00	XD	114.699	121.278	21.58464567	23.15	0.7345	1	121.278
199-F7-2	10/19/11 0:00	XD	114.6987	121.278	21.58562992	23.15	0.7345	1	121.278
199-F7-2	10/19/11 1:00	XD	114.6987	121.278	21.58562992	23.15	0.7345	1	121.278
199-F7-2	10/19/11 2:00	XD	114.6984	121.278	21.58661417	23.15	0.7345	1	121.278
199-F7-2	10/19/11 3:00	XD	114.6981	121.278	21.58759843	23.15	0.7345	1	121.278
199-F7-2	10/19/11 4:00	XD	114.6981	121.278	21.58759843	23.15	0.7345	1	121.278
199-F7-2	10/19/11 5:00	XD	114.6978	121.278	21.58858268	23.15	0.7345	1	121.278
199-F7-2	10/19/11 6:00	XD	114.6978	121.278	21.58858268	23.15	0.7345	1	121.278
199-F7-2	10/19/11 7:00	XD	114.6969	121.278	21.59153543	23.15	0.7345	1	121.278
199-F7-2	10/19/11 8:00	XD	114.6969	121.278	21.59153543	23.15	0.7345	1	121.278
199-F7-2	10/19/11 9:00	XD	114.6957	121.278	21.59547244	23.15	0.7345	1	121.278
199-F7-2	10/19/11 10:00	XD	114.6963	121.278	21.59350394	23.15	0.7345	1	121.278
199-F7-2	10/19/11 11:00	XD	114.7003	121.278	21.58038058	23.15	0.7345	1	121.278
199-F7-2	10/19/11 12:00	XD	114.6963	121.278	21.59350394	23.15	0.7345	1	121.278
199-F7-2	10/19/11 13:00	XD	114.6969	121.278	21.59153543	23.15	0.7345	1	121.278
199-F7-2	10/19/11 14:00	XD	114.696	121.278	21.59448819	23.15	0.7345	1	121.278
199-F7-2	10/19/11 15:00	XD	114.6963	121.278	21.59350394	23.15	0.7345	1	121.278
199-F7-2	10/19/11 16:00	XD	114.6963	121.278	21.59350394	23.15	0.7345	1	121.278
199-F7-2	10/19/11 17:00	XD	114.696	121.278	21.59448819	23.15	0.7345	1	121.278
199-F7-2	10/19/11 18:00	XD	114.6957	121.278	21.59547244	23.15	0.7345	1	121.278
199-F7-2	10/19/11 19:00	XD	114.6951	121.278	21.59744094	23.15	0.7345	1	121.278
199-F7-2	10/19/11 20:00	XD	114.6945	121.278	21.59940945	23.15	0.7345	1	121.278
199-F7-2	10/19/11 21:00	XD	114.6945	121.278	21.59940945	23.15	0.7345	1	121.278
199-F7-2	10/19/11 22:00	XD	114.6942	121.278	21.6003937	23.15	0.7345	1	121.278
199-F7-2	10/19/11 23:00	XD	114.6936	121.278	21.6023622	23.15	0.7345	1	121.278
199-F7-2	10/20/11 0:00	XD	114.6936	121.278	21.6023622	23.15	0.7345	1	121.278
199-F7-2	10/20/11 1:00	XD	114.6936	121.278	21.6023622	23.15	0.7345	1	121.278
199-F7-2	10/20/11 2:00	XD	114.6933	121.278	21.60334646	23.15	0.7345	1	121.278
199-F7-2	10/20/11 3:00	XD	114.6933	121.278	21.60334646	23.15	0.7345	1	121.278
199-F7-2	10/20/11 4:00	XD	114.6926	121.278	21.60564304	23.15	0.7345	1	121.278
199-F7-2	10/20/11 5:00	XD	114.6926	121.278	21.60564304	23.15	0.7345	1	121.278
199-F7-2	10/20/11 6:00	XD	114.692	121.278	21.60761155	23.15	0.7345	1	121.278
199-F7-2	10/20/11 7:00	XD	114.6914	121.278	21.60958005	23.15	0.7345	1	121.278
199-F7-2	10/20/11 8:00	XD	114.6914	121.278	21.60958005	23.15	0.7345	1	121.278
199-F7-2	10/20/11 9:00	XD	114.6908	121.278	21.61154856	23.15	0.7345	1	121.278
199-F7-2	10/20/11 10:00	XD	114.6914	121.278	21.60958005	23.15	0.7345	1	121.278
199-F7-2	10/20/11 11:00	XD	114.6893	121.278	21.61646982	23.15	0.7345	1	121.278
199-F7-2	10/20/11 12:00	XD	114.6914	121.278	21.60958005	23.15	0.7345	1	121.278
199-F7-2	10/20/11 13:00	XD	114.6908	121.278	21.61154856	23.15	0.7345	1	121.278
199-F7-2	10/20/11 14:00	XD	114.6905	121.278	21.61253281	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/20/11 15:00	XD	114.6908	121.278	21.61154856	23.15	0.7345	1	121.278
199-F7-2	10/20/11 16:00	XD	114.6905	121.278	21.61253281	23.15	0.7345	1	121.278
199-F7-2	10/20/11 17:00	XD	114.6902	121.278	21.61351706	23.15	0.7345	1	121.278
199-F7-2	10/20/11 18:00	XD	114.6896	121.278	21.61548556	23.15	0.7345	1	121.278
199-F7-2	10/20/11 19:00	XD	114.6893	121.278	21.61646982	23.15	0.7345	1	121.278
199-F7-2	10/20/11 20:00	XD	114.689	121.278	21.61745407	23.15	0.7345	1	121.278
199-F7-2	10/20/11 21:00	XD	114.6887	121.278	21.61843832	23.15	0.7345	1	121.278
199-F7-2	10/20/11 22:00	XD	114.6884	121.278	21.61942257	23.15	0.7345	1	121.278
199-F7-2	10/20/11 23:00	XD	114.6887	121.278	21.61843832	23.15	0.7345	1	121.278
199-F7-2	10/21/11 0:00	XD	114.6881	121.278	21.62040682	23.15	0.7345	1	121.278
199-F7-2	10/21/11 1:00	XD	114.6875	121.278	21.62237533	23.15	0.7345	1	121.278
199-F7-2	10/21/11 2:00	XD	114.6878	121.278	21.62139108	23.15	0.7345	1	121.278
199-F7-2	10/21/11 3:00	XD	114.6869	121.278	21.62434383	23.15	0.7345	1	121.278
199-F7-2	10/21/11 4:00	XD	114.6869	121.278	21.62434383	23.15	0.7345	1	121.278
199-F7-2	10/21/11 5:00	XD	114.6862	121.278	21.62664042	23.15	0.7345	1	121.278
199-F7-2	10/21/11 6:00	XD	114.6862	121.278	21.62664042	23.15	0.7345	1	121.278
199-F7-2	10/21/11 7:00	XD	114.6859	121.278	21.62762467	23.15	0.7345	1	121.278
199-F7-2	10/21/11 8:00	XD	114.6853	121.278	21.62959318	23.15	0.7345	1	121.278
199-F7-2	10/21/11 9:00	XD	114.6862	121.278	21.62664042	23.15	0.7345	1	121.278
199-F7-2	10/21/11 10:00	XD	114.685	121.278	21.63057743	23.15	0.7345	1	121.278
199-F7-2	10/21/11 11:00	XD	114.6841	121.278	21.63353018	23.15	0.7345	1	121.278
199-F7-2	10/21/11 12:00	XD	114.6856	121.278	21.62860892	23.15	0.7345	1	121.278
199-F7-2	10/21/11 13:00	XD	114.685	121.278	21.63057743	23.15	0.7345	1	121.278
199-F7-2	10/21/11 14:00	XD	114.6838	121.278	21.63451444	23.15	0.7345	1	121.278
199-F7-2	10/21/11 15:00	XD	114.6838	121.278	21.63451444	23.15	0.7345	1	121.278
199-F7-2	10/21/11 16:00	XD	114.6841	121.278	21.63353018	23.15	0.7345	1	121.278
199-F7-2	10/21/11 17:00	XD	114.6844	121.278	21.63254593	23.15	0.7345	1	121.278
199-F7-2	10/21/11 18:00	XD	114.6835	121.278	21.63549869	23.15	0.7345	1	121.278
199-F7-2	10/21/11 19:00	XD	114.6838	121.278	21.63451444	23.15	0.7345	1	121.278
199-F7-2	10/21/11 20:00	XD	114.6832	121.278	21.63648294	23.15	0.7345	1	121.278
199-F7-2	10/21/11 21:00	XD	114.6829	121.278	21.63746719	23.15	0.7345	1	121.278
199-F7-2	10/21/11 22:00	XD	114.6829	121.278	21.63746719	23.15	0.7345	1	121.278
199-F7-2	10/21/11 23:00	XD	114.6829	121.278	21.63746719	23.15	0.7345	1	121.278
199-F7-2	10/22/11 0:00	XD	114.682	121.278	21.64041995	23.15	0.7345	1	121.278
199-F7-2	10/22/11 1:00	XD	114.6817	121.278	21.6414042	23.15	0.7345	1	121.278
199-F7-2	10/22/11 2:00	XD	114.6817	121.278	21.6414042	23.15	0.7345	1	121.278
199-F7-2	10/22/11 3:00	XD	114.6817	121.278	21.6414042	23.15	0.7345	1	121.278
199-F7-2	10/22/11 4:00	XD	114.6814	121.278	21.64238845	23.15	0.7345	1	121.278
199-F7-2	10/22/11 5:00	XD	114.6814	121.278	21.64238845	23.15	0.7345	1	121.278
199-F7-2	10/22/11 6:00	XD	114.6817	121.278	21.6414042	23.15	0.7345	1	121.278
199-F7-2	10/22/11 7:00	XD	114.6808	121.278	21.64435696	23.15	0.7345	1	121.278
199-F7-2	10/22/11 8:00	XD	114.6805	121.278	21.64534121	23.15	0.7345	1	121.278
199-F7-2	10/22/11 9:00	XD	114.6795	121.278	21.64862205	23.15	0.7345	1	121.278
199-F7-2	10/22/11 10:00	XD	114.6811	121.278	21.6433727	23.15	0.7345	1	121.278
199-F7-2	10/22/11 11:00	XD	114.6811	121.278	21.6433727	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/22/11 12:00	XD	114.6817	121.278	21.6414042	23.15	0.7345	1	121.278
199-F7-2	10/22/11 13:00	XD	114.6817	121.278	21.6414042	23.15	0.7345	1	121.278
199-F7-2	10/22/11 14:00	XD	114.6829	121.278	21.63746719	23.15	0.7345	1	121.278
199-F7-2	10/22/11 15:00	XD	114.6805	121.278	21.64534121	23.15	0.7345	1	121.278
199-F7-2	10/22/11 16:00	XD	114.6817	121.278	21.6414042	23.15	0.7345	1	121.278
199-F7-2	10/22/11 17:00	XD	114.6805	121.278	21.64534121	23.15	0.7345	1	121.278
199-F7-2	10/22/11 18:00	XD	114.6795	121.278	21.64862205	23.15	0.7345	1	121.278
199-F7-2	10/22/11 19:00	XD	114.6792	121.278	21.6496063	23.15	0.7345	1	121.278
199-F7-2	10/22/11 20:00	XD	114.6798	121.278	21.6476378	23.15	0.7345	1	121.278
199-F7-2	10/22/11 21:00	XD	114.6786	121.278	21.6515748	23.15	0.7345	1	121.278
199-F7-2	10/22/11 22:00	XD	114.6783	121.278	21.65255906	23.15	0.7345	1	121.278
199-F7-2	10/22/11 23:00	XD	114.6783	121.278	21.65255906	23.15	0.7345	1	121.278
199-F7-2	10/23/11 0:00	XD	114.6783	121.278	21.65255906	23.15	0.7345	1	121.278
199-F7-2	10/23/11 1:00	XD	114.6777	121.278	21.65452756	23.15	0.7345	1	121.278
199-F7-2	10/23/11 2:00	XD	114.6774	121.278	21.65551181	23.15	0.7345	1	121.278
199-F7-2	10/23/11 3:00	XD	114.6768	121.278	21.65748031	23.15	0.7345	1	121.278
199-F7-2	10/23/11 4:00	XD	114.6768	121.278	21.65748031	23.15	0.7345	1	121.278
199-F7-2	10/23/11 5:00	XD	114.6765	121.278	21.65846457	23.15	0.7345	1	121.278
199-F7-2	10/23/11 6:00	XD	114.6765	121.278	21.65846457	23.15	0.7345	1	121.278
199-F7-2	10/23/11 7:00	XD	114.6747	121.278	21.66437008	23.15	0.7345	1	121.278
199-F7-2	10/23/11 8:00	XD	114.6756	121.278	21.66141732	23.15	0.7345	1	121.278
199-F7-2	10/23/11 9:00	XD	114.6753	121.278	21.66240157	23.15	0.7345	1	121.278
199-F7-2	10/23/11 10:00	XD	114.6753	121.278	21.66240157	23.15	0.7345	1	121.278
199-F7-2	10/23/11 11:00	XD	114.6762	121.278	21.65944882	23.15	0.7345	1	121.278
199-F7-2	10/23/11 12:00	XD	114.6762	121.278	21.65944882	23.15	0.7345	1	121.278
199-F7-2	10/23/11 13:00	XD	114.6759	121.278	21.66043307	23.15	0.7345	1	121.278
199-F7-2	10/23/11 14:00	XD	114.6762	121.278	21.65944882	23.15	0.7345	1	121.278
199-F7-2	10/23/11 15:00	XD	114.6759	121.278	21.66043307	23.15	0.7345	1	121.278
199-F7-2	10/23/11 16:00	XD	114.6756	121.278	21.66141732	23.15	0.7345	1	121.278
199-F7-2	10/23/11 17:00	XD	114.675	121.278	21.66338583	23.15	0.7345	1	121.278
199-F7-2	10/23/11 18:00	XD	114.6744	121.278	21.66535433	23.15	0.7345	1	121.278
199-F7-2	10/23/11 19:00	XD	114.675	121.278	21.66338583	23.15	0.7345	1	121.278
199-F7-2	10/23/11 20:00	XD	114.6747	121.278	21.66437008	23.15	0.7345	1	121.278
199-F7-2	10/23/11 21:00	XD	114.6744	121.278	21.66535433	23.15	0.7345	1	121.278
199-F7-2	10/23/11 22:00	XD	114.675	121.278	21.66338583	23.15	0.7345	1	121.278
199-F7-2	10/23/11 23:00	XD	114.675	121.278	21.66338583	23.15	0.7345	1	121.278
199-F7-2	10/24/11 0:00	XD	114.6741	121.278	21.66633858	23.15	0.7345	1	121.278
199-F7-2	10/24/11 1:00	XD	114.6741	121.278	21.66633858	23.15	0.7345	1	121.278
199-F7-2	10/24/11 2:00	XD	114.6731	121.278	21.66961942	23.15	0.7345	1	121.278
199-F7-2	10/24/11 3:00	XD	114.6741	121.278	21.66633858	23.15	0.7345	1	121.278
199-F7-2	10/24/11 4:00	XD	114.6725	121.278	21.67158793	23.15	0.7345	1	121.278
199-F7-2	10/24/11 5:00	XD	114.6719	121.278	21.67355643	23.15	0.7345	1	121.278
199-F7-2	10/24/11 6:00	XD	114.6716	121.278	21.67454068	23.15	0.7345	1	121.278
199-F7-2	10/24/11 7:00	XD	114.6707	121.278	21.67749344	23.15	0.7345	1	121.278
199-F7-2	10/24/11 8:00	XD	114.671	121.278	21.67650919	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/24/11 9:00	XD	114.6707	121.278	21.67749344	23.15	0.7345	1	121.278
199-F7-2	10/24/11 10:00	XD	114.6695	121.278	21.68143045	23.15	0.7345	1	121.278
199-F7-2	10/24/11 11:00	XD	114.6713	121.278	21.67552493	23.15	0.7345	1	121.278
199-F7-2	10/24/11 12:00	XD	114.6707	121.278	21.67749344	23.15	0.7345	1	121.278
199-F7-2	10/24/11 13:00	XD	114.6704	121.278	21.67847769	23.15	0.7345	1	121.278
199-F7-2	10/24/11 14:00	XD	114.6692	121.278	21.6824147	23.15	0.7345	1	121.278
199-F7-2	10/24/11 15:00	XD	114.6701	121.278	21.67946194	23.15	0.7345	1	121.278
199-F7-2	10/24/11 16:00	XD	114.6695	121.278	21.68143045	23.15	0.7345	1	121.278
199-F7-2	10/24/11 17:00	XD	114.6686	121.278	21.6843832	23.15	0.7345	1	121.278
199-F7-2	10/24/11 18:00	XD	114.6683	121.278	21.68536745	23.15	0.7345	1	121.278
199-F7-2	10/24/11 19:00	XD	114.6676	121.278	21.68766404	23.15	0.7345	1	121.278
199-F7-2	10/24/11 20:00	XD	114.6673	121.278	21.68864829	23.15	0.7345	1	121.278
199-F7-2	10/24/11 21:00	XD	114.6667	121.278	21.6906168	23.15	0.7345	1	121.278
199-F7-2	10/24/11 22:00	XD	114.667	121.278	21.68963255	23.15	0.7345	1	121.278
199-F7-2	10/24/11 23:00	XD	114.6667	121.278	21.6906168	23.15	0.7345	1	121.278
199-F7-2	10/25/11 0:00	XD	114.6664	121.278	21.69160105	23.15	0.7345	1	121.278
199-F7-2	10/25/11 1:00	XD	114.6658	121.278	21.69356955	23.15	0.7345	1	121.278
199-F7-2	10/25/11 2:00	XD	114.6658	121.278	21.69356955	23.15	0.7345	1	121.278
199-F7-2	10/25/11 3:00	XD	114.6652	121.278	21.69553806	23.15	0.7345	1	121.278
199-F7-2	10/25/11 4:00	XD	114.6652	121.278	21.69553806	23.15	0.7345	1	121.278
199-F7-2	10/25/11 5:00	XD	114.6646	121.278	21.69750656	23.15	0.7345	1	121.278
199-F7-2	10/25/11 6:00	XD	114.6646	121.278	21.69750656	23.15	0.7345	1	121.278
199-F7-2	10/25/11 7:00	XD	114.6637	121.278	21.70045932	23.15	0.7345	1	121.278
199-F7-2	10/25/11 8:00	XD	114.6637	121.278	21.70045932	23.15	0.7345	1	121.278
199-F7-2	10/25/11 9:00	XD	114.6628	121.278	21.70341207	23.15	0.7345	1	121.278
199-F7-2	10/25/11 10:00	XD	114.6625	121.278	21.70439633	23.15	0.7345	1	121.278
199-F7-2	10/25/11 11:00	XD	114.6625	121.278	21.70439633	23.15	0.7345	1	121.278
199-F7-2	10/25/11 12:00	XD	114.6628	121.278	21.70341207	23.15	0.7345	1	121.278
199-F7-2	10/25/11 13:00	XD	114.6622	121.278	21.70538058	23.15	0.7345	1	121.278
199-F7-2	10/25/11 14:00	XD	114.6628	121.278	21.70341207	23.15	0.7345	1	121.278
199-F7-2	10/25/11 15:00	XD	114.6625	121.278	21.70439633	23.15	0.7345	1	121.278
199-F7-2	10/25/11 16:00	XD	114.6622	121.278	21.70538058	23.15	0.7345	1	121.278
199-F7-2	10/25/11 17:00	XD	114.6625	121.278	21.70439633	23.15	0.7345	1	121.278
199-F7-2	10/25/11 18:00	XD	114.6616	121.278	21.70734908	23.15	0.7345	1	121.278
199-F7-2	10/25/11 19:00	XD	114.6622	121.278	21.70538058	23.15	0.7345	1	121.278
199-F7-2	10/25/11 20:00	XD	114.6612	121.278	21.70866142	23.15	0.7345	1	121.278
199-F7-2	10/25/11 21:00	XD	114.6612	121.278	21.70866142	23.15	0.7345	1	121.278
199-F7-2	10/25/11 22:00	XD	114.6606	121.278	21.71062992	23.15	0.7345	1	121.278
199-F7-2	10/25/11 23:00	XD	114.6609	121.278	21.70964567	23.15	0.7345	1	121.278
199-F7-2	10/26/11 0:00	XD	114.6606	121.278	21.71062992	23.15	0.7345	1	121.278
199-F7-2	10/26/11 1:00	XD	114.66	121.278	21.71259843	23.15	0.7345	1	121.278
199-F7-2	10/26/11 2:00	XD	114.66	121.278	21.71259843	23.15	0.7345	1	121.278
199-F7-2	10/26/11 3:00	XD	114.6597	121.278	21.71358268	23.15	0.7345	1	121.278
199-F7-2	10/26/11 4:00	XD	114.6603	121.278	21.71161417	23.15	0.7345	1	121.278
199-F7-2	10/26/11 5:00	XD	114.6597	121.278	21.71358268	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/26/11 6:00	XD	114.6594	121.278	21.71456693	23.15	0.7345	1	121.278
199-F7-2	10/26/11 7:00	XD	114.6594	121.278	21.71456693	23.15	0.7345	1	121.278
199-F7-2	10/26/11 8:00	XD	114.6603	121.278	21.71161417	23.15	0.7345	1	121.278
199-F7-2	10/26/11 9:00	XD	114.6585	121.278	21.71751969	23.15	0.7345	1	121.278
199-F7-2	10/26/11 10:00	XD	114.66	121.278	21.71259843	23.15	0.7345	1	121.278
199-F7-2	10/26/11 11:00	XD	114.6597	121.278	21.71358268	23.15	0.7345	1	121.278
199-F7-2	10/26/11 12:00	XD	114.66	121.278	21.71259843	23.15	0.7345	1	121.278
199-F7-2	10/26/11 13:00	XD	114.6612	121.278	21.70866142	23.15	0.7345	1	121.278
199-F7-2	10/26/11 14:00	XD	114.6612	121.278	21.70866142	23.15	0.7345	1	121.278
199-F7-2	10/26/11 15:00	XD	114.6609	121.278	21.70964567	23.15	0.7345	1	121.278
199-F7-2	10/26/11 16:00	XD	114.6603	121.278	21.71161417	23.15	0.7345	1	121.278
199-F7-2	10/26/11 17:00	XD	114.6594	121.278	21.71456693	23.15	0.7345	1	121.278
199-F7-2	10/26/11 18:00	XD	114.6594	121.278	21.71456693	23.15	0.7345	1	121.278
199-F7-2	10/26/11 19:00	XD	114.6588	121.278	21.71653543	23.15	0.7345	1	121.278
199-F7-2	10/26/11 20:00	XD	114.6588	121.278	21.71653543	23.15	0.7345	1	121.278
199-F7-2	10/26/11 21:00	XD	114.6582	121.278	21.71850394	23.15	0.7345	1	121.278
199-F7-2	10/26/11 22:00	XD	114.6588	121.278	21.71653543	23.15	0.7345	1	121.278
199-F7-2	10/26/11 23:00	XD	114.6573	121.278	21.72145669	23.15	0.7345	1	121.278
199-F7-2	10/27/11 0:00	XD	114.657	121.278	21.72244094	23.15	0.7345	1	121.278
199-F7-2	10/27/11 1:00	XD	114.6573	121.278	21.72145669	23.15	0.7345	1	121.278
199-F7-2	10/27/11 2:00	XD	114.6567	121.278	21.7234252	23.15	0.7345	1	121.278
199-F7-2	10/27/11 3:00	XD	114.657	121.278	21.72244094	23.15	0.7345	1	121.278
199-F7-2	10/27/11 4:00	XD	114.6561	121.278	21.7253937	23.15	0.7345	1	121.278
199-F7-2	10/27/11 5:00	XD	114.6561	121.278	21.7253937	23.15	0.7345	1	121.278
199-F7-2	10/27/11 6:00	XD	114.6552	121.278	21.72834646	23.15	0.7345	1	121.278
199-F7-2	10/27/11 7:00	XD	114.6552	121.278	21.72834646	23.15	0.7345	1	121.278
199-F7-2	10/27/11 8:00	XD	114.6545	121.278	21.73064304	23.15	0.7345	1	121.278
199-F7-2	10/27/11 9:00	XD	114.6545	121.278	21.73064304	23.15	0.7345	1	121.278
199-F7-2	10/27/11 10:00	XD	114.6548	121.278	21.72965879	23.15	0.7345	1	121.278
199-F7-2	10/27/11 11:00	XD	114.653	121.278	21.7355643	23.15	0.7345	1	121.278
199-F7-2	10/27/11 12:00	XD	114.6545	121.278	21.73064304	23.15	0.7345	1	121.278
199-F7-2	10/27/11 13:00	XD	114.6555	121.278	21.7273622	23.15	0.7345	1	121.278
199-F7-2	10/27/11 14:00	XD	114.6536	121.278	21.7335958	23.15	0.7345	1	121.278
199-F7-2	10/27/11 15:00	XD	114.6536	121.278	21.7335958	23.15	0.7345	1	121.278
199-F7-2	10/27/11 16:00	XD	114.6536	121.278	21.7335958	23.15	0.7345	1	121.278
199-F7-2	10/27/11 17:00	XD	114.6539	121.278	21.73261155	23.15	0.7345	1	121.278
199-F7-2	10/27/11 18:00	XD	114.6533	121.278	21.73458005	23.15	0.7345	1	121.278
199-F7-2	10/27/11 19:00	XD	114.6536	121.278	21.7335958	23.15	0.7345	1	121.278
199-F7-2	10/27/11 20:00	XD	114.6527	121.278	21.73654856	23.15	0.7345	1	121.278
199-F7-2	10/27/11 21:00	XD	114.6527	121.278	21.73654856	23.15	0.7345	1	121.278
199-F7-2	10/27/11 22:00	XD	114.6524	121.278	21.73753281	23.15	0.7345	1	121.278
199-F7-2	10/27/11 23:00	XD	114.6527	121.278	21.73654856	23.15	0.7345	1	121.278
199-F7-2	10/28/11 0:00	XD	114.6524	121.278	21.73753281	23.15	0.7345	1	121.278
199-F7-2	10/28/11 1:00	XD	114.6521	121.278	21.73851706	23.15	0.7345	1	121.278
199-F7-2	10/28/11 2:00	XD	114.6524	121.278	21.73753281	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/28/11 3:00	XD	114.6521	121.278	21.73851706	23.15	0.7345	1	121.278
199-F7-2	10/28/11 4:00	XD	114.6521	121.278	21.73851706	23.15	0.7345	1	121.278
199-F7-2	10/28/11 5:00	XD	114.6518	121.278	21.73950131	23.15	0.7345	1	121.278
199-F7-2	10/28/11 6:00	XD	114.6518	121.278	21.73950131	23.15	0.7345	1	121.278
199-F7-2	10/28/11 7:00	XD	114.6518	121.278	21.73950131	23.15	0.7345	1	121.278
199-F7-2	10/28/11 8:00	XD	114.6515	121.278	21.74048556	23.15	0.7345	1	121.278
199-F7-2	10/28/11 9:00	XD	114.6524	121.278	21.73753281	23.15	0.7345	1	121.278
199-F7-2	10/28/11 10:00	XD	114.6518	121.278	21.73950131	23.15	0.7345	1	121.278
199-F7-2	10/28/11 11:00	XD	114.6521	121.278	21.73851706	23.15	0.7345	1	121.278
199-F7-2	10/28/11 12:00	XD	114.6524	121.278	21.73753281	23.15	0.7345	1	121.278
199-F7-2	10/28/11 13:00	XD	114.6512	121.278	21.74146982	23.15	0.7345	1	121.278
199-F7-2	10/28/11 14:00	XD	114.6527	121.278	21.73654856	23.15	0.7345	1	121.278
199-F7-2	10/28/11 15:00	XD	114.6524	121.278	21.73753281	23.15	0.7345	1	121.278
199-F7-2	10/28/11 16:00	XD	114.6518	121.278	21.73950131	23.15	0.7345	1	121.278
199-F7-2	10/28/11 17:00	XD	114.6515	121.278	21.74048556	23.15	0.7345	1	121.278
199-F7-2	10/28/11 18:00	XD	114.6521	121.278	21.73851706	23.15	0.7345	1	121.278
199-F7-2	10/28/11 19:00	XD	114.6518	121.278	21.73950131	23.15	0.7345	1	121.278
199-F7-2	10/28/11 20:00	XD	114.6506	121.278	21.74343832	23.15	0.7345	1	121.278
199-F7-2	10/28/11 21:00	XD	114.6503	121.278	21.74442257	23.15	0.7345	1	121.278
199-F7-2	10/28/11 22:00	XD	114.6506	121.278	21.74343832	23.15	0.7345	1	121.278
199-F7-2	10/28/11 23:00	XD	114.65	121.278	21.74540682	23.15	0.7345	1	121.278
199-F7-2	10/29/11 0:00	XD	114.6497	121.278	21.74639108	23.15	0.7345	1	121.278
199-F7-2	10/29/11 1:00	XD	114.6488	121.278	21.74934383	23.15	0.7345	1	121.278
199-F7-2	10/29/11 2:00	XD	114.6481	121.278	21.75164042	23.15	0.7345	1	121.278
199-F7-2	10/29/11 3:00	XD	114.6488	121.278	21.74934383	23.15	0.7345	1	121.278
199-F7-2	10/29/11 4:00	XD	114.6475	121.278	21.75360892	23.15	0.7345	1	121.278
199-F7-2	10/29/11 5:00	XD	114.6475	121.278	21.75360892	23.15	0.7345	1	121.278
199-F7-2	10/29/11 6:00	XD	114.646	121.278	21.75853018	23.15	0.7345	1	121.278
199-F7-2	10/29/11 7:00	XD	114.6463	121.278	21.75754593	23.15	0.7345	1	121.278
199-F7-2	10/29/11 8:00	XD	114.6463	121.278	21.75754593	23.15	0.7345	1	121.278
199-F7-2	10/29/11 9:00	XD	114.6454	121.278	21.76049869	23.15	0.7345	1	121.278
199-F7-2	10/29/11 10:00	XD	114.6457	121.278	21.75951444	23.15	0.7345	1	121.278
199-F7-2	10/29/11 11:00	XD	114.6445	121.278	21.76345144	23.15	0.7345	1	121.278
199-F7-2	10/29/11 12:00	XD	114.6451	121.278	21.76148294	23.15	0.7345	1	121.278
199-F7-2	10/29/11 13:00	XD	114.6478	121.278	21.75262467	23.15	0.7345	1	121.278
199-F7-2	10/29/11 14:00	XD	114.6457	121.278	21.75951444	23.15	0.7345	1	121.278
199-F7-2	10/29/11 15:00	XD	114.6448	121.278	21.76246719	23.15	0.7345	1	121.278
199-F7-2	10/29/11 16:00	XD	114.6445	121.278	21.76345144	23.15	0.7345	1	121.278
199-F7-2	10/29/11 17:00	XD	114.6445	121.278	21.76345144	23.15	0.7345	1	121.278
199-F7-2	10/29/11 18:00	XD	114.6439	121.278	21.76541995	23.15	0.7345	1	121.278
199-F7-2	10/29/11 19:00	XD	114.6442	121.278	21.7644357	23.15	0.7345	1	121.278
199-F7-2	10/29/11 20:00	XD	114.6439	121.278	21.76541995	23.15	0.7345	1	121.278
199-F7-2	10/29/11 21:00	XD	114.6436	121.278	21.7664042	23.15	0.7345	1	121.278
199-F7-2	10/29/11 22:00	XD	114.6436	121.278	21.7664042	23.15	0.7345	1	121.278
199-F7-2	10/29/11 23:00	XD	114.6433	121.278	21.76738845	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/30/11 0:00	XD	114.6427	121.278	21.76935696	23.15	0.7345	1	121.278
199-F7-2	10/30/11 1:00	XD	114.6433	121.278	21.76738845	23.15	0.7345	1	121.278
199-F7-2	10/30/11 2:00	XD	114.643	121.278	21.7683727	23.15	0.7345	1	121.278
199-F7-2	10/30/11 3:00	XD	114.643	121.278	21.7683727	23.15	0.7345	1	121.278
199-F7-2	10/30/11 4:00	XD	114.6427	121.278	21.76935696	23.15	0.7345	1	121.278
199-F7-2	10/30/11 5:00	XD	114.6427	121.278	21.76935696	23.15	0.7345	1	121.278
199-F7-2	10/30/11 6:00	XD	114.6424	121.278	21.77034121	23.15	0.7345	1	121.278
199-F7-2	10/30/11 7:00	XD	114.6424	121.278	21.77034121	23.15	0.7345	1	121.278
199-F7-2	10/30/11 8:00	XD	114.642	121.278	21.77165354	23.15	0.7345	1	121.278
199-F7-2	10/30/11 9:00	XD	114.6417	121.278	21.7726378	23.15	0.7345	1	121.278
199-F7-2	10/30/11 10:00	XD	114.6427	121.278	21.76935696	23.15	0.7345	1	121.278
199-F7-2	10/30/11 11:00	XD	114.6417	121.278	21.7726378	23.15	0.7345	1	121.278
199-F7-2	10/30/11 12:00	XD	114.642	121.278	21.77165354	23.15	0.7345	1	121.278
199-F7-2	10/30/11 13:00	XD	114.6433	121.278	21.76738845	23.15	0.7345	1	121.278
199-F7-2	10/30/11 14:00	XD	114.643	121.278	21.7683727	23.15	0.7345	1	121.278
199-F7-2	10/30/11 15:00	XD	114.6427	121.278	21.76935696	23.15	0.7345	1	121.278
199-F7-2	10/30/11 16:00	XD	114.642	121.278	21.77165354	23.15	0.7345	1	121.278
199-F7-2	10/30/11 17:00	XD	114.642	121.278	21.77165354	23.15	0.7345	1	121.278
199-F7-2	10/30/11 18:00	XD	114.6414	121.278	21.77362205	23.15	0.7345	1	121.278
199-F7-2	10/30/11 19:00	XD	114.6411	121.278	21.7746063	23.15	0.7345	1	121.278
199-F7-2	10/30/11 20:00	XD	114.6408	121.278	21.77559055	23.15	0.7345	1	121.278
199-F7-2	10/30/11 21:00	XD	114.6405	121.278	21.7765748	23.15	0.7345	1	121.278
199-F7-2	10/30/11 22:00	XD	114.6405	121.278	21.7765748	23.15	0.7345	1	121.278
199-F7-2	10/30/11 23:00	XD	114.6399	121.278	21.77854331	23.15	0.7345	1	121.278
199-F7-2	10/31/11 0:00	XD	114.6393	121.278	21.78051181	23.15	0.7345	1	121.278
199-F7-2	10/31/11 1:00	XD	114.6393	121.278	21.78051181	23.15	0.7345	1	121.278
199-F7-2	10/31/11 2:00	XD	114.6393	121.278	21.78051181	23.15	0.7345	1	121.278
199-F7-2	10/31/11 3:00	XD	114.6393	121.278	21.78051181	23.15	0.7345	1	121.278
199-F7-2	10/31/11 4:00	XD	114.6387	121.278	21.78248031	23.15	0.7345	1	121.278
199-F7-2	10/31/11 5:00	XD	114.6378	121.278	21.78543307	23.15	0.7345	1	121.278
199-F7-2	10/31/11 6:00	XD	114.6372	121.278	21.78740157	23.15	0.7345	1	121.278
199-F7-2	10/31/11 7:00	XD	114.6372	121.278	21.78740157	23.15	0.7345	1	121.278
199-F7-2	10/31/11 8:00	XD	114.6369	121.278	21.78838583	23.15	0.7345	1	121.278
199-F7-2	10/31/11 9:00	XD	114.6372	121.278	21.78740157	23.15	0.7345	1	121.278
199-F7-2	10/31/11 10:00	XD	114.6372	121.278	21.78740157	23.15	0.7345	1	121.278
199-F7-2	10/31/11 11:00	XD	114.6378	121.278	21.78543307	23.15	0.7345	1	121.278
199-F7-2	10/31/11 12:00	XD	114.6372	121.278	21.78740157	23.15	0.7345	1	121.278
199-F7-2	10/31/11 13:00	XD	114.6384	121.278	21.78346457	23.15	0.7345	1	121.278
199-F7-2	10/31/11 14:00	XD	114.6372	121.278	21.78740157	23.15	0.7345	1	121.278
199-F7-2	10/31/11 15:00	XD	114.6378	121.278	21.78543307	23.15	0.7345	1	121.278
199-F7-2	10/31/11 16:00	XD	114.6372	121.278	21.78740157	23.15	0.7345	1	121.278
199-F7-2	10/31/11 17:00	XD	114.6356	121.278	21.79265092	23.15	0.7345	1	121.278
199-F7-2	10/31/11 18:00	XD	114.6347	121.278	21.79560367	23.15	0.7345	1	121.278
199-F7-2	10/31/11 19:00	XD	114.6347	121.278	21.79560367	23.15	0.7345	1	121.278
199-F7-2	10/31/11 20:00	XD	114.6338	121.278	21.79855643	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	10/31/11 21:00	XD	114.6332	121.278	21.80052493	23.15	0.7345	1	121.278
199-F7-2	10/31/11 22:00	XD	114.6332	121.278	21.80052493	23.15	0.7345	1	121.278
199-F7-2	10/31/11 23:00	XD	114.6329	121.278	21.80150919	23.15	0.7345	1	121.278
199-F7-2	11/1/11 0:00	XD	114.6329	121.278	21.80150919	23.15	0.7345	1	121.278
199-F7-2	11/1/11 1:00	XD	114.6323	121.278	21.80347769	23.15	0.7345	1	121.278
199-F7-2	11/1/11 2:00	XD	114.632	121.278	21.80446194	23.15	0.7345	1	121.278
199-F7-2	11/1/11 3:00	XD	114.6317	121.278	21.80544619	23.15	0.7345	1	121.278
199-F7-2	11/1/11 4:00	XD	114.6314	121.278	21.80643045	23.15	0.7345	1	121.278
199-F7-2	11/1/11 5:00	XD	114.6311	121.278	21.8074147	23.15	0.7345	1	121.278
199-F7-2	11/1/11 6:00	XD	114.6305	121.278	21.8093832	23.15	0.7345	1	121.278
199-F7-2	11/1/11 7:00	XD	114.6299	121.278	21.81135171	23.15	0.7345	1	121.278
199-F7-2	11/1/11 8:00	XD	114.6292	121.278	21.81364829	23.15	0.7345	1	121.278
199-F7-2	11/1/11 9:00	XD	114.6295	121.278	21.81266404	23.15	0.7345	1	121.278
199-F7-2	11/1/11 10:00	XD	114.6299	121.278	21.81135171	23.15	0.7345	1	121.278
199-F7-2	11/1/11 11:00	XD	114.6295	121.278	21.81266404	23.15	0.7345	1	121.278
199-F7-2	11/1/11 12:00	XD	114.6286	121.278	21.8156168	23.15	0.7345	1	121.278
199-F7-2	11/1/11 13:00	XD	114.6283	121.278	21.81660105	23.15	0.7345	1	121.278
199-F7-2	11/1/11 14:00	XD	114.6295	121.278	21.81266404	23.15	0.7345	1	121.278
199-F7-2	11/1/11 15:00	XD	114.6286	121.278	21.8156168	23.15	0.7345	1	121.278
199-F7-2	11/1/11 16:00	XD	114.6286	121.278	21.8156168	23.15	0.7345	1	121.278
199-F7-2	11/1/11 17:00	XD	114.6286	121.278	21.8156168	23.15	0.7345	1	121.278
199-F7-2	11/1/11 18:00	XD	114.6283	121.278	21.81660105	23.15	0.7345	1	121.278
199-F7-2	11/1/11 19:00	XD	114.6283	121.278	21.81660105	23.15	0.7345	1	121.278
199-F7-2	11/1/11 20:00	XD	114.6277	121.278	21.81856955	23.15	0.7345	1	121.278
199-F7-2	11/1/11 21:00	XD	114.6283	121.278	21.81660105	23.15	0.7345	1	121.278
199-F7-2	11/1/11 22:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	11/1/11 23:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	11/2/11 0:00	XD	114.6274	121.278	21.81955381	23.15	0.7345	1	121.278
199-F7-2	11/2/11 1:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	11/2/11 2:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	11/2/11 3:00	XD	114.6274	121.278	21.81955381	23.15	0.7345	1	121.278
199-F7-2	11/2/11 4:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	11/2/11 5:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	11/2/11 6:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	11/2/11 7:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	11/2/11 8:00	XD	114.6274	121.278	21.81955381	23.15	0.7345	1	121.278
199-F7-2	11/2/11 9:00	XD	114.6265	121.278	21.82250656	23.15	0.7345	1	121.278
199-F7-2	11/2/11 10:00	XD	114.6283	121.278	21.81660105	23.15	0.7345	1	121.278
199-F7-2	11/2/11 11:00	XD	114.6274	121.278	21.81955381	23.15	0.7345	1	121.278
199-F7-2	11/2/11 12:00	XD	114.6305	121.278	21.8093832	23.15	0.7345	1	121.278
199-F7-2	11/2/11 13:00	XD	114.6302	121.278	21.81036745	23.15	0.7345	1	121.278
199-F7-2	11/2/11 14:00	XD	114.6314	121.278	21.80643045	23.15	0.7345	1	121.278
199-F7-2	11/2/11 15:00	XD	114.6329	121.278	21.80150919	23.15	0.7345	1	121.278
199-F7-2	11/2/11 16:00	XD	114.6329	121.278	21.80150919	23.15	0.7345	1	121.278
199-F7-2	11/2/11 17:00	XD	114.6329	121.278	21.80150919	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/2/11 18:00	XD	114.6329	121.278	21.80150919	23.15	0.7345	1	121.278
199-F7-2	11/2/11 19:00	XD	114.6326	121.278	21.80249344	23.15	0.7345	1	121.278
199-F7-2	11/2/11 20:00	XD	114.632	121.278	21.80446194	23.15	0.7345	1	121.278
199-F7-2	11/2/11 21:00	XD	114.6308	121.278	21.80839895	23.15	0.7345	1	121.278
199-F7-2	11/2/11 22:00	XD	114.6302	121.278	21.81036745	23.15	0.7345	1	121.278
199-F7-2	11/2/11 23:00	XD	114.6295	121.278	21.81266404	23.15	0.7345	1	121.278
199-F7-2	11/3/11 0:00	XD	114.6289	121.278	21.81463255	23.15	0.7345	1	121.278
199-F7-2	11/3/11 1:00	XD	114.6289	121.278	21.81463255	23.15	0.7345	1	121.278
199-F7-2	11/3/11 2:00	XD	114.6274	121.278	21.81955381	23.15	0.7345	1	121.278
199-F7-2	11/3/11 3:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	11/3/11 4:00	XD	114.6274	121.278	21.81955381	23.15	0.7345	1	121.278
199-F7-2	11/3/11 5:00	XD	114.6271	121.278	21.82053806	23.15	0.7345	1	121.278
199-F7-2	11/3/11 6:00	XD	114.6265	121.278	21.82250656	23.15	0.7345	1	121.278
199-F7-2	11/3/11 7:00	XD	114.6262	121.278	21.82349081	23.15	0.7345	1	121.278
199-F7-2	11/3/11 8:00	XD	114.6259	121.278	21.82447507	23.15	0.7345	1	121.278
199-F7-2	11/3/11 9:00	XD	114.6256	121.278	21.82545932	23.15	0.7345	1	121.278
199-F7-2	11/3/11 10:00	XD	114.6256	121.278	21.82545932	23.15	0.7345	1	121.278
199-F7-2	11/3/11 11:00	XD	114.6253	121.278	21.82644357	23.15	0.7345	1	121.278
199-F7-2	11/3/11 12:00	XD	114.6259	121.278	21.82447507	23.15	0.7345	1	121.278
199-F7-2	11/3/11 13:00	XD	114.625	121.278	21.82742782	23.15	0.7345	1	121.278
199-F7-2	11/3/11 14:00	XD	114.6262	121.278	21.82349081	23.15	0.7345	1	121.278
199-F7-2	11/3/11 15:00	XD	114.6253	121.278	21.82644357	23.15	0.7345	1	121.278
199-F7-2	11/3/11 16:00	XD	114.625	121.278	21.82742782	23.15	0.7345	1	121.278
199-F7-2	11/3/11 17:00	XD	114.6247	121.278	21.82841207	23.15	0.7345	1	121.278
199-F7-2	11/3/11 18:00	XD	114.625	121.278	21.82742782	23.15	0.7345	1	121.278
199-F7-2	11/3/11 19:00	XD	114.6241	121.278	21.83038058	23.15	0.7345	1	121.278
199-F7-2	11/3/11 20:00	XD	114.6241	121.278	21.83038058	23.15	0.7345	1	121.278
199-F7-2	11/3/11 21:00	XD	114.6238	121.278	21.83136483	23.15	0.7345	1	121.278
199-F7-2	11/3/11 22:00	XD	114.6238	121.278	21.83136483	23.15	0.7345	1	121.278
199-F7-2	11/3/11 23:00	XD	114.6235	121.278	21.83234908	23.15	0.7345	1	121.278
199-F7-2	11/4/11 0:00	XD	114.6235	121.278	21.83234908	23.15	0.7345	1	121.278
199-F7-2	11/4/11 1:00	XD	114.6235	121.278	21.83234908	23.15	0.7345	1	121.278
199-F7-2	11/4/11 2:00	XD	114.6235	121.278	21.83234908	23.15	0.7345	1	121.278
199-F7-2	11/4/11 3:00	XD	114.6228	121.278	21.83464567	23.15	0.7345	1	121.278
199-F7-2	11/4/11 4:00	XD	114.6228	121.278	21.83464567	23.15	0.7345	1	121.278
199-F7-2	11/4/11 5:00	XD	114.6225	121.278	21.83562992	23.15	0.7345	1	121.278
199-F7-2	11/4/11 6:00	XD	114.6219	121.278	21.83759843	23.15	0.7345	1	121.278
199-F7-2	11/4/11 7:00	XD	114.6216	121.278	21.83858268	23.15	0.7345	1	121.278
199-F7-2	11/4/11 8:00	XD	114.6213	121.278	21.83956693	23.15	0.7345	1	121.278
199-F7-2	11/4/11 9:00	XD	114.6207	121.278	21.84153543	23.15	0.7345	1	121.278
199-F7-2	11/4/11 10:00	XD	114.6222	121.278	21.83661417	23.15	0.7345	1	121.278
199-F7-2	11/4/11 11:00	XD	114.621	121.278	21.84055118	23.15	0.7345	1	121.278
199-F7-2	11/4/11 12:00	XD	114.6219	121.278	21.83759843	23.15	0.7345	1	121.278
199-F7-2	11/4/11 13:00	XD	114.621	121.278	21.84055118	23.15	0.7345	1	121.278
199-F7-2	11/4/11 14:00	XD	114.6216	121.278	21.83858268	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/4/11 15:00	XD	114.6204	121.278	21.84251969	23.15	0.7345	1	121.278
199-F7-2	11/4/11 16:00	XD	114.6207	121.278	21.84153543	23.15	0.7345	1	121.278
199-F7-2	11/4/11 17:00	XD	114.6201	121.278	21.84350394	23.15	0.7345	1	121.278
199-F7-2	11/4/11 18:00	XD	114.6198	121.278	21.84448819	23.15	0.7345	1	121.278
199-F7-2	11/4/11 19:00	XD	114.6198	121.278	21.84448819	23.15	0.7345	1	121.278
199-F7-2	11/4/11 20:00	XD	114.6195	121.278	21.84547244	23.15	0.7345	1	121.278
199-F7-2	11/4/11 21:00	XD	114.6189	121.278	21.84744094	23.15	0.7345	1	121.278
199-F7-2	11/4/11 22:00	XD	114.6192	121.278	21.84645669	23.15	0.7345	1	121.278
199-F7-2	11/4/11 23:00	XD	114.6189	121.278	21.84744094	23.15	0.7345	1	121.278
199-F7-2	11/5/11 0:00	XD	114.6186	121.278	21.8484252	23.15	0.7345	1	121.278
199-F7-2	11/5/11 1:00	XD	114.6186	121.278	21.8484252	23.15	0.7345	1	121.278
199-F7-2	11/5/11 2:00	XD	114.6183	121.278	21.84940945	23.15	0.7345	1	121.278
199-F7-2	11/5/11 3:00	XD	114.618	121.278	21.8503937	23.15	0.7345	1	121.278
199-F7-2	11/5/11 4:00	XD	114.618	121.278	21.8503937	23.15	0.7345	1	121.278
199-F7-2	11/5/11 5:00	XD	114.6177	121.278	21.85137795	23.15	0.7345	1	121.278
199-F7-2	11/5/11 6:00	XD	114.6174	121.278	21.8523622	23.15	0.7345	1	121.278
199-F7-2	11/5/11 7:00	XD	114.6174	121.278	21.8523622	23.15	0.7345	1	121.278
199-F7-2	11/5/11 8:00	XD	114.6171	121.278	21.85334646	23.15	0.7345	1	121.278
199-F7-2	11/5/11 9:00	XD	114.6171	121.278	21.85334646	23.15	0.7345	1	121.278
199-F7-2	11/5/11 10:00	XD	114.6164	121.278	21.85564304	23.15	0.7345	1	121.278
199-F7-2	11/5/11 11:00	XD	114.6164	121.278	21.85564304	23.15	0.7345	1	121.278
199-F7-2	11/5/11 12:00	XD	114.6152	121.278	21.85958005	23.15	0.7345	1	121.278
199-F7-2	11/5/11 13:00	XD	114.6171	121.278	21.85334646	23.15	0.7345	1	121.278
199-F7-2	11/5/11 14:00	XD	114.6177	121.278	21.85137795	23.15	0.7345	1	121.278
199-F7-2	11/5/11 15:00	XD	114.6161	121.278	21.8566273	23.15	0.7345	1	121.278
199-F7-2	11/5/11 16:00	XD	114.6158	121.278	21.85761155	23.15	0.7345	1	121.278
199-F7-2	11/5/11 17:00	XD	114.6155	121.278	21.8585958	23.15	0.7345	1	121.278
199-F7-2	11/5/11 18:00	XD	114.6152	121.278	21.85958005	23.15	0.7345	1	121.278
199-F7-2	11/5/11 19:00	XD	114.6146	121.278	21.86154856	23.15	0.7345	1	121.278
199-F7-2	11/5/11 20:00	XD	114.6146	121.278	21.86154856	23.15	0.7345	1	121.278
199-F7-2	11/5/11 21:00	XD	114.6143	121.278	21.86253281	23.15	0.7345	1	121.278
199-F7-2	11/5/11 22:00	XD	114.6137	121.278	21.86450131	23.15	0.7345	1	121.278
199-F7-2	11/5/11 23:00	XD	114.6131	121.278	21.86646982	23.15	0.7345	1	121.278
199-F7-2	11/6/11 0:00	XD	114.614	121.278	21.86351706	23.15	0.7345	1	121.278
199-F7-2	11/6/11 1:00	XD	114.6134	121.278	21.86548556	23.15	0.7345	1	121.278
199-F7-2	11/6/11 2:00	XD	114.6131	121.278	21.86646982	23.15	0.7345	1	121.278
199-F7-2	11/6/11 3:00	XD	114.6128	121.278	21.86745407	23.15	0.7345	1	121.278
199-F7-2	11/6/11 4:00	XD	114.6128	121.278	21.86745407	23.15	0.7345	1	121.278
199-F7-2	11/6/11 5:00	XD	114.6119	121.278	21.87040682	23.15	0.7345	1	121.278
199-F7-2	11/6/11 6:00	XD	114.6122	121.278	21.86942257	23.15	0.7345	1	121.278
199-F7-2	11/6/11 7:00	XD	114.6119	121.278	21.87040682	23.15	0.7345	1	121.278
199-F7-2	11/6/11 8:00	XD	114.611	121.278	21.87335958	23.15	0.7345	1	121.278
199-F7-2	11/6/11 9:00	XD	114.6113	121.278	21.87237533	23.15	0.7345	1	121.278
199-F7-2	11/6/11 10:00	XD	114.6088	121.278	21.88057743	23.15	0.7345	1	121.278
199-F7-2	11/6/11 11:00	XD	114.61	121.278	21.87664042	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/6/11 12:00	XD	114.61	121.278	21.87664042	23.15	0.7345	1	121.278
199-F7-2	11/6/11 13:00	XD	114.6103	121.278	21.87565617	23.15	0.7345	1	121.278
199-F7-2	11/6/11 14:00	XD	114.6094	121.278	21.87860892	23.15	0.7345	1	121.278
199-F7-2	11/6/11 15:00	XD	114.6097	121.278	21.87762467	23.15	0.7345	1	121.278
199-F7-2	11/6/11 16:00	XD	114.6094	121.278	21.87860892	23.15	0.7345	1	121.278
199-F7-2	11/6/11 17:00	XD	114.6091	121.278	21.87959318	23.15	0.7345	1	121.278
199-F7-2	11/6/11 18:00	XD	114.6088	121.278	21.88057743	23.15	0.7345	1	121.278
199-F7-2	11/6/11 19:00	XD	114.6085	121.278	21.88156168	23.15	0.7345	1	121.278
199-F7-2	11/6/11 20:00	XD	114.6082	121.278	21.88254593	23.15	0.7345	1	121.278
199-F7-2	11/6/11 21:00	XD	114.6079	121.278	21.88353018	23.15	0.7345	1	121.278
199-F7-2	11/6/11 22:00	XD	114.607	121.278	21.88648294	23.15	0.7345	1	121.278
199-F7-2	11/6/11 23:00	XD	114.607	121.278	21.88648294	23.15	0.7345	1	121.278
199-F7-2	11/7/11 0:00	XD	114.607	121.278	21.88648294	23.15	0.7345	1	121.278
199-F7-2	11/7/11 1:00	XD	114.6067	121.278	21.88746719	23.15	0.7345	1	121.278
199-F7-2	11/7/11 2:00	XD	114.6067	121.278	21.88746719	23.15	0.7345	1	121.278
199-F7-2	11/7/11 3:00	XD	114.6061	121.278	21.8894357	23.15	0.7345	1	121.278
199-F7-2	11/7/11 4:00	XD	114.6061	121.278	21.8894357	23.15	0.7345	1	121.278
199-F7-2	11/7/11 5:00	XD	114.6058	121.278	21.89041995	23.15	0.7345	1	121.278
199-F7-2	11/7/11 6:00	XD	114.6055	121.278	21.8914042	23.15	0.7345	1	121.278
199-F7-2	11/7/11 7:00	XD	114.6052	121.278	21.89238845	23.15	0.7345	1	121.278
199-F7-2	11/7/11 8:00	XD	114.6049	121.278	21.8933727	23.15	0.7345	1	121.278
199-F7-2	11/7/11 9:00	XD	114.6055	121.278	21.8914042	23.15	0.7345	1	121.278
199-F7-2	11/7/11 10:00	XD	114.6043	121.278	21.89534121	23.15	0.7345	1	121.278
199-F7-2	11/7/11 11:00	XD	114.6046	121.278	21.89435696	23.15	0.7345	1	121.278
199-F7-2	11/7/11 12:00	XD	114.6049	121.278	21.8933727	23.15	0.7345	1	121.278
199-F7-2	11/7/11 13:00	XD	114.6043	121.278	21.89534121	23.15	0.7345	1	121.278
199-F7-2	11/7/11 14:00	XD	114.6036	121.278	21.8976378	23.15	0.7345	1	121.278
199-F7-2	11/7/11 15:00	XD	114.6039	121.278	21.89665354	23.15	0.7345	1	121.278
199-F7-2	11/7/11 16:00	XD	114.6039	121.278	21.89665354	23.15	0.7345	1	121.278
199-F7-2	11/7/11 17:00	XD	114.6039	121.278	21.89665354	23.15	0.7345	1	121.278
199-F7-2	11/7/11 18:00	XD	114.6033	121.278	21.89862205	23.15	0.7345	1	121.278
199-F7-2	11/7/11 19:00	XD	114.6033	121.278	21.89862205	23.15	0.7345	1	121.278
199-F7-2	11/7/11 20:00	XD	114.603	121.278	21.8996063	23.15	0.7345	1	121.278
199-F7-2	11/7/11 21:00	XD	114.6027	121.278	21.90059055	23.15	0.7345	1	121.278
199-F7-2	11/7/11 22:00	XD	114.6024	121.278	21.9015748	23.15	0.7345	1	121.278
199-F7-2	11/7/11 23:00	XD	114.6021	121.278	21.90255906	23.15	0.7345	1	121.278
199-F7-2	11/8/11 0:00	XD	114.6018	121.278	21.90354331	23.15	0.7345	1	121.278
199-F7-2	11/8/11 1:00	XD	114.6018	121.278	21.90354331	23.15	0.7345	1	121.278
199-F7-2	11/8/11 2:00	XD	114.6018	121.278	21.90354331	23.15	0.7345	1	121.278
199-F7-2	11/8/11 3:00	XD	114.6012	121.278	21.90551181	23.15	0.7345	1	121.278
199-F7-2	11/8/11 4:00	XD	114.6012	121.278	21.90551181	23.15	0.7345	1	121.278
199-F7-2	11/8/11 5:00	XD	114.6012	121.278	21.90551181	23.15	0.7345	1	121.278
199-F7-2	11/8/11 6:00	XD	114.6009	121.278	21.90649606	23.15	0.7345	1	121.278
199-F7-2	11/8/11 7:00	XD	114.6003	121.278	21.90846457	23.15	0.7345	1	121.278
199-F7-2	11/8/11 8:00	XD	114.6	121.278	21.90944882	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/8/11 9:00	XD	114.6	121.278	21.90944882	23.15	0.7345	1	121.278
199-F7-2	11/8/11 10:00	XD	114.6	121.278	21.90944882	23.15	0.7345	1	121.278
199-F7-2	11/8/11 11:00	XD	114.6003	121.278	21.90846457	23.15	0.7345	1	121.278
199-F7-2	11/8/11 12:00	XD	114.5997	121.278	21.91043307	23.15	0.7345	1	121.278
199-F7-2	11/8/11 13:00	XD	114.5994	121.278	21.91141732	23.15	0.7345	1	121.278
199-F7-2	11/8/11 14:00	XD	114.5985	121.278	21.91437008	23.15	0.7345	1	121.278
199-F7-2	11/8/11 15:00	XD	114.5991	121.278	21.91240157	23.15	0.7345	1	121.278
199-F7-2	11/8/11 16:00	XD	114.5988	121.278	21.91338583	23.15	0.7345	1	121.278
199-F7-2	11/8/11 17:00	XD	114.5982	121.278	21.91535433	23.15	0.7345	1	121.278
199-F7-2	11/8/11 18:00	XD	114.5985	121.278	21.91437008	23.15	0.7345	1	121.278
199-F7-2	11/8/11 19:00	XD	114.5985	121.278	21.91437008	23.15	0.7345	1	121.278
199-F7-2	11/8/11 20:00	XD	114.5982	121.278	21.91535433	23.15	0.7345	1	121.278
199-F7-2	11/8/11 21:00	XD	114.5979	121.278	21.91633858	23.15	0.7345	1	121.278
199-F7-2	11/8/11 22:00	XD	114.5972	121.278	21.91863517	23.15	0.7345	1	121.278
199-F7-2	11/8/11 23:00	XD	114.5972	121.278	21.91863517	23.15	0.7345	1	121.278
199-F7-2	11/9/11 0:00	XD	114.5966	121.278	21.92060367	23.15	0.7345	1	121.278
199-F7-2	11/9/11 1:00	XD	114.5969	121.278	21.91961942	23.15	0.7345	1	121.278
199-F7-2	11/9/11 2:00	XD	114.5963	121.278	21.92158793	23.15	0.7345	1	121.278
199-F7-2	11/9/11 3:00	XD	114.596	121.278	21.92257218	23.15	0.7345	1	121.278
199-F7-2	11/9/11 4:00	XD	114.596	121.278	21.92257218	23.15	0.7345	1	121.278
199-F7-2	11/9/11 5:00	XD	114.5954	121.278	21.92454068	23.15	0.7345	1	121.278
199-F7-2	11/9/11 6:00	XD	114.5954	121.278	21.92454068	23.15	0.7345	1	121.278
199-F7-2	11/9/11 7:00	XD	114.5951	121.278	21.92552493	23.15	0.7345	1	121.278
199-F7-2	11/9/11 8:00	XD	114.5948	121.278	21.92650919	23.15	0.7345	1	121.278
199-F7-2	11/9/11 9:00	XD	114.5942	121.278	21.92847769	23.15	0.7345	1	121.278
199-F7-2	11/9/11 10:00	XD	114.5951	121.278	21.92552493	23.15	0.7345	1	121.278
199-F7-2	11/9/11 11:00	XD	114.5963	121.278	21.92158793	23.15	0.7345	1	121.278
199-F7-2	11/9/11 12:00	XD	114.5954	121.278	21.92454068	23.15	0.7345	1	121.278
199-F7-2	11/9/11 13:00	XD	114.5957	121.278	21.92355643	23.15	0.7345	1	121.278
199-F7-2	11/9/11 14:00	XD	114.5948	121.278	21.92650919	23.15	0.7345	1	121.278
199-F7-2	11/9/11 15:00	XD	114.5951	121.278	21.92552493	23.15	0.7345	1	121.278
199-F7-2	11/9/11 16:00	XD	114.5948	121.278	21.92650919	23.15	0.7345	1	121.278
199-F7-2	11/9/11 17:00	XD	114.5945	121.278	21.92749344	23.15	0.7345	1	121.278
199-F7-2	11/9/11 18:00	XD	114.5945	121.278	21.92749344	23.15	0.7345	1	121.278
199-F7-2	11/9/11 19:00	XD	114.5942	121.278	21.92847769	23.15	0.7345	1	121.278
199-F7-2	11/9/11 20:00	XD	114.5942	121.278	21.92847769	23.15	0.7345	1	121.278
199-F7-2	11/9/11 21:00	XD	114.5936	121.278	21.93044619	23.15	0.7345	1	121.278
199-F7-2	11/9/11 22:00	XD	114.5939	121.278	21.92946194	23.15	0.7345	1	121.278
199-F7-2	11/9/11 23:00	XD	114.5936	121.278	21.93044619	23.15	0.7345	1	121.278
199-F7-2	11/10/11 0:00	XD	114.5936	121.278	21.93044619	23.15	0.7345	1	121.278
199-F7-2	11/10/11 1:00	XD	114.5936	121.278	21.93044619	23.15	0.7345	1	121.278
199-F7-2	11/10/11 2:00	XD	114.5933	121.278	21.93143045	23.15	0.7345	1	121.278
199-F7-2	11/10/11 3:00	XD	114.5933	121.278	21.93143045	23.15	0.7345	1	121.278
199-F7-2	11/10/11 4:00	XD	114.5933	121.278	21.93143045	23.15	0.7345	1	121.278
199-F7-2	11/10/11 5:00	XD	114.5927	121.278	21.93339895	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/10/11 6:00	XD	114.593	121.278	21.9324147	23.15	0.7345	1	121.278
199-F7-2	11/10/11 7:00	XD	114.5924	121.278	21.9343832	23.15	0.7345	1	121.278
199-F7-2	11/10/11 8:00	XD	114.5921	121.278	21.93536745	23.15	0.7345	1	121.278
199-F7-2	11/10/11 9:00	XD	114.5918	121.278	21.93635171	23.15	0.7345	1	121.278
199-F7-2	11/10/11 10:00	XD	114.5914	121.278	21.93766404	23.15	0.7345	1	121.278
199-F7-2	11/10/11 11:00	XD	114.5921	121.278	21.93536745	23.15	0.7345	1	121.278
199-F7-2	11/10/11 12:00	XD	114.5951	121.278	21.92552493	23.15	0.7345	1	121.278
199-F7-2	11/10/11 13:00	XD	114.5933	121.278	21.93143045	23.15	0.7345	1	121.278
199-F7-2	11/10/11 14:00	XD	114.5927	121.278	21.93339895	23.15	0.7345	1	121.278
199-F7-2	11/10/11 15:00	XD	114.5921	121.278	21.93536745	23.15	0.7345	1	121.278
199-F7-2	11/10/11 16:00	XD	114.5927	121.278	21.93339895	23.15	0.7345	1	121.278
199-F7-2	11/10/11 17:00	XD	114.5924	121.278	21.9343832	23.15	0.7345	1	121.278
199-F7-2	11/10/11 18:00	XD	114.5921	121.278	21.93536745	23.15	0.7345	1	121.278
199-F7-2	11/10/11 19:00	XD	114.5921	121.278	21.93536745	23.15	0.7345	1	121.278
199-F7-2	11/10/11 20:00	XD	114.5921	121.278	21.93536745	23.15	0.7345	1	121.278
199-F7-2	11/10/11 21:00	XD	114.5918	121.278	21.93635171	23.15	0.7345	1	121.278
199-F7-2	11/10/11 22:00	XD	114.5914	121.278	21.93766404	23.15	0.7345	1	121.278
199-F7-2	11/10/11 23:00	XD	114.5918	121.278	21.93635171	23.15	0.7345	1	121.278
199-F7-2	11/11/11 0:00	XD	114.5914	121.278	21.93766404	23.15	0.7345	1	121.278
199-F7-2	11/11/11 1:00	XD	114.5918	121.278	21.93635171	23.15	0.7345	1	121.278
199-F7-2	11/11/11 2:00	XD	114.5914	121.278	21.93766404	23.15	0.7345	1	121.278
199-F7-2	11/11/11 3:00	XD	114.5921	121.278	21.93536745	23.15	0.7345	1	121.278
199-F7-2	11/11/11 4:00	XD	114.5918	121.278	21.93635171	23.15	0.7345	1	121.278
199-F7-2	11/11/11 5:00	XD	114.5921	121.278	21.93536745	23.15	0.7345	1	121.278
199-F7-2	11/11/11 6:00	XD	114.5918	121.278	21.93635171	23.15	0.7345	1	121.278
199-F7-2	11/11/11 7:00	XD	114.5918	121.278	21.93635171	23.15	0.7345	1	121.278
199-F7-2	11/11/11 8:00	XD	114.5918	121.278	21.93635171	23.15	0.7345	1	121.278
199-F7-2	11/11/11 9:00	XD	114.5918	121.278	21.93635171	23.15	0.7345	1	121.278
199-F7-2	11/11/11 10:00	XD	114.5927	121.278	21.93339895	23.15	0.7345	1	121.278
199-F7-2	11/11/11 11:00	XD	114.5933	121.278	21.93143045	23.15	0.7345	1	121.278
199-F7-2	11/11/11 12:00	XD	114.5936	121.278	21.93044619	23.15	0.7345	1	121.278
199-F7-2	11/11/11 13:00	XD	114.5945	121.278	21.92749344	23.15	0.7345	1	121.278
199-F7-2	11/11/11 14:00	XD	114.5951	121.278	21.92552493	23.15	0.7345	1	121.278
199-F7-2	11/11/11 15:00	XD	114.5957	121.278	21.92355643	23.15	0.7345	1	121.278
199-F7-2	11/11/11 16:00	XD	114.5948	121.278	21.92650919	23.15	0.7345	1	121.278
199-F7-2	11/11/11 17:00	XD	114.5951	121.278	21.92552493	23.15	0.7345	1	121.278
199-F7-2	11/11/11 18:00	XD	114.5948	121.278	21.92650919	23.15	0.7345	1	121.278
199-F7-2	11/11/11 19:00	XD	114.5939	121.278	21.92946194	23.15	0.7345	1	121.278
199-F7-2	11/11/11 20:00	XD	114.5933	121.278	21.93143045	23.15	0.7345	1	121.278
199-F7-2	11/11/11 21:00	XD	114.593	121.278	21.9324147	23.15	0.7345	1	121.278
199-F7-2	11/11/11 22:00	XD	114.5918	121.278	21.93635171	23.15	0.7345	1	121.278
199-F7-2	11/11/11 23:00	XD	114.5921	121.278	21.93536745	23.15	0.7345	1	121.278
199-F7-2	11/12/11 0:00	XD	114.5902	121.278	21.94160105	23.15	0.7345	1	121.278
199-F7-2	11/12/11 1:00	XD	114.5896	121.278	21.94356955	23.15	0.7345	1	121.278
199-F7-2	11/12/11 2:00	XD	114.5887	121.278	21.94652231	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/12/11 3:00	XD	114.5887	121.278	21.94652231	23.15	0.7345	1	121.278
199-F7-2	11/12/11 4:00	XD	114.5884	121.278	21.94750656	23.15	0.7345	1	121.278
199-F7-2	11/12/11 5:00	XD	114.5881	121.278	21.94849081	23.15	0.7345	1	121.278
199-F7-2	11/12/11 6:00	XD	114.5872	121.278	21.95144357	23.15	0.7345	1	121.278
199-F7-2	11/12/11 7:00	XD	114.5869	121.278	21.95242782	23.15	0.7345	1	121.278
199-F7-2	11/12/11 8:00	XD	114.5863	121.278	21.95439633	23.15	0.7345	1	121.278
199-F7-2	11/12/11 9:00	XD	114.5854	121.278	21.95734908	23.15	0.7345	1	121.278
199-F7-2	11/12/11 10:00	XD	114.5872	121.278	21.95144357	23.15	0.7345	1	121.278
199-F7-2	11/12/11 11:00	XD	114.5866	121.278	21.95341207	23.15	0.7345	1	121.278
199-F7-2	11/12/11 12:00	XD	114.5875	121.278	21.95045932	23.15	0.7345	1	121.278
199-F7-2	11/12/11 13:00	XD	114.5881	121.278	21.94849081	23.15	0.7345	1	121.278
199-F7-2	11/12/11 14:00	XD	114.586	121.278	21.95538058	23.15	0.7345	1	121.278
199-F7-2	11/12/11 15:00	XD	114.5869	121.278	21.95242782	23.15	0.7345	1	121.278
199-F7-2	11/12/11 16:00	XD	114.5866	121.278	21.95341207	23.15	0.7345	1	121.278
199-F7-2	11/12/11 17:00	XD	114.5866	121.278	21.95341207	23.15	0.7345	1	121.278
199-F7-2	11/12/11 18:00	XD	114.5866	121.278	21.95341207	23.15	0.7345	1	121.278
199-F7-2	11/12/11 19:00	XD	114.5866	121.278	21.95341207	23.15	0.7345	1	121.278
199-F7-2	11/12/11 20:00	XD	114.5875	121.278	21.95045932	23.15	0.7345	1	121.278
199-F7-2	11/12/11 21:00	XD	114.5878	121.278	21.94947507	23.15	0.7345	1	121.278
199-F7-2	11/12/11 22:00	XD	114.5884	121.278	21.94750656	23.15	0.7345	1	121.278
199-F7-2	11/12/11 23:00	XD	114.5884	121.278	21.94750656	23.15	0.7345	1	121.278
199-F7-2	11/13/11 0:00	XD	114.586	121.278	21.95538058	23.15	0.7345	1	121.278
199-F7-2	11/13/11 1:00	XD	114.5857	121.278	21.95636483	23.15	0.7345	1	121.278
199-F7-2	11/13/11 2:00	XD	114.5854	121.278	21.95734908	23.15	0.7345	1	121.278
199-F7-2	11/13/11 3:00	XD	114.5854	121.278	21.95734908	23.15	0.7345	1	121.278
199-F7-2	11/13/11 4:00	XD	114.5847	121.278	21.95964567	23.15	0.7345	1	121.278
199-F7-2	11/13/11 5:00	XD	114.5844	121.278	21.96062992	23.15	0.7345	1	121.278
199-F7-2	11/13/11 6:00	XD	114.5838	121.278	21.96259843	23.15	0.7345	1	121.278
199-F7-2	11/13/11 7:00	XD	114.5838	121.278	21.96259843	23.15	0.7345	1	121.278
199-F7-2	11/13/11 8:00	XD	114.5832	121.278	21.96456693	23.15	0.7345	1	121.278
199-F7-2	11/13/11 9:00	XD	114.582	121.278	21.96850394	23.15	0.7345	1	121.278
199-F7-2	11/13/11 10:00	XD	114.5832	121.278	21.96456693	23.15	0.7345	1	121.278
199-F7-2	11/13/11 11:00	XD	114.5829	121.278	21.96555118	23.15	0.7345	1	121.278
199-F7-2	11/13/11 12:00	XD	114.5826	121.278	21.96653543	23.15	0.7345	1	121.278
199-F7-2	11/13/11 13:00	XD	114.5823	121.278	21.96751969	23.15	0.7345	1	121.278
199-F7-2	11/13/11 14:00	XD	114.5823	121.278	21.96751969	23.15	0.7345	1	121.278
199-F7-2	11/13/11 15:00	XD	114.5826	121.278	21.96653543	23.15	0.7345	1	121.278
199-F7-2	11/13/11 16:00	XD	114.5823	121.278	21.96751969	23.15	0.7345	1	121.278
199-F7-2	11/13/11 17:00	XD	114.5817	121.278	21.96948819	23.15	0.7345	1	121.278
199-F7-2	11/13/11 18:00	XD	114.5817	121.278	21.96948819	23.15	0.7345	1	121.278
199-F7-2	11/13/11 19:00	XD	114.5811	121.278	21.97145669	23.15	0.7345	1	121.278
199-F7-2	11/13/11 20:00	XD	114.5805	121.278	21.9734252	23.15	0.7345	1	121.278
199-F7-2	11/13/11 21:00	XD	114.5811	121.278	21.97145669	23.15	0.7345	1	121.278
199-F7-2	11/13/11 22:00	XD	114.5811	121.278	21.97145669	23.15	0.7345	1	121.278
199-F7-2	11/13/11 23:00	XD	114.5811	121.278	21.97145669	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/14/11 0:00	XD	114.5805	121.278	21.9734252	23.15	0.7345	1	121.278
199-F7-2	11/14/11 1:00	XD	114.5802	121.278	21.97440945	23.15	0.7345	1	121.278
199-F7-2	11/14/11 2:00	XD	114.5808	121.278	21.97244094	23.15	0.7345	1	121.278
199-F7-2	11/14/11 3:00	XD	114.5808	121.278	21.97244094	23.15	0.7345	1	121.278
199-F7-2	11/14/11 4:00	XD	114.5802	121.278	21.97440945	23.15	0.7345	1	121.278
199-F7-2	11/14/11 5:00	XD	114.5802	121.278	21.97440945	23.15	0.7345	1	121.278
199-F7-2	11/14/11 6:00	XD	114.5799	121.278	21.9753937	23.15	0.7345	1	121.278
199-F7-2	11/14/11 7:00	XD	114.578	121.278	21.9816273	23.15	0.7345	1	121.278
199-F7-2	11/14/11 8:00	XD	114.5786	121.278	21.97965879	23.15	0.7345	1	121.278
199-F7-2	11/14/11 9:00	XD	114.5805	121.278	21.9734252	23.15	0.7345	1	121.278
199-F7-2	11/14/11 10:00	XD	114.5793	121.278	21.9773622	23.15	0.7345	1	121.278
199-F7-2	11/14/11 11:00	XD	114.5805	121.278	21.9734252	23.15	0.7345	1	121.278
199-F7-2	11/14/11 12:00	XD	114.5802	121.278	21.97440945	23.15	0.7345	1	121.278
199-F7-2	11/14/11 13:00	XD	114.579	121.278	21.97834646	23.15	0.7345	1	121.278
199-F7-2	11/14/11 14:00	XD	114.5802	121.278	21.97440945	23.15	0.7345	1	121.278
199-F7-2	11/14/11 15:00	XD	114.5802	121.278	21.97440945	23.15	0.7345	1	121.278
199-F7-2	11/14/11 16:00	XD	114.5768	121.278	21.9855643	23.15	0.7345	1	121.278
199-F7-2	11/14/11 17:00	XD	114.5771	121.278	21.98458005	23.15	0.7345	1	121.278
199-F7-2	11/14/11 18:00	XD	114.5756	121.278	21.98950131	23.15	0.7345	1	121.278
199-F7-2	11/14/11 19:00	XD	114.5756	121.278	21.98950131	23.15	0.7345	1	121.278
199-F7-2	11/14/11 20:00	XD	114.5756	121.278	21.98950131	23.15	0.7345	1	121.278
199-F7-2	11/14/11 21:00	XD	114.5762	121.278	21.98753281	23.15	0.7345	1	121.278
199-F7-2	11/14/11 22:00	XD	114.5747	121.278	21.99245407	23.15	0.7345	1	121.278
199-F7-2	11/14/11 23:00	XD	114.5741	121.278	21.99442257	23.15	0.7345	1	121.278
199-F7-2	11/15/11 0:00	XD	114.5738	121.278	21.99540682	23.15	0.7345	1	121.278
199-F7-2	11/15/11 1:00	XD	114.5735	121.278	21.99639108	23.15	0.7345	1	121.278
199-F7-2	11/15/11 2:00	XD	114.5735	121.278	21.99639108	23.15	0.7345	1	121.278
199-F7-2	11/15/11 3:00	XD	114.5732	121.278	21.99737533	23.15	0.7345	1	121.278
199-F7-2	11/15/11 4:00	XD	114.5729	121.278	21.99835958	23.15	0.7345	1	121.278
199-F7-2	11/15/11 5:00	XD	114.5729	121.278	21.99835958	23.15	0.7345	1	121.278
199-F7-2	11/15/11 6:00	XD	114.5726	121.278	21.99934383	23.15	0.7345	1	121.278
199-F7-2	11/15/11 7:00	XD	114.5719	121.278	22.00164042	23.15	0.7345	1	121.278
199-F7-2	11/15/11 8:00	XD	114.5713	121.278	22.00360892	23.15	0.7345	1	121.278
199-F7-2	11/15/11 9:00	XD	114.5713	121.278	22.00360892	23.15	0.7345	1	121.278
199-F7-2	11/15/11 10:00	XD	114.5716	121.278	22.00262467	23.15	0.7345	1	121.278
199-F7-2	11/15/11 11:00	XD	114.5716	121.278	22.00262467	23.15	0.7345	1	121.278
199-F7-2	11/15/11 12:00	XD	114.5732	121.278	21.99737533	23.15	0.7345	1	121.278
199-F7-2	11/15/11 13:00	XD	114.571	121.278	22.00459318	23.15	0.7345	1	121.278
199-F7-2	11/15/11 14:00	XD	114.5701	121.278	22.00754593	23.15	0.7345	1	121.278
199-F7-2	11/15/11 15:00	XD	114.5701	121.278	22.00754593	23.15	0.7345	1	121.278
199-F7-2	11/15/11 16:00	XD	114.5698	121.278	22.00853018	23.15	0.7345	1	121.278
199-F7-2	11/15/11 17:00	XD	114.5695	121.278	22.00951444	23.15	0.7345	1	121.278
199-F7-2	11/15/11 18:00	XD	114.5689	121.278	22.01148294	23.15	0.7345	1	121.278
199-F7-2	11/15/11 19:00	XD	114.5692	121.278	22.01049869	23.15	0.7345	1	121.278
199-F7-2	11/15/11 20:00	XD	114.5689	121.278	22.01148294	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/15/11 21:00	XD	114.5692	121.278	22.01049869	23.15	0.7345	1	121.278
199-F7-2	11/15/11 22:00	XD	114.5686	121.278	22.01246719	23.15	0.7345	1	121.278
199-F7-2	11/15/11 23:00	XD	114.5683	121.278	22.01345144	23.15	0.7345	1	121.278
199-F7-2	11/16/11 0:00	XD	114.5686	121.278	22.01246719	23.15	0.7345	1	121.278
199-F7-2	11/16/11 1:00	XD	114.5683	121.278	22.01345144	23.15	0.7345	1	121.278
199-F7-2	11/16/11 2:00	XD	114.568	121.278	22.0144357	23.15	0.7345	1	121.278
199-F7-2	11/16/11 3:00	XD	114.5683	121.278	22.01345144	23.15	0.7345	1	121.278
199-F7-2	11/16/11 4:00	XD	114.568	121.278	22.0144357	23.15	0.7345	1	121.278
199-F7-2	11/16/11 5:00	XD	114.568	121.278	22.0144357	23.15	0.7345	1	121.278
199-F7-2	11/16/11 6:00	XD	114.5677	121.278	22.01541995	23.15	0.7345	1	121.278
199-F7-2	11/16/11 7:00	XD	114.5671	121.278	22.01738845	23.15	0.7345	1	121.278
199-F7-2	11/16/11 8:00	XD	114.5671	121.278	22.01738845	23.15	0.7345	1	121.278
199-F7-2	11/16/11 9:00	XD	114.5674	121.278	22.0164042	23.15	0.7345	1	121.278
199-F7-2	11/16/11 10:00	XD	114.5674	121.278	22.0164042	23.15	0.7345	1	121.278
199-F7-2	11/16/11 11:00	XD	114.5674	121.278	22.0164042	23.15	0.7345	1	121.278
199-F7-2	11/16/11 12:00	XD	114.5677	121.278	22.01541995	23.15	0.7345	1	121.278
199-F7-2	11/16/11 13:00	XD	114.5683	121.278	22.01345144	23.15	0.7345	1	121.278
199-F7-2	11/16/11 14:00	XD	114.568	121.278	22.0144357	23.15	0.7345	1	121.278
199-F7-2	11/16/11 15:00	XD	114.5683	121.278	22.01345144	23.15	0.7345	1	121.278
199-F7-2	11/16/11 16:00	XD	114.5689	121.278	22.01148294	23.15	0.7345	1	121.278
199-F7-2	11/16/11 17:00	XD	114.5695	121.278	22.00951444	23.15	0.7345	1	121.278
199-F7-2	11/16/11 18:00	XD	114.5701	121.278	22.00754593	23.15	0.7345	1	121.278
199-F7-2	11/16/11 19:00	XD	114.5701	121.278	22.00754593	23.15	0.7345	1	121.278
199-F7-2	11/16/11 20:00	XD	114.5707	121.278	22.00557743	23.15	0.7345	1	121.278
199-F7-2	11/16/11 21:00	XD	114.5716	121.278	22.00262467	23.15	0.7345	1	121.278
199-F7-2	11/16/11 22:00	XD	114.5722	121.278	22.00065617	23.15	0.7345	1	121.278
199-F7-2	11/16/11 23:00	XD	114.5729	121.278	21.99835958	23.15	0.7345	1	121.278
199-F7-2	11/17/11 0:00	XD	114.5726	121.278	21.99934383	23.15	0.7345	1	121.278
199-F7-2	11/17/11 1:00	XD	114.5738	121.278	21.99540682	23.15	0.7345	1	121.278
199-F7-2	11/17/11 2:00	XD	114.5716	121.278	22.00262467	23.15	0.7345	1	121.278
199-F7-2	11/17/11 3:00	XD	114.571	121.278	22.00459318	23.15	0.7345	1	121.278
199-F7-2	11/17/11 4:00	XD	114.5692	121.278	22.01049869	23.15	0.7345	1	121.278
199-F7-2	11/17/11 5:00	XD	114.5686	121.278	22.01246719	23.15	0.7345	1	121.278
199-F7-2	11/17/11 6:00	XD	114.568	121.278	22.0144357	23.15	0.7345	1	121.278
199-F7-2	11/17/11 7:00	XD	114.5677	121.278	22.01541995	23.15	0.7345	1	121.278
199-F7-2	11/17/11 8:00	XD	114.5665	121.278	22.01935696	23.15	0.7345	1	121.278
199-F7-2	11/17/11 9:00	XD	114.5665	121.278	22.01935696	23.15	0.7345	1	121.278
199-F7-2	11/17/11 10:00	XD	114.5665	121.278	22.01935696	23.15	0.7345	1	121.278
199-F7-2	11/17/11 11:00	XD	114.5646	121.278	22.02559055	23.15	0.7345	1	121.278
199-F7-2	11/17/11 12:00	XD	114.5646	121.278	22.02559055	23.15	0.7345	1	121.278
199-F7-2	11/17/11 13:00	XD	114.5658	121.278	22.02165354	23.15	0.7345	1	121.278
199-F7-2	11/17/11 14:00	XD	114.5662	121.278	22.02034121	23.15	0.7345	1	121.278
199-F7-2	11/17/11 15:00	XD	114.5662	121.278	22.02034121	23.15	0.7345	1	121.278
199-F7-2	11/17/11 16:00	XD	114.5658	121.278	22.02165354	23.15	0.7345	1	121.278
199-F7-2	11/17/11 17:00	XD	114.5665	121.278	22.01935696	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/17/11 18:00	XD	114.5665	121.278	22.01935696	23.15	0.7345	1	121.278
199-F7-2	11/17/11 19:00	XD	114.5658	121.278	22.02165354	23.15	0.7345	1	121.278
199-F7-2	11/17/11 20:00	XD	114.5665	121.278	22.01935696	23.15	0.7345	1	121.278
199-F7-2	11/17/11 21:00	XD	114.5665	121.278	22.01935696	23.15	0.7345	1	121.278
199-F7-2	11/17/11 22:00	XD	114.5662	121.278	22.02034121	23.15	0.7345	1	121.278
199-F7-2	11/17/11 23:00	XD	114.5658	121.278	22.02165354	23.15	0.7345	1	121.278
199-F7-2	11/18/11 0:00	XD	114.5665	121.278	22.01935696	23.15	0.7345	1	121.278
199-F7-2	11/18/11 1:00	XD	114.5662	121.278	22.02034121	23.15	0.7345	1	121.278
199-F7-2	11/18/11 2:00	XD	114.5658	121.278	22.02165354	23.15	0.7345	1	121.278
199-F7-2	11/18/11 3:00	XD	114.5658	121.278	22.02165354	23.15	0.7345	1	121.278
199-F7-2	11/18/11 4:00	XD	114.5655	121.278	22.0226378	23.15	0.7345	1	121.278
199-F7-2	11/18/11 5:00	XD	114.5652	121.278	22.02362205	23.15	0.7345	1	121.278
199-F7-2	11/18/11 6:00	XD	114.5652	121.278	22.02362205	23.15	0.7345	1	121.278
199-F7-2	11/18/11 7:00	XD	114.5649	121.278	22.0246063	23.15	0.7345	1	121.278
199-F7-2	11/18/11 8:00	XD	114.5643	121.278	22.0265748	23.15	0.7345	1	121.278
199-F7-2	11/18/11 9:00	XD	114.5643	121.278	22.0265748	23.15	0.7345	1	121.278
199-F7-2	11/18/11 10:00	XD	114.564	121.278	22.02755906	23.15	0.7345	1	121.278
199-F7-2	11/18/11 11:00	XD	114.5655	121.278	22.0226378	23.15	0.7345	1	121.278
199-F7-2	11/18/11 12:00	XD	114.5634	121.278	22.02952756	23.15	0.7345	1	121.278
199-F7-2	11/18/11 13:00	XD	114.5662	121.278	22.02034121	23.15	0.7345	1	121.278
199-F7-2	11/18/11 14:00	XD	114.5631	121.278	22.03051181	23.15	0.7345	1	121.278
199-F7-2	11/18/11 15:00	XD	114.5634	121.278	22.02952756	23.15	0.7345	1	121.278
199-F7-2	11/18/11 16:00	XD	114.5631	121.278	22.03051181	23.15	0.7345	1	121.278
199-F7-2	11/18/11 17:00	XD	114.5628	121.278	22.03149606	23.15	0.7345	1	121.278
199-F7-2	11/18/11 18:00	XD	114.5622	121.278	22.03346457	23.15	0.7345	1	121.278
199-F7-2	11/18/11 19:00	XD	114.5622	121.278	22.03346457	23.15	0.7345	1	121.278
199-F7-2	11/18/11 20:00	XD	114.5622	121.278	22.03346457	23.15	0.7345	1	121.278
199-F7-2	11/18/11 21:00	XD	114.5616	121.278	22.03543307	23.15	0.7345	1	121.278
199-F7-2	11/18/11 22:00	XD	114.5613	121.278	22.03641732	23.15	0.7345	1	121.278
199-F7-2	11/18/11 23:00	XD	114.5613	121.278	22.03641732	23.15	0.7345	1	121.278
199-F7-2	11/19/11 0:00	XD	114.561	121.278	22.03740157	23.15	0.7345	1	121.278
199-F7-2	11/19/11 1:00	XD	114.5601	121.278	22.04035433	23.15	0.7345	1	121.278
199-F7-2	11/19/11 2:00	XD	114.5604	121.278	22.03937008	23.15	0.7345	1	121.278
199-F7-2	11/19/11 3:00	XD	114.5601	121.278	22.04035433	23.15	0.7345	1	121.278
199-F7-2	11/19/11 4:00	XD	114.5598	121.278	22.04133858	23.15	0.7345	1	121.278
199-F7-2	11/19/11 5:00	XD	114.5594	121.278	22.04265092	23.15	0.7345	1	121.278
199-F7-2	11/19/11 6:00	XD	114.5594	121.278	22.04265092	23.15	0.7345	1	121.278
199-F7-2	11/19/11 7:00	XD	114.5591	121.278	22.04363517	23.15	0.7345	1	121.278
199-F7-2	11/19/11 8:00	XD	114.5585	121.278	22.04560367	23.15	0.7345	1	121.278
199-F7-2	11/19/11 9:00	XD	114.5588	121.278	22.04461942	23.15	0.7345	1	121.278
199-F7-2	11/19/11 10:00	XD	114.5585	121.278	22.04560367	23.15	0.7345	1	121.278
199-F7-2	11/19/11 11:00	XD	114.5585	121.278	22.04560367	23.15	0.7345	1	121.278
199-F7-2	11/19/11 12:00	XD	114.5582	121.278	22.04658793	23.15	0.7345	1	121.278
199-F7-2	11/19/11 13:00	XD	114.5582	121.278	22.04658793	23.15	0.7345	1	121.278
199-F7-2	11/19/11 14:00	XD	114.5579	121.278	22.04757218	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/19/11 15:00	XD	114.5576	121.278	22.04855643	23.15	0.7345	1	121.278
199-F7-2	11/19/11 16:00	XD	114.5573	121.278	22.04954068	23.15	0.7345	1	121.278
199-F7-2	11/19/11 17:00	XD	114.557	121.278	22.05052493	23.15	0.7345	1	121.278
199-F7-2	11/19/11 18:00	XD	114.5567	121.278	22.05150919	23.15	0.7345	1	121.278
199-F7-2	11/19/11 19:00	XD	114.5567	121.278	22.05150919	23.15	0.7345	1	121.278
199-F7-2	11/19/11 20:00	XD	114.5564	121.278	22.05249344	23.15	0.7345	1	121.278
199-F7-2	11/19/11 21:00	XD	114.5561	121.278	22.05347769	23.15	0.7345	1	121.278
199-F7-2	11/19/11 22:00	XD	114.5558	121.278	22.05446194	23.15	0.7345	1	121.278
199-F7-2	11/19/11 23:00	XD	114.5555	121.278	22.05544619	23.15	0.7345	1	121.278
199-F7-2	11/20/11 0:00	XD	114.5555	121.278	22.05544619	23.15	0.7345	1	121.278
199-F7-2	11/20/11 1:00	XD	114.5555	121.278	22.05544619	23.15	0.7345	1	121.278
199-F7-2	11/20/11 2:00	XD	114.5552	121.278	22.05643045	23.15	0.7345	1	121.278
199-F7-2	11/20/11 3:00	XD	114.5552	121.278	22.05643045	23.15	0.7345	1	121.278
199-F7-2	11/20/11 4:00	XD	114.5549	121.278	22.0574147	23.15	0.7345	1	121.278
199-F7-2	11/20/11 5:00	XD	114.5546	121.278	22.05839895	23.15	0.7345	1	121.278
199-F7-2	11/20/11 6:00	XD	114.5543	121.278	22.0593832	23.15	0.7345	1	121.278
199-F7-2	11/20/11 7:00	XD	114.5543	121.278	22.0593832	23.15	0.7345	1	121.278
199-F7-2	11/20/11 8:00	XD	114.554	121.278	22.06036745	23.15	0.7345	1	121.278
199-F7-2	11/20/11 9:00	XD	114.5533	121.278	22.06266404	23.15	0.7345	1	121.278
199-F7-2	11/20/11 10:00	XD	114.553	121.278	22.06364829	23.15	0.7345	1	121.278
199-F7-2	11/20/11 11:00	XD	114.553	121.278	22.06364829	23.15	0.7345	1	121.278
199-F7-2	11/20/11 12:00	XD	114.5533	121.278	22.06266404	23.15	0.7345	1	121.278
199-F7-2	11/20/11 13:00	XD	114.5537	121.278	22.06135171	23.15	0.7345	1	121.278
199-F7-2	11/20/11 14:00	XD	114.5533	121.278	22.06266404	23.15	0.7345	1	121.278
199-F7-2	11/20/11 15:00	XD	114.553	121.278	22.06364829	23.15	0.7345	1	121.278
199-F7-2	11/20/11 16:00	XD	114.553	121.278	22.06364829	23.15	0.7345	1	121.278
199-F7-2	11/20/11 17:00	XD	114.5527	121.278	22.06463255	23.15	0.7345	1	121.278
199-F7-2	11/20/11 18:00	XD	114.5524	121.278	22.0656168	23.15	0.7345	1	121.278
199-F7-2	11/20/11 19:00	XD	114.5524	121.278	22.0656168	23.15	0.7345	1	121.278
199-F7-2	11/20/11 20:00	XD	114.5524	121.278	22.0656168	23.15	0.7345	1	121.278
199-F7-2	11/20/11 21:00	XD	114.5521	121.278	22.06660105	23.15	0.7345	1	121.278
199-F7-2	11/20/11 22:00	XD	114.5524	121.278	22.0656168	23.15	0.7345	1	121.278
199-F7-2	11/20/11 23:00	XD	114.5521	121.278	22.06660105	23.15	0.7345	1	121.278
199-F7-2	11/21/11 0:00	XD	114.5521	121.278	22.06660105	23.15	0.7345	1	121.278
199-F7-2	11/21/11 1:00	XD	114.5518	121.278	22.0675853	23.15	0.7345	1	121.278
199-F7-2	11/21/11 2:00	XD	114.5518	121.278	22.0675853	23.15	0.7345	1	121.278
199-F7-2	11/21/11 3:00	XD	114.5518	121.278	22.0675853	23.15	0.7345	1	121.278
199-F7-2	11/21/11 4:00	XD	114.5524	121.278	22.0656168	23.15	0.7345	1	121.278
199-F7-2	11/21/11 5:00	XD	114.5518	121.278	22.0675853	23.15	0.7345	1	121.278
199-F7-2	11/21/11 6:00	XD	114.5518	121.278	22.0675853	23.15	0.7345	1	121.278
199-F7-2	11/21/11 7:00	XD	114.5515	121.278	22.06856955	23.15	0.7345	1	121.278
199-F7-2	11/21/11 8:00	XD	114.5512	121.278	22.06955381	23.15	0.7345	1	121.278
199-F7-2	11/21/11 9:00	XD	114.5509	121.278	22.07053806	23.15	0.7345	1	121.278
199-F7-2	11/21/11 10:00	XD	114.5512	121.278	22.06955381	23.15	0.7345	1	121.278
199-F7-2	11/21/11 11:00	XD	114.5509	121.278	22.07053806	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/21/11 12:00	XD	114.5521	121.278	22.06660105	23.15	0.7345	1	121.278
199-F7-2	11/21/11 13:00	XD	114.5506	121.278	22.07152231	23.15	0.7345	1	121.278
199-F7-2	11/21/11 14:00	XD	114.5515	121.278	22.06856955	23.15	0.7345	1	121.278
199-F7-2	11/21/11 15:00	XD	114.5506	121.278	22.07152231	23.15	0.7345	1	121.278
199-F7-2	11/21/11 16:00	XD	114.5506	121.278	22.07152231	23.15	0.7345	1	121.278
199-F7-2	11/21/11 17:00	XD	114.5503	121.278	22.07250656	23.15	0.7345	1	121.278
199-F7-2	11/21/11 18:00	XD	114.5512	121.278	22.06955381	23.15	0.7345	1	121.278
199-F7-2	11/21/11 19:00	XD	114.5503	121.278	22.07250656	23.15	0.7345	1	121.278
199-F7-2	11/21/11 20:00	XD	114.5503	121.278	22.07250656	23.15	0.7345	1	121.278
199-F7-2	11/21/11 21:00	XD	114.5503	121.278	22.07250656	23.15	0.7345	1	121.278
199-F7-2	11/21/11 22:00	XD	114.5503	121.278	22.07250656	23.15	0.7345	1	121.278
199-F7-2	11/21/11 23:00	XD	114.5503	121.278	22.07250656	23.15	0.7345	1	121.278
199-F7-2	11/22/11 0:00	XD	114.5506	121.278	22.07152231	23.15	0.7345	1	121.278
199-F7-2	11/22/11 1:00	XD	114.5509	121.278	22.07053806	23.15	0.7345	1	121.278
199-F7-2	11/22/11 2:00	XD	114.5506	121.278	22.07152231	23.15	0.7345	1	121.278
199-F7-2	11/22/11 3:00	XD	114.5509	121.278	22.07053806	23.15	0.7345	1	121.278
199-F7-2	11/22/11 4:00	XD	114.5512	121.278	22.06955381	23.15	0.7345	1	121.278
199-F7-2	11/22/11 5:00	XD	114.5521	121.278	22.06660105	23.15	0.7345	1	121.278
199-F7-2	11/22/11 6:00	XD	114.5527	121.278	22.06463255	23.15	0.7345	1	121.278
199-F7-2	11/22/11 7:00	XD	114.5524	121.278	22.0656168	23.15	0.7345	1	121.278
199-F7-2	11/22/11 8:00	XD	114.5503	121.278	22.07250656	23.15	0.7345	1	121.278
199-F7-2	11/22/11 9:00	XD	114.55	121.278	22.07349081	23.15	0.7345	1	121.278
199-F7-2	11/22/11 10:00	XD	114.55	121.278	22.07349081	23.15	0.7345	1	121.278
199-F7-2	11/22/11 11:00	XD	114.5497	121.278	22.07447507	23.15	0.7345	1	121.278
199-F7-2	11/22/11 12:00	XD	114.5491	121.278	22.07644357	23.15	0.7345	1	121.278
199-F7-2	11/22/11 13:00	XD	114.5491	121.278	22.07644357	23.15	0.7345	1	121.278
199-F7-2	11/22/11 14:00	XD	114.5497	121.278	22.07447507	23.15	0.7345	1	121.278
199-F7-2	11/22/11 15:00	XD	114.5491	121.278	22.07644357	23.15	0.7345	1	121.278
199-F7-2	11/22/11 16:00	XD	114.5488	121.278	22.07742782	23.15	0.7345	1	121.278
199-F7-2	11/22/11 17:00	XD	114.5488	121.278	22.07742782	23.15	0.7345	1	121.278
199-F7-2	11/22/11 18:00	XD	114.5488	121.278	22.07742782	23.15	0.7345	1	121.278
199-F7-2	11/22/11 19:00	XD	114.5488	121.278	22.07742782	23.15	0.7345	1	121.278
199-F7-2	11/22/11 20:00	XD	114.5491	121.278	22.07644357	23.15	0.7345	1	121.278
199-F7-2	11/22/11 21:00	XD	114.5485	121.278	22.07841207	23.15	0.7345	1	121.278
199-F7-2	11/22/11 22:00	XD	114.5494	121.278	22.07545932	23.15	0.7345	1	121.278
199-F7-2	11/22/11 23:00	XD	114.5485	121.278	22.07841207	23.15	0.7345	1	121.278
199-F7-2	11/23/11 0:00	XD	114.5479	121.278	22.08038058	23.15	0.7345	1	121.278
199-F7-2	11/23/11 1:00	XD	114.5488	121.278	22.07742782	23.15	0.7345	1	121.278
199-F7-2	11/23/11 2:00	XD	114.5479	121.278	22.08038058	23.15	0.7345	1	121.278
199-F7-2	11/23/11 3:00	XD	114.5488	121.278	22.07742782	23.15	0.7345	1	121.278
199-F7-2	11/23/11 4:00	XD	114.5497	121.278	22.07447507	23.15	0.7345	1	121.278
199-F7-2	11/23/11 5:00	XD	114.5497	121.278	22.07447507	23.15	0.7345	1	121.278
199-F7-2	11/23/11 6:00	XD	114.5491	121.278	22.07644357	23.15	0.7345	1	121.278
199-F7-2	11/23/11 7:00	XD	114.5482	121.278	22.07939633	23.15	0.7345	1	121.278
199-F7-2	11/23/11 8:00	XD	114.5482	121.278	22.07939633	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/23/11 9:00	XD	114.5485	121.278	22.07841207	23.15	0.7345	1	121.278
199-F7-2	11/23/11 10:00	XD	114.5469	121.278	22.08366142	23.15	0.7345	1	121.278
199-F7-2	11/23/11 11:00	XD	114.5473	121.278	22.08234908	23.15	0.7345	1	121.278
199-F7-2	11/23/11 12:00	XD	114.5466	121.278	22.08464567	23.15	0.7345	1	121.278
199-F7-2	11/23/11 13:00	XD	114.5476	121.278	22.08136483	23.15	0.7345	1	121.278
199-F7-2	11/23/11 14:00	XD	114.5463	121.278	22.08562992	23.15	0.7345	1	121.278
199-F7-2	11/23/11 15:00	XD	114.5463	121.278	22.08562992	23.15	0.7345	1	121.278
199-F7-2	11/23/11 16:00	XD	114.546	121.278	22.08661417	23.15	0.7345	1	121.278
199-F7-2	11/23/11 17:00	XD	114.546	121.278	22.08661417	23.15	0.7345	1	121.278
199-F7-2	11/23/11 18:00	XD	114.5454	121.278	22.08858268	23.15	0.7345	1	121.278
199-F7-2	11/23/11 19:00	XD	114.5448	121.278	22.09055118	23.15	0.7345	1	121.278
199-F7-2	11/23/11 20:00	XD	114.5436	121.278	22.09448819	23.15	0.7345	1	121.278
199-F7-2	11/23/11 21:00	XD	114.5445	121.278	22.09153543	23.15	0.7345	1	121.278
199-F7-2	11/23/11 22:00	XD	114.543	121.278	22.09645669	23.15	0.7345	1	121.278
199-F7-2	11/23/11 23:00	XD	114.5427	121.278	22.09744094	23.15	0.7345	1	121.278
199-F7-2	11/24/11 0:00	XD	114.5424	121.278	22.0984252	23.15	0.7345	1	121.278
199-F7-2	11/24/11 1:00	XD	114.5421	121.278	22.09940945	23.15	0.7345	1	121.278
199-F7-2	11/24/11 2:00	XD	114.5421	121.278	22.09940945	23.15	0.7345	1	121.278
199-F7-2	11/24/11 3:00	XD	114.5418	121.278	22.1003937	23.15	0.7345	1	121.278
199-F7-2	11/24/11 4:00	XD	114.5418	121.278	22.1003937	23.15	0.7345	1	121.278
199-F7-2	11/24/11 5:00	XD	114.5412	121.278	22.1023622	23.15	0.7345	1	121.278
199-F7-2	11/24/11 6:00	XD	114.5412	121.278	22.1023622	23.15	0.7345	1	121.278
199-F7-2	11/24/11 7:00	XD	114.5412	121.278	22.1023622	23.15	0.7345	1	121.278
199-F7-2	11/24/11 8:00	XD	114.5409	121.278	22.10334646	23.15	0.7345	1	121.278
199-F7-2	11/24/11 9:00	XD	114.5418	121.278	22.1003937	23.15	0.7345	1	121.278
199-F7-2	11/24/11 10:00	XD	114.5409	121.278	22.10334646	23.15	0.7345	1	121.278
199-F7-2	11/24/11 11:00	XD	114.5415	121.278	22.10137795	23.15	0.7345	1	121.278
199-F7-2	11/24/11 12:00	XD	114.5421	121.278	22.09940945	23.15	0.7345	1	121.278
199-F7-2	11/24/11 13:00	XD	114.5424	121.278	22.0984252	23.15	0.7345	1	121.278
199-F7-2	11/24/11 14:00	XD	114.5415	121.278	22.10137795	23.15	0.7345	1	121.278
199-F7-2	11/24/11 15:00	XD	114.5427	121.278	22.09744094	23.15	0.7345	1	121.278
199-F7-2	11/24/11 16:00	XD	114.5409	121.278	22.10334646	23.15	0.7345	1	121.278
199-F7-2	11/24/11 17:00	XD	114.5418	121.278	22.1003937	23.15	0.7345	1	121.278
199-F7-2	11/24/11 18:00	XD	114.5415	121.278	22.10137795	23.15	0.7345	1	121.278
199-F7-2	11/24/11 19:00	XD	114.5412	121.278	22.1023622	23.15	0.7345	1	121.278
199-F7-2	11/24/11 20:00	XD	114.5412	121.278	22.1023622	23.15	0.7345	1	121.278
199-F7-2	11/24/11 21:00	XD	114.5412	121.278	22.1023622	23.15	0.7345	1	121.278
199-F7-2	11/24/11 22:00	XD	114.5405	121.278	22.10465879	23.15	0.7345	1	121.278
199-F7-2	11/24/11 23:00	XD	114.5399	121.278	22.1066273	23.15	0.7345	1	121.278
199-F7-2	11/25/11 0:00	XD	114.539	121.278	22.10958005	23.15	0.7345	1	121.278
199-F7-2	11/25/11 1:00	XD	114.5402	121.278	22.10564304	23.15	0.7345	1	121.278
199-F7-2	11/25/11 2:00	XD	114.5378	121.278	22.11351706	23.15	0.7345	1	121.278
199-F7-2	11/25/11 3:00	XD	114.5381	121.278	22.11253281	23.15	0.7345	1	121.278
199-F7-2	11/25/11 4:00	XD	114.5369	121.278	22.11646982	23.15	0.7345	1	121.278
199-F7-2	11/25/11 5:00	XD	114.5363	121.278	22.11843832	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/25/11 10:00	XD	114.5348	121.278	22.12335958	23.15	0.7345	1	121.278
199-F7-2	11/25/11 11:00	XD	114.5348	121.278	22.12335958	23.15	0.7345	1	121.278
199-F7-2	11/25/11 12:00	XD	114.5341	121.278	22.12565617	23.15	0.7345	1	121.278
199-F7-2	11/25/11 13:00	XD	114.5351	121.278	22.12237533	23.15	0.7345	1	121.278
199-F7-2	11/25/11 14:00	XD	114.5335	121.278	22.12762467	23.15	0.7345	1	121.278
199-F7-2	11/25/11 15:00	XD	114.5326	121.278	22.13057743	23.15	0.7345	1	121.278
199-F7-2	11/25/11 16:00	XD	114.5329	121.278	22.12959318	23.15	0.7345	1	121.278
199-F7-2	11/25/11 17:00	XD	114.5335	121.278	22.12762467	23.15	0.7345	1	121.278
199-F7-2	11/25/11 18:00	XD	114.5326	121.278	22.13057743	23.15	0.7345	1	121.278
199-F7-2	11/25/11 19:00	XD	114.5317	121.278	22.13353018	23.15	0.7345	1	121.278
199-F7-2	11/25/11 20:00	XD	114.5314	121.278	22.13451444	23.15	0.7345	1	121.278
199-F7-2	11/25/11 21:00	XD	114.5317	121.278	22.13353018	23.15	0.7345	1	121.278
199-F7-2	11/25/11 22:00	XD	114.5311	121.278	22.13549869	23.15	0.7345	1	121.278
199-F7-2	11/25/11 23:00	XD	114.5311	121.278	22.13549869	23.15	0.7345	1	121.278
199-F7-2	11/26/11 0:00	XD	114.5308	121.278	22.13648294	23.15	0.7345	1	121.278
199-F7-2	11/26/11 1:00	XD	114.5311	121.278	22.13549869	23.15	0.7345	1	121.278
199-F7-2	11/26/11 2:00	XD	114.5308	121.278	22.13648294	23.15	0.7345	1	121.278
199-F7-2	11/26/11 3:00	XD	114.5308	121.278	22.13648294	23.15	0.7345	1	121.278
199-F7-2	11/26/11 4:00	XD	114.5311	121.278	22.13549869	23.15	0.7345	1	121.278
199-F7-2	11/26/11 5:00	XD	114.5305	121.278	22.13746719	23.15	0.7345	1	121.278
199-F7-2	11/26/11 6:00	XD	114.5308	121.278	22.13648294	23.15	0.7345	1	121.278
199-F7-2	11/26/11 7:00	XD	114.5305	121.278	22.13746719	23.15	0.7345	1	121.278
199-F7-2	11/26/11 8:00	XD	114.5305	121.278	22.13746719	23.15	0.7345	1	121.278
199-F7-2	11/26/11 9:00	XD	114.5305	121.278	22.13746719	23.15	0.7345	1	121.278
199-F7-2	11/26/11 10:00	XD	114.5308	121.278	22.13648294	23.15	0.7345	1	121.278
199-F7-2	11/26/11 11:00	XD	114.5308	121.278	22.13648294	23.15	0.7345	1	121.278
199-F7-2	11/26/11 12:00	XD	114.5314	121.278	22.13451444	23.15	0.7345	1	121.278
199-F7-2	11/26/11 13:00	XD	114.5305	121.278	22.13746719	23.15	0.7345	1	121.278
199-F7-2	11/26/11 14:00	XD	114.5299	121.278	22.1394357	23.15	0.7345	1	121.278
199-F7-2	11/26/11 15:00	XD	114.5314	121.278	22.13451444	23.15	0.7345	1	121.278
199-F7-2	11/26/11 16:00	XD	114.5305	121.278	22.13746719	23.15	0.7345	1	121.278
199-F7-2	11/26/11 17:00	XD	114.5299	121.278	22.1394357	23.15	0.7345	1	121.278
199-F7-2	11/26/11 18:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278
199-F7-2	11/26/11 19:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278
199-F7-2	11/26/11 20:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278
199-F7-2	11/26/11 21:00	XD	114.5299	121.278	22.1394357	23.15	0.7345	1	121.278
199-F7-2	11/26/11 22:00	XD	114.5299	121.278	22.1394357	23.15	0.7345	1	121.278
199-F7-2	11/26/11 23:00	XD	114.5299	121.278	22.1394357	23.15	0.7345	1	121.278
199-F7-2	11/27/11 0:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278
199-F7-2	11/27/11 1:00	XD	114.5305	121.278	22.13746719	23.15	0.7345	1	121.278
199-F7-2	11/27/11 2:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278
199-F7-2	11/27/11 3:00	XD	114.5305	121.278	22.13746719	23.15	0.7345	1	121.278
199-F7-2	11/27/11 4:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278
199-F7-2	11/27/11 5:00	XD	114.5305	121.278	22.13746719	23.15	0.7345	1	121.278
199-F7-2	11/27/11 6:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/27/11 7:00	XD	114.5299	121.278	22.1394357	23.15	0.7345	1	121.278
199-F7-2	11/27/11 8:00	XD	114.5308	121.278	22.13648294	23.15	0.7345	1	121.278
199-F7-2	11/27/11 9:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278
199-F7-2	11/27/11 10:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278
199-F7-2	11/27/11 11:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278
199-F7-2	11/27/11 12:00	XD	114.5323	121.278	22.13156168	23.15	0.7345	1	121.278
199-F7-2	11/27/11 13:00	XD	114.5314	121.278	22.13451444	23.15	0.7345	1	121.278
199-F7-2	11/27/11 14:00	XD	114.5314	121.278	22.13451444	23.15	0.7345	1	121.278
199-F7-2	11/27/11 15:00	XD	114.5305	121.278	22.13746719	23.15	0.7345	1	121.278
199-F7-2	11/27/11 16:00	XD	114.5302	121.278	22.13845144	23.15	0.7345	1	121.278
199-F7-2	11/27/11 17:00	XD	114.5293	121.278	22.1414042	23.15	0.7345	1	121.278
199-F7-2	11/27/11 18:00	XD	114.5293	121.278	22.1414042	23.15	0.7345	1	121.278
199-F7-2	11/27/11 19:00	XD	114.5284	121.278	22.14435696	23.15	0.7345	1	121.278
199-F7-2	11/27/11 20:00	XD	114.5281	121.278	22.14534121	23.15	0.7345	1	121.278
199-F7-2	11/27/11 21:00	XD	114.5281	121.278	22.14534121	23.15	0.7345	1	121.278
199-F7-2	11/27/11 22:00	XD	114.5284	121.278	22.14435696	23.15	0.7345	1	121.278
199-F7-2	11/27/11 23:00	XD	114.5268	121.278	22.1496063	23.15	0.7345	1	121.278
199-F7-2	11/28/11 0:00	XD	114.5262	121.278	22.1515748	23.15	0.7345	1	121.278
199-F7-2	11/28/11 1:00	XD	114.5262	121.278	22.1515748	23.15	0.7345	1	121.278
199-F7-2	11/28/11 2:00	XD	114.5265	121.278	22.15059055	23.15	0.7345	1	121.278
199-F7-2	11/28/11 3:00	XD	114.5259	121.278	22.15255906	23.15	0.7345	1	121.278
199-F7-2	11/28/11 4:00	XD	114.5256	121.278	22.15354331	23.15	0.7345	1	121.278
199-F7-2	11/28/11 5:00	XD	114.5259	121.278	22.15255906	23.15	0.7345	1	121.278
199-F7-2	11/28/11 6:00	XD	114.5253	121.278	22.15452756	23.15	0.7345	1	121.278
199-F7-2	11/28/11 7:00	XD	114.5256	121.278	22.15354331	23.15	0.7345	1	121.278
199-F7-2	11/28/11 8:00	XD	114.5247	121.278	22.15649606	23.15	0.7345	1	121.278
199-F7-2	11/28/11 9:00	XD	114.5247	121.278	22.15649606	23.15	0.7345	1	121.278
199-F7-2	11/28/11 10:00	XD	114.5256	121.278	22.15354331	23.15	0.7345	1	121.278
199-F7-2	11/28/11 11:00	XD	114.5232	121.278	22.16141732	23.15	0.7345	1	121.278
199-F7-2	11/28/11 12:00	XD	114.525	121.278	22.15551181	23.15	0.7345	1	121.278
199-F7-2	11/28/11 13:00	XD	114.5238	121.278	22.15944882	23.15	0.7345	1	121.278
199-F7-2	11/28/11 14:00	XD	114.5247	121.278	22.15649606	23.15	0.7345	1	121.278
199-F7-2	11/28/11 15:00	XD	114.5241	121.278	22.15846457	23.15	0.7345	1	121.278
199-F7-2	11/28/11 16:00	XD	114.5244	121.278	22.15748031	23.15	0.7345	1	121.278
199-F7-2	11/28/11 17:00	XD	114.5241	121.278	22.15846457	23.15	0.7345	1	121.278
199-F7-2	11/28/11 18:00	XD	114.5235	121.278	22.16043307	23.15	0.7345	1	121.278
199-F7-2	11/28/11 19:00	XD	114.5238	121.278	22.15944882	23.15	0.7345	1	121.278
199-F7-2	11/28/11 20:00	XD	114.5232	121.278	22.16141732	23.15	0.7345	1	121.278
199-F7-2	11/28/11 21:00	XD	114.5232	121.278	22.16141732	23.15	0.7345	1	121.278
199-F7-2	11/28/11 22:00	XD	114.5235	121.278	22.16043307	23.15	0.7345	1	121.278
199-F7-2	11/28/11 23:00	XD	114.5229	121.278	22.16240157	23.15	0.7345	1	121.278
199-F7-2	11/29/11 0:00	XD	114.5232	121.278	22.16141732	23.15	0.7345	1	121.278
199-F7-2	11/29/11 1:00	XD	114.5235	121.278	22.16043307	23.15	0.7345	1	121.278
199-F7-2	11/29/11 2:00	XD	114.5229	121.278	22.16240157	23.15	0.7345	1	121.278
199-F7-2	11/29/11 3:00	XD	114.5235	121.278	22.16043307	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	11/29/11 4:00	XD	114.5226	121.278	22.16338583	23.15	0.7345	1	121.278
199-F7-2	11/29/11 5:00	XD	114.5226	121.278	22.16338583	23.15	0.7345	1	121.278
199-F7-2	11/29/11 6:00	XD	114.5226	121.278	22.16338583	23.15	0.7345	1	121.278
199-F7-2	11/29/11 7:00	XD	114.5223	121.278	22.16437008	23.15	0.7345	1	121.278
199-F7-2	11/29/11 8:00	XD	114.5223	121.278	22.16437008	23.15	0.7345	1	121.278
199-F7-2	11/29/11 9:00	XD	114.5223	121.278	22.16437008	23.15	0.7345	1	121.278
199-F7-2	11/29/11 10:00	XD	114.5226	121.278	22.16338583	23.15	0.7345	1	121.278
199-F7-2	11/29/11 11:00	XD	114.5229	121.278	22.16240157	23.15	0.7345	1	121.278
199-F7-2	11/29/11 12:00	XD	114.5232	121.278	22.16141732	23.15	0.7345	1	121.278
199-F7-2	11/29/11 13:00	XD	114.5244	121.278	22.15748031	23.15	0.7345	1	121.278
199-F7-2	11/29/11 14:00	XD	114.5259	121.278	22.15255906	23.15	0.7345	1	121.278
199-F7-2	11/29/11 15:00	XD	114.5244	121.278	22.15748031	23.15	0.7345	1	121.278
199-F7-2	11/29/11 16:00	XD	114.5247	121.278	22.15649606	23.15	0.7345	1	121.278
199-F7-2	11/29/11 17:00	XD	114.5235	121.278	22.16043307	23.15	0.7345	1	121.278
199-F7-2	11/29/11 18:00	XD	114.5232	121.278	22.16141732	23.15	0.7345	1	121.278
199-F7-2	11/29/11 19:00	XD	114.5229	121.278	22.16240157	23.15	0.7345	1	121.278
199-F7-2	11/29/11 20:00	XD	114.5226	121.278	22.16338583	23.15	0.7345	1	121.278
199-F7-2	11/29/11 21:00	XD	114.5226	121.278	22.16338583	23.15	0.7345	1	121.278
199-F7-2	11/29/11 22:00	XD	114.522	121.278	22.16535433	23.15	0.7345	1	121.278
199-F7-2	11/29/11 23:00	XD	114.5217	121.278	22.16633858	23.15	0.7345	1	121.278
199-F7-2	11/30/11 0:00	XD	114.521	121.278	22.16863517	23.15	0.7345	1	121.278
199-F7-2	11/30/11 1:00	XD	114.521	121.278	22.16863517	23.15	0.7345	1	121.278
199-F7-2	11/30/11 2:00	XD	114.5207	121.278	22.16961942	23.15	0.7345	1	121.278
199-F7-2	11/30/11 3:00	XD	114.521	121.278	22.16863517	23.15	0.7345	1	121.278
199-F7-2	11/30/11 4:00	XD	114.5204	121.278	22.17060367	23.15	0.7345	1	121.278
199-F7-2	11/30/11 5:00	XD	114.5198	121.278	22.17257218	23.15	0.7345	1	121.278
199-F7-2	11/30/11 6:00	XD	114.5198	121.278	22.17257218	23.15	0.7345	1	121.278
199-F7-2	11/30/11 7:00	XD	114.5192	121.278	22.17454068	23.15	0.7345	1	121.278
199-F7-2	11/30/11 8:00	XD	114.5189	121.278	22.17552493	23.15	0.7345	1	121.278
199-F7-2	11/30/11 9:00	XD	114.5189	121.278	22.17552493	23.15	0.7345	1	121.278
199-F7-2	11/30/11 10:00	XD	114.5189	121.278	22.17552493	23.15	0.7345	1	121.278
199-F7-2	11/30/11 11:00	XD	114.5183	121.278	22.17749344	23.15	0.7345	1	121.278
199-F7-2	11/30/11 12:00	XD	114.5174	121.278	22.18044619	23.15	0.7345	1	121.278
199-F7-2	11/30/11 13:00	XD	114.518	121.278	22.17847769	23.15	0.7345	1	121.278
199-F7-2	11/30/11 14:00	XD	114.5174	121.278	22.18044619	23.15	0.7345	1	121.278
199-F7-2	11/30/11 15:00	XD	114.5171	121.278	22.18143045	23.15	0.7345	1	121.278
199-F7-2	11/30/11 16:00	XD	114.5168	121.278	22.1824147	23.15	0.7345	1	121.278
199-F7-2	11/30/11 17:00	XD	114.5162	121.278	22.1843832	23.15	0.7345	1	121.278
199-F7-2	11/30/11 18:00	XD	114.5174	121.278	22.18044619	23.15	0.7345	1	121.278
199-F7-2	11/30/11 19:00	XD	114.5156	121.278	22.18635171	23.15	0.7345	1	121.278
199-F7-2	11/30/11 20:00	XD	114.5156	121.278	22.18635171	23.15	0.7345	1	121.278
199-F7-2	11/30/11 21:00	XD	114.5152	121.278	22.18766404	23.15	0.7345	1	121.278
199-F7-2	11/30/11 22:00	XD	114.5156	121.278	22.18635171	23.15	0.7345	1	121.278
199-F7-2	11/30/11 23:00	XD	114.5152	121.278	22.18766404	23.15	0.7345	1	121.278
199-F7-2	12/1/11 0:00	XD	114.5146	121.278	22.18963255	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/1/11 1:00	XD	114.5146	121.278	22.18963255	23.15	0.7345	1	121.278
199-F7-2	12/1/11 2:00	XD	114.5143	121.278	22.1906168	23.15	0.7345	1	121.278
199-F7-2	12/1/11 3:00	XD	114.5143	121.278	22.1906168	23.15	0.7345	1	121.278
199-F7-2	12/1/11 4:00	XD	114.5146	121.278	22.18963255	23.15	0.7345	1	121.278
199-F7-2	12/1/11 5:00	XD	114.5143	121.278	22.1906168	23.15	0.7345	1	121.278
199-F7-2	12/1/11 6:00	XD	114.5146	121.278	22.18963255	23.15	0.7345	1	121.278
199-F7-2	12/1/11 7:00	XD	114.5146	121.278	22.18963255	23.15	0.7345	1	121.278
199-F7-2	12/1/11 8:00	XD	114.5137	121.278	22.1925853	23.15	0.7345	1	121.278
199-F7-2	12/1/11 9:00	XD	114.5137	121.278	22.1925853	23.15	0.7345	1	121.278
199-F7-2	12/1/11 10:00	XD	114.5143	121.278	22.1906168	23.15	0.7345	1	121.278
199-F7-2	12/1/11 11:00	XD	114.5156	121.278	22.18635171	23.15	0.7345	1	121.278
199-F7-2	12/1/11 12:00	XD	114.5152	121.278	22.18766404	23.15	0.7345	1	121.278
199-F7-2	12/1/11 13:00	XD	114.5165	121.278	22.18339895	23.15	0.7345	1	121.278
199-F7-2	12/1/11 14:00	XD	114.5174	121.278	22.18044619	23.15	0.7345	1	121.278
199-F7-2	12/1/11 15:00	XD	114.5165	121.278	22.18339895	23.15	0.7345	1	121.278
199-F7-2	12/1/11 16:00	XD	114.5171	121.278	22.18143045	23.15	0.7345	1	121.278
199-F7-2	12/1/11 17:00	XD	114.518	121.278	22.17847769	23.15	0.7345	1	121.278
199-F7-2	12/1/11 18:00	XD	114.5186	121.278	22.17650919	23.15	0.7345	1	121.278
199-F7-2	12/1/11 19:00	XD	114.5195	121.278	22.17355643	23.15	0.7345	1	121.278
199-F7-2	12/1/11 20:00	XD	114.5204	121.278	22.17060367	23.15	0.7345	1	121.278
199-F7-2	12/1/11 21:00	XD	114.5201	121.278	22.17158793	23.15	0.7345	1	121.278
199-F7-2	12/1/11 22:00	XD	114.5195	121.278	22.17355643	23.15	0.7345	1	121.278
199-F7-2	12/1/11 23:00	XD	114.5204	121.278	22.17060367	23.15	0.7345	1	121.278
199-F7-2	12/2/11 0:00	XD	114.5207	121.278	22.16961942	23.15	0.7345	1	121.278
199-F7-2	12/2/11 1:00	XD	114.5189	121.278	22.17552493	23.15	0.7345	1	121.278
199-F7-2	12/2/11 2:00	XD	114.5177	121.278	22.17946194	23.15	0.7345	1	121.278
199-F7-2	12/2/11 3:00	XD	114.5177	121.278	22.17946194	23.15	0.7345	1	121.278
199-F7-2	12/2/11 4:00	XD	114.5171	121.278	22.18143045	23.15	0.7345	1	121.278
199-F7-2	12/2/11 5:00	XD	114.5156	121.278	22.18635171	23.15	0.7345	1	121.278
199-F7-2	12/2/11 6:00	XD	114.5143	121.278	22.1906168	23.15	0.7345	1	121.278
199-F7-2	12/2/11 7:00	XD	114.5143	121.278	22.1906168	23.15	0.7345	1	121.278
199-F7-2	12/2/11 8:00	XD	114.5131	121.278	22.19455381	23.15	0.7345	1	121.278
199-F7-2	12/2/11 9:00	XD	114.5143	121.278	22.1906168	23.15	0.7345	1	121.278
199-F7-2	12/2/11 10:00	XD	114.5137	121.278	22.1925853	23.15	0.7345	1	121.278
199-F7-2	12/2/11 11:00	XD	114.5134	121.278	22.19356955	23.15	0.7345	1	121.278
199-F7-2	12/2/11 12:00	XD	114.5125	121.278	22.19652231	23.15	0.7345	1	121.278
199-F7-2	12/2/11 13:00	XD	114.5131	121.278	22.19455381	23.15	0.7345	1	121.278
199-F7-2	12/2/11 14:00	XD	114.5134	121.278	22.19356955	23.15	0.7345	1	121.278
199-F7-2	12/2/11 15:00	XD	114.5125	121.278	22.19652231	23.15	0.7345	1	121.278
199-F7-2	12/2/11 16:00	XD	114.5128	121.278	22.19553806	23.15	0.7345	1	121.278
199-F7-2	12/2/11 17:00	XD	114.5128	121.278	22.19553806	23.15	0.7345	1	121.278
199-F7-2	12/2/11 18:00	XD	114.5116	121.278	22.19947507	23.15	0.7345	1	121.278
199-F7-2	12/2/11 19:00	XD	114.5116	121.278	22.19947507	23.15	0.7345	1	121.278
199-F7-2	12/2/11 20:00	XD	114.5119	121.278	22.19849081	23.15	0.7345	1	121.278
199-F7-2	12/2/11 21:00	XD	114.5113	121.278	22.20045932	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/2/11 22:00	XD	114.5116	121.278	22.19947507	23.15	0.7345	1	121.278
199-F7-2	12/2/11 23:00	XD	114.5113	121.278	22.20045932	23.15	0.7345	1	121.278
199-F7-2	12/3/11 0:00	XD	114.5116	121.278	22.19947507	23.15	0.7345	1	121.278
199-F7-2	12/3/11 1:00	XD	114.5107	121.278	22.20242782	23.15	0.7345	1	121.278
199-F7-2	12/3/11 2:00	XD	114.511	121.278	22.20144357	23.15	0.7345	1	121.278
199-F7-2	12/3/11 3:00	XD	114.511	121.278	22.20144357	23.15	0.7345	1	121.278
199-F7-2	12/3/11 4:00	XD	114.511	121.278	22.20144357	23.15	0.7345	1	121.278
199-F7-2	12/3/11 5:00	XD	114.5107	121.278	22.20242782	23.15	0.7345	1	121.278
199-F7-2	12/3/11 6:00	XD	114.5107	121.278	22.20242782	23.15	0.7345	1	121.278
199-F7-2	12/3/11 7:00	XD	114.5107	121.278	22.20242782	23.15	0.7345	1	121.278
199-F7-2	12/3/11 8:00	XD	114.5107	121.278	22.20242782	23.15	0.7345	1	121.278
199-F7-2	12/3/11 9:00	XD	114.5101	121.278	22.20439633	23.15	0.7345	1	121.278
199-F7-2	12/3/11 10:00	XD	114.5104	121.278	22.20341207	23.15	0.7345	1	121.278
199-F7-2	12/3/11 11:00	XD	114.5104	121.278	22.20341207	23.15	0.7345	1	121.278
199-F7-2	12/3/11 12:00	XD	114.511	121.278	22.20144357	23.15	0.7345	1	121.278
199-F7-2	12/3/11 13:00	XD	114.5098	121.278	22.20538058	23.15	0.7345	1	121.278
199-F7-2	12/3/11 14:00	XD	114.511	121.278	22.20144357	23.15	0.7345	1	121.278
199-F7-2	12/3/11 15:00	XD	114.511	121.278	22.20144357	23.15	0.7345	1	121.278
199-F7-2	12/3/11 16:00	XD	114.5104	121.278	22.20341207	23.15	0.7345	1	121.278
199-F7-2	12/3/11 17:00	XD	114.5101	121.278	22.20439633	23.15	0.7345	1	121.278
199-F7-2	12/3/11 18:00	XD	114.5098	121.278	22.20538058	23.15	0.7345	1	121.278
199-F7-2	12/3/11 19:00	XD	114.5101	121.278	22.20439633	23.15	0.7345	1	121.278
199-F7-2	12/3/11 20:00	XD	114.5098	121.278	22.20538058	23.15	0.7345	1	121.278
199-F7-2	12/3/11 21:00	XD	114.5098	121.278	22.20538058	23.15	0.7345	1	121.278
199-F7-2	12/3/11 22:00	XD	114.5092	121.278	22.20734908	23.15	0.7345	1	121.278
199-F7-2	12/3/11 23:00	XD	114.5092	121.278	22.20734908	23.15	0.7345	1	121.278
199-F7-2	12/4/11 0:00	XD	114.5092	121.278	22.20734908	23.15	0.7345	1	121.278
199-F7-2	12/4/11 1:00	XD	114.5088	121.278	22.20866142	23.15	0.7345	1	121.278
199-F7-2	12/4/11 2:00	XD	114.5085	121.278	22.20964567	23.15	0.7345	1	121.278
199-F7-2	12/4/11 3:00	XD	114.5085	121.278	22.20964567	23.15	0.7345	1	121.278
199-F7-2	12/4/11 4:00	XD	114.5082	121.278	22.21062992	23.15	0.7345	1	121.278
199-F7-2	12/4/11 5:00	XD	114.5079	121.278	22.21161417	23.15	0.7345	1	121.278
199-F7-2	12/4/11 6:00	XD	114.5085	121.278	22.20964567	23.15	0.7345	1	121.278
199-F7-2	12/4/11 7:00	XD	114.5073	121.278	22.21358268	23.15	0.7345	1	121.278
199-F7-2	12/4/11 8:00	XD	114.507	121.278	22.21456693	23.15	0.7345	1	121.278
199-F7-2	12/4/11 9:00	XD	114.5067	121.278	22.21555118	23.15	0.7345	1	121.278
199-F7-2	12/4/11 10:00	XD	114.5079	121.278	22.21161417	23.15	0.7345	1	121.278
199-F7-2	12/4/11 11:00	XD	114.5055	121.278	22.21948819	23.15	0.7345	1	121.278
199-F7-2	12/4/11 12:00	XD	114.5055	121.278	22.21948819	23.15	0.7345	1	121.278
199-F7-2	12/4/11 13:00	XD	114.5067	121.278	22.21555118	23.15	0.7345	1	121.278
199-F7-2	12/4/11 14:00	XD	114.5073	121.278	22.21358268	23.15	0.7345	1	121.278
199-F7-2	12/4/11 15:00	XD	114.5055	121.278	22.21948819	23.15	0.7345	1	121.278
199-F7-2	12/4/11 16:00	XD	114.5067	121.278	22.21555118	23.15	0.7345	1	121.278
199-F7-2	12/4/11 17:00	XD	114.5061	121.278	22.21751969	23.15	0.7345	1	121.278
199-F7-2	12/4/11 18:00	XD	114.5055	121.278	22.21948819	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/4/11 19:00	XD	114.5049	121.278	22.22145669	23.15	0.7345	1	121.278
199-F7-2	12/4/11 20:00	XD	114.5049	121.278	22.22145669	23.15	0.7345	1	121.278
199-F7-2	12/4/11 21:00	XD	114.5052	121.278	22.22047244	23.15	0.7345	1	121.278
199-F7-2	12/4/11 22:00	XD	114.5049	121.278	22.22145669	23.15	0.7345	1	121.278
199-F7-2	12/4/11 23:00	XD	114.5052	121.278	22.22047244	23.15	0.7345	1	121.278
199-F7-2	12/5/11 0:00	XD	114.5052	121.278	22.22047244	23.15	0.7345	1	121.278
199-F7-2	12/5/11 1:00	XD	114.504	121.278	22.22440945	23.15	0.7345	1	121.278
199-F7-2	12/5/11 2:00	XD	114.5046	121.278	22.22244094	23.15	0.7345	1	121.278
199-F7-2	12/5/11 3:00	XD	114.5049	121.278	22.22145669	23.15	0.7345	1	121.278
199-F7-2	12/5/11 4:00	XD	114.5043	121.278	22.2234252	23.15	0.7345	1	121.278
199-F7-2	12/5/11 5:00	XD	114.5046	121.278	22.22244094	23.15	0.7345	1	121.278
199-F7-2	12/5/11 6:00	XD	114.5046	121.278	22.22244094	23.15	0.7345	1	121.278
199-F7-2	12/5/11 7:00	XD	114.5043	121.278	22.2234252	23.15	0.7345	1	121.278
199-F7-2	12/5/11 8:00	XD	114.5043	121.278	22.2234252	23.15	0.7345	1	121.278
199-F7-2	12/5/11 9:00	XD	114.504	121.278	22.22440945	23.15	0.7345	1	121.278
199-F7-2	12/5/11 10:00	XD	114.504	121.278	22.22440945	23.15	0.7345	1	121.278
199-F7-2	12/5/11 11:00	XD	114.504	121.278	22.22440945	23.15	0.7345	1	121.278
199-F7-2	12/5/11 12:00	XD	114.5043	121.278	22.2234252	23.15	0.7345	1	121.278
199-F7-2	12/5/11 13:00	XD	114.5064	121.278	22.21653543	23.15	0.7345	1	121.278
199-F7-2	12/5/11 14:00	XD	114.5049	121.278	22.22145669	23.15	0.7345	1	121.278
199-F7-2	12/5/11 15:00	XD	114.5043	121.278	22.2234252	23.15	0.7345	1	121.278
199-F7-2	12/5/11 16:00	XD	114.504	121.278	22.22440945	23.15	0.7345	1	121.278
199-F7-2	12/5/11 17:00	XD	114.5037	121.278	22.2253937	23.15	0.7345	1	121.278
199-F7-2	12/5/11 18:00	XD	114.5037	121.278	22.2253937	23.15	0.7345	1	121.278
199-F7-2	12/5/11 19:00	XD	114.5034	121.278	22.22637795	23.15	0.7345	1	121.278
199-F7-2	12/5/11 20:00	XD	114.5034	121.278	22.22637795	23.15	0.7345	1	121.278
199-F7-2	12/5/11 21:00	XD	114.5031	121.278	22.2273622	23.15	0.7345	1	121.278
199-F7-2	12/5/11 22:00	XD	114.5031	121.278	22.2273622	23.15	0.7345	1	121.278
199-F7-2	12/5/11 23:00	XD	114.5031	121.278	22.2273622	23.15	0.7345	1	121.278
199-F7-2	12/6/11 0:00	XD	114.5028	121.278	22.22834646	23.15	0.7345	1	121.278
199-F7-2	12/6/11 1:00	XD	114.5031	121.278	22.2273622	23.15	0.7345	1	121.278
199-F7-2	12/6/11 2:00	XD	114.5031	121.278	22.2273622	23.15	0.7345	1	121.278
199-F7-2	12/6/11 3:00	XD	114.5031	121.278	22.2273622	23.15	0.7345	1	121.278
199-F7-2	12/6/11 4:00	XD	114.5028	121.278	22.22834646	23.15	0.7345	1	121.278
199-F7-2	12/6/11 5:00	XD	114.5034	121.278	22.22637795	23.15	0.7345	1	121.278
199-F7-2	12/6/11 6:00	XD	114.5024	121.278	22.22965879	23.15	0.7345	1	121.278
199-F7-2	12/6/11 7:00	XD	114.5024	121.278	22.22965879	23.15	0.7345	1	121.278
199-F7-2	12/6/11 8:00	XD	114.5024	121.278	22.22965879	23.15	0.7345	1	121.278
199-F7-2	12/6/11 9:00	XD	114.5021	121.278	22.23064304	23.15	0.7345	1	121.278
199-F7-2	12/6/11 10:00	XD	114.5024	121.278	22.22965879	23.15	0.7345	1	121.278
199-F7-2	12/6/11 11:00	XD	114.5031	121.278	22.2273622	23.15	0.7345	1	121.278
199-F7-2	12/6/11 12:00	XD	114.4796	121.278	22.30446194	23.15	0.7345	1	121.278
199-F7-2	12/6/11 13:00	XD	114.5024	121.278	22.22965879	23.15	0.7345	1	121.278
199-F7-2	12/6/11 14:00	XD	114.5028	121.278	22.22834646	23.15	0.7345	1	121.278
199-F7-2	12/6/11 15:00	XD	114.5024	121.278	22.22965879	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/6/11 16:00	XD	114.5024	121.278	22.22965879	23.15	0.7345	1	121.278
199-F7-2	12/6/11 17:00	XD	114.5021	121.278	22.23064304	23.15	0.7345	1	121.278
199-F7-2	12/6/11 18:00	XD	114.5021	121.278	22.23064304	23.15	0.7345	1	121.278
199-F7-2	12/6/11 19:00	XD	114.5021	121.278	22.23064304	23.15	0.7345	1	121.278
199-F7-2	12/6/11 20:00	XD	114.5015	121.278	22.23261155	23.15	0.7345	1	121.278
199-F7-2	12/6/11 21:00	XD	114.5015	121.278	22.23261155	23.15	0.7345	1	121.278
199-F7-2	12/6/11 22:00	XD	114.5018	121.278	22.2316273	23.15	0.7345	1	121.278
199-F7-2	12/6/11 23:00	XD	114.5015	121.278	22.23261155	23.15	0.7345	1	121.278
199-F7-2	12/7/11 0:00	XD	114.5012	121.278	22.2335958	23.15	0.7345	1	121.278
199-F7-2	12/7/11 1:00	XD	114.5015	121.278	22.23261155	23.15	0.7345	1	121.278
199-F7-2	12/7/11 2:00	XD	114.5012	121.278	22.2335958	23.15	0.7345	1	121.278
199-F7-2	12/7/11 3:00	XD	114.5006	121.278	22.2355643	23.15	0.7345	1	121.278
199-F7-2	12/7/11 4:00	XD	114.5012	121.278	22.2335958	23.15	0.7345	1	121.278
199-F7-2	12/7/11 5:00	XD	114.5003	121.278	22.23654856	23.15	0.7345	1	121.278
199-F7-2	12/7/11 6:00	XD	114.5003	121.278	22.23654856	23.15	0.7345	1	121.278
199-F7-2	12/7/11 7:00	XD	114.5003	121.278	22.23654856	23.15	0.7345	1	121.278
199-F7-2	12/7/11 8:00	XD	114.5	121.278	22.23753281	23.15	0.7345	1	121.278
199-F7-2	12/7/11 9:00	XD	114.5	121.278	22.23753281	23.15	0.7345	1	121.278
199-F7-2	12/7/11 10:00	XD	114.4994	121.278	22.23950131	23.15	0.7345	1	121.278
199-F7-2	12/7/11 11:00	XD	114.5006	121.278	22.2355643	23.15	0.7345	1	121.278
199-F7-2	12/7/11 12:00	XD	114.5	121.278	22.23753281	23.15	0.7345	1	121.278
199-F7-2	12/7/11 13:00	XD	114.5003	121.278	22.23654856	23.15	0.7345	1	121.278
199-F7-2	12/7/11 14:00	XD	114.5003	121.278	22.23654856	23.15	0.7345	1	121.278
199-F7-2	12/7/11 15:00	XD	114.5	121.278	22.23753281	23.15	0.7345	1	121.278
199-F7-2	12/7/11 16:00	XD	114.4997	121.278	22.23851706	23.15	0.7345	1	121.278
199-F7-2	12/7/11 17:00	XD	114.4991	121.278	22.24048556	23.15	0.7345	1	121.278
199-F7-2	12/7/11 18:00	XD	114.4997	121.278	22.23851706	23.15	0.7345	1	121.278
199-F7-2	12/7/11 19:00	XD	114.4991	121.278	22.24048556	23.15	0.7345	1	121.278
199-F7-2	12/7/11 20:00	XD	114.4991	121.278	22.24048556	23.15	0.7345	1	121.278
199-F7-2	12/7/11 21:00	XD	114.4985	121.278	22.24245407	23.15	0.7345	1	121.278
199-F7-2	12/7/11 22:00	XD	114.4985	121.278	22.24245407	23.15	0.7345	1	121.278
199-F7-2	12/7/11 23:00	XD	114.4988	121.278	22.24146982	23.15	0.7345	1	121.278
199-F7-2	12/8/11 0:00	XD	114.4985	121.278	22.24245407	23.15	0.7345	1	121.278
199-F7-2	12/8/11 1:00	XD	114.4985	121.278	22.24245407	23.15	0.7345	1	121.278
199-F7-2	12/8/11 2:00	XD	114.4979	121.278	22.24442257	23.15	0.7345	1	121.278
199-F7-2	12/8/11 3:00	XD	114.4976	121.278	22.24540682	23.15	0.7345	1	121.278
199-F7-2	12/8/11 4:00	XD	114.4979	121.278	22.24442257	23.15	0.7345	1	121.278
199-F7-2	12/8/11 5:00	XD	114.4976	121.278	22.24540682	23.15	0.7345	1	121.278
199-F7-2	12/8/11 6:00	XD	114.4976	121.278	22.24540682	23.15	0.7345	1	121.278
199-F7-2	12/8/11 7:00	XD	114.4976	121.278	22.24540682	23.15	0.7345	1	121.278
199-F7-2	12/8/11 8:00	XD	114.4973	121.278	22.24639108	23.15	0.7345	1	121.278
199-F7-2	12/8/11 9:00	XD	114.497	121.278	22.24737533	23.15	0.7345	1	121.278
199-F7-2	12/8/11 10:00	XD	114.4973	121.278	22.24639108	23.15	0.7345	1	121.278
199-F7-2	12/8/11 11:00	XD	114.4976	121.278	22.24540682	23.15	0.7345	1	121.278
199-F7-2	12/8/11 12:00	XD	114.4973	121.278	22.24639108	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/8/11 13:00	XD	114.4973	121.278	22.24639108	23.15	0.7345	1	121.278
199-F7-2	12/8/11 14:00	XD	114.4973	121.278	22.24639108	23.15	0.7345	1	121.278
199-F7-2	12/8/11 15:00	XD	114.4967	121.278	22.24835958	23.15	0.7345	1	121.278
199-F7-2	12/8/11 16:00	XD	114.497	121.278	22.24737533	23.15	0.7345	1	121.278
199-F7-2	12/8/11 17:00	XD	114.4967	121.278	22.24835958	23.15	0.7345	1	121.278
199-F7-2	12/8/11 18:00	XD	114.4964	121.278	22.24934383	23.15	0.7345	1	121.278
199-F7-2	12/8/11 19:00	XD	114.496	121.278	22.25065617	23.15	0.7345	1	121.278
199-F7-2	12/8/11 20:00	XD	114.496	121.278	22.25065617	23.15	0.7345	1	121.278
199-F7-2	12/8/11 21:00	XD	114.4957	121.278	22.25164042	23.15	0.7345	1	121.278
199-F7-2	12/8/11 22:00	XD	114.4957	121.278	22.25164042	23.15	0.7345	1	121.278
199-F7-2	12/8/11 23:00	XD	114.4957	121.278	22.25164042	23.15	0.7345	1	121.278
199-F7-2	12/9/11 0:00	XD	114.4954	121.278	22.25262467	23.15	0.7345	1	121.278
199-F7-2	12/9/11 1:00	XD	114.4954	121.278	22.25262467	23.15	0.7345	1	121.278
199-F7-2	12/9/11 2:00	XD	114.4951	121.278	22.25360892	23.15	0.7345	1	121.278
199-F7-2	12/9/11 3:00	XD	114.4948	121.278	22.25459318	23.15	0.7345	1	121.278
199-F7-2	12/9/11 4:00	XD	114.4948	121.278	22.25459318	23.15	0.7345	1	121.278
199-F7-2	12/9/11 5:00	XD	114.4951	121.278	22.25360892	23.15	0.7345	1	121.278
199-F7-2	12/9/11 6:00	XD	114.4945	121.278	22.25557743	23.15	0.7345	1	121.278
199-F7-2	12/9/11 7:00	XD	114.4942	121.278	22.25656168	23.15	0.7345	1	121.278
199-F7-2	12/9/11 8:00	XD	114.4942	121.278	22.25656168	23.15	0.7345	1	121.278
199-F7-2	12/9/11 9:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/9/11 10:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/9/11 11:00	XD	114.4936	121.278	22.25853018	23.15	0.7345	1	121.278
199-F7-2	12/9/11 12:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/9/11 13:00	XD	114.4942	121.278	22.25656168	23.15	0.7345	1	121.278
199-F7-2	12/9/11 14:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/9/11 15:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/9/11 16:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/9/11 17:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/9/11 18:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/9/11 19:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/9/11 20:00	XD	114.4936	121.278	22.25853018	23.15	0.7345	1	121.278
199-F7-2	12/9/11 21:00	XD	114.4936	121.278	22.25853018	23.15	0.7345	1	121.278
199-F7-2	12/9/11 22:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/9/11 23:00	XD	114.4933	121.278	22.25951444	23.15	0.7345	1	121.278
199-F7-2	12/10/11 0:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/10/11 1:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/10/11 2:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/10/11 3:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/10/11 4:00	XD	114.4942	121.278	22.25656168	23.15	0.7345	1	121.278
199-F7-2	12/10/11 5:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/10/11 6:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/10/11 7:00	XD	114.4936	121.278	22.25853018	23.15	0.7345	1	121.278
199-F7-2	12/10/11 8:00	XD	114.4936	121.278	22.25853018	23.15	0.7345	1	121.278
199-F7-2	12/10/11 9:00	XD	114.4933	121.278	22.25951444	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/10/11 10:00	XD	114.4933	121.278	22.25951444	23.15	0.7345	1	121.278
199-F7-2	12/10/11 11:00	XD	114.4936	121.278	22.25853018	23.15	0.7345	1	121.278
199-F7-2	12/10/11 12:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/10/11 13:00	XD	114.4936	121.278	22.25853018	23.15	0.7345	1	121.278
199-F7-2	12/10/11 14:00	XD	114.4939	121.278	22.25754593	23.15	0.7345	1	121.278
199-F7-2	12/10/11 15:00	XD	114.4936	121.278	22.25853018	23.15	0.7345	1	121.278
199-F7-2	12/10/11 16:00	XD	114.493	121.278	22.26049869	23.15	0.7345	1	121.278
199-F7-2	12/10/11 17:00	XD	114.4933	121.278	22.25951444	23.15	0.7345	1	121.278
199-F7-2	12/10/11 18:00	XD	114.493	121.278	22.26049869	23.15	0.7345	1	121.278
199-F7-2	12/10/11 19:00	XD	114.493	121.278	22.26049869	23.15	0.7345	1	121.278
199-F7-2	12/10/11 20:00	XD	114.4927	121.278	22.26148294	23.15	0.7345	1	121.278
199-F7-2	12/10/11 21:00	XD	114.4927	121.278	22.26148294	23.15	0.7345	1	121.278
199-F7-2	12/10/11 22:00	XD	114.4927	121.278	22.26148294	23.15	0.7345	1	121.278
199-F7-2	12/10/11 23:00	XD	114.4924	121.278	22.26246719	23.15	0.7345	1	121.278
199-F7-2	12/11/11 0:00	XD	114.4927	121.278	22.26148294	23.15	0.7345	1	121.278
199-F7-2	12/11/11 1:00	XD	114.4927	121.278	22.26148294	23.15	0.7345	1	121.278
199-F7-2	12/11/11 2:00	XD	114.4921	121.278	22.26345144	23.15	0.7345	1	121.278
199-F7-2	12/11/11 3:00	XD	114.4924	121.278	22.26246719	23.15	0.7345	1	121.278
199-F7-2	12/11/11 4:00	XD	114.4921	121.278	22.26345144	23.15	0.7345	1	121.278
199-F7-2	12/11/11 5:00	XD	114.4921	121.278	22.26345144	23.15	0.7345	1	121.278
199-F7-2	12/11/11 6:00	XD	114.4918	121.278	22.2644357	23.15	0.7345	1	121.278
199-F7-2	12/11/11 7:00	XD	114.4915	121.278	22.26541995	23.15	0.7345	1	121.278
199-F7-2	12/11/11 8:00	XD	114.4915	121.278	22.26541995	23.15	0.7345	1	121.278
199-F7-2	12/11/11 9:00	XD	114.4912	121.278	22.2664042	23.15	0.7345	1	121.278
199-F7-2	12/11/11 10:00	XD	114.4912	121.278	22.2664042	23.15	0.7345	1	121.278
199-F7-2	12/11/11 11:00	XD	114.4909	121.278	22.26738845	23.15	0.7345	1	121.278
199-F7-2	12/11/11 12:00	XD	114.4909	121.278	22.26738845	23.15	0.7345	1	121.278
199-F7-2	12/11/11 13:00	XD	114.4906	121.278	22.2683727	23.15	0.7345	1	121.278
199-F7-2	12/11/11 14:00	XD	114.4909	121.278	22.26738845	23.15	0.7345	1	121.278
199-F7-2	12/11/11 15:00	XD	114.4906	121.278	22.2683727	23.15	0.7345	1	121.278
199-F7-2	12/11/11 16:00	XD	114.4903	121.278	22.26935696	23.15	0.7345	1	121.278
199-F7-2	12/11/11 17:00	XD	114.4903	121.278	22.26935696	23.15	0.7345	1	121.278
199-F7-2	12/11/11 18:00	XD	114.4903	121.278	22.26935696	23.15	0.7345	1	121.278
199-F7-2	12/11/11 19:00	XD	114.49	121.278	22.27034121	23.15	0.7345	1	121.278
199-F7-2	12/11/11 20:00	XD	114.49	121.278	22.27034121	23.15	0.7345	1	121.278
199-F7-2	12/11/11 21:00	XD	114.4896	121.278	22.27165354	23.15	0.7345	1	121.278
199-F7-2	12/11/11 22:00	XD	114.4893	121.278	22.2726378	23.15	0.7345	1	121.278
199-F7-2	12/11/11 23:00	XD	114.4893	121.278	22.2726378	23.15	0.7345	1	121.278
199-F7-2	12/12/11 0:00	XD	114.489	121.278	22.27362205	23.15	0.7345	1	121.278
199-F7-2	12/12/11 1:00	XD	114.489	121.278	22.27362205	23.15	0.7345	1	121.278
199-F7-2	12/12/11 2:00	XD	114.4884	121.278	22.27559055	23.15	0.7345	1	121.278
199-F7-2	12/12/11 3:00	XD	114.4887	121.278	22.2746063	23.15	0.7345	1	121.278
199-F7-2	12/12/11 4:00	XD	114.4887	121.278	22.2746063	23.15	0.7345	1	121.278
199-F7-2	12/12/11 5:00	XD	114.4881	121.278	22.2765748	23.15	0.7345	1	121.278
199-F7-2	12/12/11 6:00	XD	114.4881	121.278	22.2765748	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/12/11 7:00	XD	114.4881	121.278	22.2765748	23.15	0.7345	1	121.278
199-F7-2	12/12/11 8:00	XD	114.4878	121.278	22.27755906	23.15	0.7345	1	121.278
199-F7-2	12/12/11 9:00	XD	114.4875	121.278	22.27854331	23.15	0.7345	1	121.278
199-F7-2	12/12/11 10:00	XD	114.4878	121.278	22.27755906	23.15	0.7345	1	121.278
199-F7-2	12/12/11 11:00	XD	114.4896	121.278	22.27165354	23.15	0.7345	1	121.278
199-F7-2	12/12/11 12:00	XD	114.4887	121.278	22.2746063	23.15	0.7345	1	121.278
199-F7-2	12/12/11 13:00	XD	114.4881	121.278	22.2765748	23.15	0.7345	1	121.278
199-F7-2	12/12/11 14:00	XD	114.4875	121.278	22.27854331	23.15	0.7345	1	121.278
199-F7-2	12/12/11 15:00	XD	114.4875	121.278	22.27854331	23.15	0.7345	1	121.278
199-F7-2	12/12/11 16:00	XD	114.4875	121.278	22.27854331	23.15	0.7345	1	121.278
199-F7-2	12/12/11 17:00	XD	114.4872	121.278	22.27952756	23.15	0.7345	1	121.278
199-F7-2	12/12/11 18:00	XD	114.4872	121.278	22.27952756	23.15	0.7345	1	121.278
199-F7-2	12/12/11 19:00	XD	114.4872	121.278	22.27952756	23.15	0.7345	1	121.278
199-F7-2	12/12/11 20:00	XD	114.4866	121.278	22.28149606	23.15	0.7345	1	121.278
199-F7-2	12/12/11 21:00	XD	114.4866	121.278	22.28149606	23.15	0.7345	1	121.278
199-F7-2	12/12/11 22:00	XD	114.4866	121.278	22.28149606	23.15	0.7345	1	121.278
199-F7-2	12/12/11 23:00	XD	114.4866	121.278	22.28149606	23.15	0.7345	1	121.278
199-F7-2	12/13/11 0:00	XD	114.4866	121.278	22.28149606	23.15	0.7345	1	121.278
199-F7-2	12/13/11 1:00	XD	114.4866	121.278	22.28149606	23.15	0.7345	1	121.278
199-F7-2	12/13/11 2:00	XD	114.4866	121.278	22.28149606	23.15	0.7345	1	121.278
199-F7-2	12/13/11 3:00	XD	114.4863	121.278	22.28248031	23.15	0.7345	1	121.278
199-F7-2	12/13/11 4:00	XD	114.4863	121.278	22.28248031	23.15	0.7345	1	121.278
199-F7-2	12/13/11 5:00	XD	114.4863	121.278	22.28248031	23.15	0.7345	1	121.278
199-F7-2	12/13/11 6:00	XD	114.486	121.278	22.28346457	23.15	0.7345	1	121.278
199-F7-2	12/13/11 7:00	XD	114.486	121.278	22.28346457	23.15	0.7345	1	121.278
199-F7-2	12/13/11 8:00	XD	114.486	121.278	22.28346457	23.15	0.7345	1	121.278
199-F7-2	12/13/11 9:00	XD	114.4857	121.278	22.28444882	23.15	0.7345	1	121.278
199-F7-2	12/13/11 10:00	XD	114.486	121.278	22.28346457	23.15	0.7345	1	121.278
199-F7-2	12/13/11 11:00	XD	114.486	121.278	22.28346457	23.15	0.7345	1	121.278
199-F7-2	12/13/11 12:00	XD	114.4866	121.278	22.28149606	23.15	0.7345	1	121.278
199-F7-2	12/13/11 13:00	XD	114.4866	121.278	22.28149606	23.15	0.7345	1	121.278
199-F7-2	12/13/11 14:00	XD	114.486	121.278	22.28346457	23.15	0.7345	1	121.278
199-F7-2	12/13/11 15:00	XD	114.4857	121.278	22.28444882	23.15	0.7345	1	121.278
199-F7-2	12/13/11 16:00	XD	114.4854	121.278	22.28543307	23.15	0.7345	1	121.278
199-F7-2	12/13/11 17:00	XD	114.4851	121.278	22.28641732	23.15	0.7345	1	121.278
199-F7-2	12/13/11 18:00	XD	114.4851	121.278	22.28641732	23.15	0.7345	1	121.278
199-F7-2	12/13/11 19:00	XD	114.4851	121.278	22.28641732	23.15	0.7345	1	121.278
199-F7-2	12/13/11 20:00	XD	114.4848	121.278	22.28740157	23.15	0.7345	1	121.278
199-F7-2	12/13/11 21:00	XD	114.4848	121.278	22.28740157	23.15	0.7345	1	121.278
199-F7-2	12/13/11 22:00	XD	114.4845	121.278	22.28838583	23.15	0.7345	1	121.278
199-F7-2	12/13/11 23:00	XD	114.4845	121.278	22.28838583	23.15	0.7345	1	121.278
199-F7-2	12/14/11 0:00	XD	114.4845	121.278	22.28838583	23.15	0.7345	1	121.278
199-F7-2	12/14/11 1:00	XD	114.4845	121.278	22.28838583	23.15	0.7345	1	121.278
199-F7-2	12/14/11 2:00	XD	114.4839	121.278	22.29035433	23.15	0.7345	1	121.278
199-F7-2	12/14/11 3:00	XD	114.4839	121.278	22.29035433	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/15/11 13:00	XD	114.4793	121.278	22.30544619	23.15	0.7345	1	121.278
199-F7-2	12/15/11 14:00	XD	114.4787	121.278	22.3074147	23.15	0.7345	1	121.278
199-F7-2	12/15/11 15:00	XD	114.479	121.278	22.30643045	23.15	0.7345	1	121.278
199-F7-2	12/21/11 11:00	XD	114.4662	121.278	22.3484252	23.15	0.7345	1	121.278
199-F7-2	12/21/11 12:00	XD	114.4671	121.278	22.34547244	23.15	0.7345	1	121.278
199-F7-2	12/21/11 13:00	XD	114.4671	121.278	22.34547244	23.15	0.7345	1	121.278
199-F7-2	12/21/11 14:00	XD	114.4662	121.278	22.3484252	23.15	0.7345	1	121.278
199-F7-2	12/21/11 15:00	XD	114.4668	121.278	22.34645669	23.15	0.7345	1	121.278
199-F7-2	12/21/11 16:00	XD	114.4665	121.278	22.34744094	23.15	0.7345	1	121.278
199-F7-2	12/21/11 17:00	XD	114.4665	121.278	22.34744094	23.15	0.7345	1	121.278
199-F7-2	12/21/11 18:00	XD	114.4659	121.278	22.34940945	23.15	0.7345	1	121.278
199-F7-2	12/21/11 19:00	XD	114.4662	121.278	22.3484252	23.15	0.7345	1	121.278
199-F7-2	12/21/11 20:00	XD	114.4662	121.278	22.3484252	23.15	0.7345	1	121.278
199-F7-2	12/22/11 11:00	XD	114.464	121.278	22.35564304	23.15	0.7345	1	121.278
199-F7-2	12/22/11 12:00	XD	114.4659	121.278	22.34940945	23.15	0.7345	1	121.278
199-F7-2	12/22/11 13:00	XD	114.4653	121.278	22.35137795	23.15	0.7345	1	121.278
199-F7-2	12/22/11 14:00	XD	114.4637	121.278	22.3566273	23.15	0.7345	1	121.278
199-F7-2	12/22/11 15:00	XD	114.4647	121.278	22.35334646	23.15	0.7345	1	121.278
199-F7-2	12/22/11 16:00	XD	114.4653	121.278	22.35137795	23.15	0.7345	1	121.278
199-F7-2	12/22/11 17:00	XD	114.4643	121.278	22.35465879	23.15	0.7345	1	121.278
199-F7-2	12/22/11 18:00	XD	114.465	121.278	22.3523622	23.15	0.7345	1	121.278
199-F7-2	12/22/11 19:00	XD	114.4647	121.278	22.35334646	23.15	0.7345	1	121.278
199-F7-2	12/22/11 20:00	XD	114.4643	121.278	22.35465879	23.15	0.7345	1	121.278
199-F7-2	12/22/11 21:00	XD	114.464	121.278	22.35564304	23.15	0.7345	1	121.278
199-F7-2	12/22/11 22:00	XD	114.4647	121.278	22.35334646	23.15	0.7345	1	121.278
199-F7-2	12/22/11 23:00	XD	114.4643	121.278	22.35465879	23.15	0.7345	1	121.278
199-F7-2	12/23/11 0:00	XD	114.4643	121.278	22.35465879	23.15	0.7345	1	121.278
199-F7-2	12/23/11 1:00	XD	114.4637	121.278	22.3566273	23.15	0.7345	1	121.278
199-F7-2	12/23/11 11:00	XD	114.4625	121.278	22.3605643	23.15	0.7345	1	121.278
199-F7-2	12/23/11 12:00	XD	114.4631	121.278	22.3585958	23.15	0.7345	1	121.278
199-F7-2	12/23/11 13:00	XD	114.4613	121.278	22.36450131	23.15	0.7345	1	121.278
199-F7-2	12/23/11 14:00	XD	114.4634	121.278	22.35761155	23.15	0.7345	1	121.278
199-F7-2	12/23/11 15:00	XD	114.4634	121.278	22.35761155	23.15	0.7345	1	121.278
199-F7-2	12/23/11 16:00	XD	114.4628	121.278	22.35958005	23.15	0.7345	1	121.278
199-F7-2	12/23/11 17:00	XD	114.4619	121.278	22.36253281	23.15	0.7345	1	121.278
199-F7-2	12/23/11 18:00	XD	114.4622	121.278	22.36154856	23.15	0.7345	1	121.278
199-F7-2	12/23/11 19:00	XD	114.4619	121.278	22.36253281	23.15	0.7345	1	121.278
199-F7-2	12/23/11 20:00	XD	114.4625	121.278	22.3605643	23.15	0.7345	1	121.278
199-F7-2	12/23/11 21:00	XD	114.4616	121.278	22.36351706	23.15	0.7345	1	121.278
199-F7-2	12/23/11 22:00	XD	114.4616	121.278	22.36351706	23.15	0.7345	1	121.278
199-F7-2	12/23/11 23:00	XD	114.4619	121.278	22.36253281	23.15	0.7345	1	121.278
199-F7-2	12/24/11 0:00	XD	114.4616	121.278	22.36351706	23.15	0.7345	1	121.278
199-F7-2	12/24/11 1:00	XD	114.4622	121.278	22.36154856	23.15	0.7345	1	121.278
199-F7-2	12/24/11 2:00	XD	114.4616	121.278	22.36351706	23.15	0.7345	1	121.278
199-F7-2	12/24/11 3:00	XD	114.4613	121.278	22.36450131	23.15	0.7345	1	121.278

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F7-2	12/24/11 4:00	XD	114.4622	121.278	22.36154856	23.15	0.7345	1	121.278
199-F7-2	12/24/11 5:00	XD	114.4622	121.278	22.36154856	23.15	0.7345	1	121.278
199-F7-2	12/24/11 6:00	XD	114.4616	121.278	22.36351706	23.15	0.7345	1	121.278
199-F7-2	12/24/11 7:00	XD	114.4616	121.278	22.36351706	23.15	0.7345	1	121.278
199-F7-2	12/24/11 8:00	XD	114.4613	121.278	22.36450131	23.15	0.7345	1	121.278
199-F7-2	12/24/11 9:00	XD	114.461	121.278	22.36548556	23.15	0.7345	1	121.278
199-F7-2	12/24/11 10:00	XD	114.461	121.278	22.36548556	23.15	0.7345	1	121.278
199-F7-2	12/24/11 11:00	XD	114.461	121.278	22.36548556	23.15	0.7345	1	121.278
199-F7-2	12/24/11 12:00	XD	114.4613	121.278	22.36450131	23.15	0.7345	1	121.278
199-F7-2	12/24/11 13:00	XD	114.4613	121.278	22.36450131	23.15	0.7345	1	121.278
199-F7-2	12/24/11 14:00	XD	114.461	121.278	22.36548556	23.15	0.7345	1	121.278
199-F7-2	12/24/11 15:00	XD	114.4616	121.278	22.36351706	23.15	0.7345	1	121.278
199-F7-2	12/24/11 16:00	XD	114.461	121.278	22.36548556	23.15	0.7345	1	121.278
199-F7-2	12/24/11 17:00	XD	114.461	121.278	22.36548556	23.15	0.7345	1	121.278
199-F7-2	12/24/11 18:00	XD	114.4607	121.278	22.36646982	23.15	0.7345	1	121.278
199-F7-2	12/24/11 19:00	XD	114.4607	121.278	22.36646982	23.15	0.7345	1	121.278
199-F7-2	12/24/11 20:00	XD	114.461	121.278	22.36548556	23.15	0.7345	1	121.278
199-F7-2	12/24/11 21:00	XD	114.461	121.278	22.36548556	23.15	0.7345	1	121.278
199-F7-2	12/25/11 14:00	XD	114.4637	121.278	22.3566273	23.15	0.7345	1	121.278
199-F7-2	12/25/11 15:00	XD	114.4647	121.278	22.35334646	23.15	0.7345	1	121.278
199-F7-2	12/25/11 16:00	XD	114.4628	121.278	22.35958005	23.15	0.7345	1	121.278
199-F7-2	12/25/11 17:00	XD	114.4619	121.278	22.36253281	23.15	0.7345	1	121.278
199-F7-2	12/25/11 18:00	XD	114.4613	121.278	22.36450131	23.15	0.7345	1	121.278
199-F7-2	12/25/11 19:00	XD	114.461	121.278	22.36548556	23.15	0.7345	1	121.278
199-F7-2	12/25/11 20:00	XD	114.4607	121.278	22.36646982	23.15	0.7345	1	121.278
199-F7-2	12/25/11 21:00	XD	114.4601	121.278	22.36843832	23.15	0.7345	1	121.278
199-F7-2	12/25/11 22:00	XD	114.4598	121.278	22.36942257	23.15	0.7345	1	121.278
199-F7-2	12/25/11 23:00	XD	114.4592	121.278	22.37139108	23.15	0.7345	1	121.278
199-F7-3	10/26/10 10:19	Manual	115.070608	120.493	17.79				120.493
199-F8-4	9/28/10 9:34	Manual	113.186888	126.275	42.94				126.275
199-F8-4	9/28/10 10:00	XD	113.1631	126.275	43.01804462	42.94	2.1	1	126.275
199-F8-4	9/28/10 11:00	XD	113.1628	126.275	43.01902887	42.94	2.1	1	126.275
199-F8-4	9/28/10 12:00	XD	113.1628	126.275	43.01902887	42.94	2.1	1	126.275
199-F8-4	9/28/10 13:00	XD	113.1625	126.275	43.02001312	42.94	2.1	1	126.275
199-F8-4	9/28/10 14:00	XD	113.1631	126.275	43.01804462	42.94	2.1	1	126.275
199-F8-4	9/28/10 15:00	XD	113.1628	126.275	43.01902887	42.94	2.1	1	126.275
199-F8-4	9/28/10 16:00	XD	113.1634	126.275	43.01706037	42.94	2.1	1	126.275
199-F8-4	9/28/10 17:00	XD	113.1622	126.275	43.02099738	42.94	2.1	1	126.275
199-F8-4	9/28/10 18:00	XD	113.1619	126.275	43.02198163	42.94	2.1	1	126.275
199-F8-4	9/28/10 19:00	XD	113.1622	126.275	43.02099738	42.94	2.1	1	126.275
199-F8-4	9/28/10 20:00	XD	113.1613	126.275	43.02395013	42.94	2.1	1	126.275
199-F8-4	9/28/10 21:00	XD	113.1616	126.275	43.02296588	42.94	2.1	1	126.275
199-F8-4	9/28/10 22:00	XD	113.1613	126.275	43.02395013	42.94	2.1	1	126.275
199-F8-4	9/28/10 23:00	XD	113.1607	126.275	43.02591864	42.94	2.1	1	126.275
199-F8-4	9/29/10 0:00	XD	113.1613	126.275	43.02395013	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/29/10 1:00	XD	113.1607	126.275	43.02591864	42.94	2.1	1	126.275
199-F8-4	9/29/10 2:00	XD	113.1604	126.275	43.02690289	42.94	2.1	1	126.275
199-F8-4	9/29/10 3:00	XD	113.1601	126.275	43.02788714	42.94	2.1	1	126.275
199-F8-4	9/29/10 4:00	XD	113.1598	126.275	43.02887139	42.94	2.1	1	126.275
199-F8-4	9/29/10 5:00	XD	113.1592	126.275	43.03083989	42.94	2.1	1	126.275
199-F8-4	9/29/10 6:00	XD	113.1598	126.275	43.02887139	42.94	2.1	1	126.275
199-F8-4	9/29/10 7:00	XD	113.1588	126.275	43.03215223	42.94	2.1	1	126.275
199-F8-4	9/29/10 8:00	XD	113.1582	126.275	43.03412073	42.94	2.1	1	126.275
199-F8-4	9/29/10 9:00	XD	113.1601	126.275	43.02788714	42.94	2.1	1	126.275
199-F8-4	9/29/10 10:00	XD	113.1595	126.275	43.02985564	42.94	2.1	1	126.275
199-F8-4	9/29/10 11:00	XD	113.1607	126.275	43.02591864	42.94	2.1	1	126.275
199-F8-4	9/29/10 12:00	XD	113.1601	126.275	43.02788714	42.94	2.1	1	126.275
199-F8-4	9/29/10 13:00	XD	113.1598	126.275	43.02887139	42.94	2.1	1	126.275
199-F8-4	9/29/10 14:00	XD	113.1601	126.275	43.02788714	42.94	2.1	1	126.275
199-F8-4	9/29/10 15:00	XD	113.1607	126.275	43.02591864	42.94	2.1	1	126.275
199-F8-4	9/29/10 16:00	XD	113.161	126.275	43.02493438	42.94	2.1	1	126.275
199-F8-4	9/29/10 17:00	XD	113.1604	126.275	43.02690289	42.94	2.1	1	126.275
199-F8-4	9/29/10 18:00	XD	113.1604	126.275	43.02690289	42.94	2.1	1	126.275
199-F8-4	9/29/10 19:00	XD	113.1601	126.275	43.02788714	42.94	2.1	1	126.275
199-F8-4	9/29/10 20:00	XD	113.1595	126.275	43.02985564	42.94	2.1	1	126.275
199-F8-4	9/29/10 21:00	XD	113.1592	126.275	43.03083989	42.94	2.1	1	126.275
199-F8-4	9/29/10 22:00	XD	113.1588	126.275	43.03215223	42.94	2.1	1	126.275
199-F8-4	9/29/10 23:00	XD	113.1592	126.275	43.03083989	42.94	2.1	1	126.275
199-F8-4	9/30/10 0:00	XD	113.1588	126.275	43.03215223	42.94	2.1	1	126.275
199-F8-4	9/30/10 1:00	XD	113.1592	126.275	43.03083989	42.94	2.1	1	126.275
199-F8-4	9/30/10 2:00	XD	113.1588	126.275	43.03215223	42.94	2.1	1	126.275
199-F8-4	9/30/10 3:00	XD	113.1582	126.275	43.03412073	42.94	2.1	1	126.275
199-F8-4	9/30/10 4:00	XD	113.1579	126.275	43.03510499	42.94	2.1	1	126.275
199-F8-4	9/30/10 5:00	XD	113.1576	126.275	43.03608924	42.94	2.1	1	126.275
199-F8-4	9/30/10 6:00	XD	113.1576	126.275	43.03608924	42.94	2.1	1	126.275
199-F8-4	9/30/10 7:00	XD	113.157	126.275	43.03805774	42.94	2.1	1	126.275
199-F8-4	9/30/10 8:00	XD	113.157	126.275	43.03805774	42.94	2.1	1	126.275
199-F8-4	9/30/10 9:00	XD	113.1576	126.275	43.03608924	42.94	2.1	1	126.275
199-F8-4	9/30/10 10:00	XD	113.1585	126.275	43.03313648	42.94	2.1	1	126.275
199-F8-4	9/30/10 11:00	XD	113.1585	126.275	43.03313648	42.94	2.1	1	126.275
199-F8-4	9/30/10 12:00	XD	113.1579	126.275	43.03510499	42.94	2.1	1	126.275
199-F8-4	9/30/10 13:00	XD	113.1576	126.275	43.03608924	42.94	2.1	1	126.275
199-F8-4	9/30/10 14:00	XD	113.1582	126.275	43.03412073	42.94	2.1	1	126.275
199-F8-4	9/30/10 15:00	XD	113.1588	126.275	43.03215223	42.94	2.1	1	126.275
199-F8-4	9/30/10 16:00	XD	113.1585	126.275	43.03313648	42.94	2.1	1	126.275
199-F8-4	9/30/10 17:00	XD	113.1576	126.275	43.03608924	42.94	2.1	1	126.275
199-F8-4	9/30/10 18:00	XD	113.1576	126.275	43.03608924	42.94	2.1	1	126.275
199-F8-4	9/30/10 19:00	XD	113.157	126.275	43.03805774	42.94	2.1	1	126.275
199-F8-4	9/30/10 20:00	XD	113.1567	126.275	43.03904199	42.94	2.1	1	126.275
199-F8-4	9/30/10 21:00	XD	113.1567	126.275	43.03904199	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/30/10 22:00	XD	113.1567	126.275	43.03904199	42.94	2.1	1	126.275
199-F8-4	9/30/10 23:00	XD	113.1564	126.275	43.04002625	42.94	2.1	1	126.275
199-F8-4	10/1/10 0:00	XD	113.1561	126.275	43.0410105	42.94	2.1	1	126.275
199-F8-4	10/1/10 1:00	XD	113.1558	126.275	43.04199475	42.94	2.1	1	126.275
199-F8-4	10/1/10 2:00	XD	113.1558	126.275	43.04199475	42.94	2.1	1	126.275
199-F8-4	10/1/10 3:00	XD	113.1552	126.275	43.04396325	42.94	2.1	1	126.275
199-F8-4	10/1/10 4:00	XD	113.1552	126.275	43.04396325	42.94	2.1	1	126.275
199-F8-4	10/1/10 5:00	XD	113.1549	126.275	43.04494751	42.94	2.1	1	126.275
199-F8-4	10/1/10 6:00	XD	113.1543	126.275	43.04691601	42.94	2.1	1	126.275
199-F8-4	10/1/10 7:00	XD	113.1549	126.275	43.04494751	42.94	2.1	1	126.275
199-F8-4	10/1/10 8:00	XD	113.154	126.275	43.04790026	42.94	2.1	1	126.275
199-F8-4	10/1/10 9:00	XD	113.1537	126.275	43.04888451	42.94	2.1	1	126.275
199-F8-4	10/1/10 10:00	XD	113.1537	126.275	43.04888451	42.94	2.1	1	126.275
199-F8-4	10/1/10 11:00	XD	113.1549	126.275	43.04494751	42.94	2.1	1	126.275
199-F8-4	10/1/10 12:00	XD	113.154	126.275	43.04790026	42.94	2.1	1	126.275
199-F8-4	10/1/10 13:00	XD	113.1537	126.275	43.04888451	42.94	2.1	1	126.275
199-F8-4	10/1/10 14:00	XD	113.154	126.275	43.04790026	42.94	2.1	1	126.275
199-F8-4	10/1/10 15:00	XD	113.1534	126.275	43.04986877	42.94	2.1	1	126.275
199-F8-4	10/1/10 16:00	XD	113.1534	126.275	43.04986877	42.94	2.1	1	126.275
199-F8-4	10/1/10 17:00	XD	113.154	126.275	43.04790026	42.94	2.1	1	126.275
199-F8-4	10/1/10 18:00	XD	113.1534	126.275	43.04986877	42.94	2.1	1	126.275
199-F8-4	10/1/10 19:00	XD	113.1528	126.275	43.05183727	42.94	2.1	1	126.275
199-F8-4	10/1/10 20:00	XD	113.1524	126.275	43.05314961	42.94	2.1	1	126.275
199-F8-4	10/1/10 21:00	XD	113.1524	126.275	43.05314961	42.94	2.1	1	126.275
199-F8-4	10/1/10 22:00	XD	113.1524	126.275	43.05314961	42.94	2.1	1	126.275
199-F8-4	10/1/10 23:00	XD	113.1521	126.275	43.05413386	42.94	2.1	1	126.275
199-F8-4	10/2/10 0:00	XD	113.1518	126.275	43.05511811	42.94	2.1	1	126.275
199-F8-4	10/2/10 1:00	XD	113.1518	126.275	43.05511811	42.94	2.1	1	126.275
199-F8-4	10/2/10 2:00	XD	113.1515	126.275	43.05610236	42.94	2.1	1	126.275
199-F8-4	10/2/10 3:00	XD	113.1515	126.275	43.05610236	42.94	2.1	1	126.275
199-F8-4	10/2/10 4:00	XD	113.1512	126.275	43.05708661	42.94	2.1	1	126.275
199-F8-4	10/2/10 5:00	XD	113.1512	126.275	43.05708661	42.94	2.1	1	126.275
199-F8-4	10/2/10 6:00	XD	113.1509	126.275	43.05807087	42.94	2.1	1	126.275
199-F8-4	10/2/10 7:00	XD	113.1506	126.275	43.05905512	42.94	2.1	1	126.275
199-F8-4	10/2/10 8:00	XD	113.1506	126.275	43.05905512	42.94	2.1	1	126.275
199-F8-4	10/2/10 9:00	XD	113.1509	126.275	43.05807087	42.94	2.1	1	126.275
199-F8-4	10/2/10 10:00	XD	113.1524	126.275	43.05314961	42.94	2.1	1	126.275
199-F8-4	10/2/10 11:00	XD	113.1503	126.275	43.06003937	42.94	2.1	1	126.275
199-F8-4	10/2/10 12:00	XD	113.1515	126.275	43.05610236	42.94	2.1	1	126.275
199-F8-4	10/2/10 13:00	XD	113.1515	126.275	43.05610236	42.94	2.1	1	126.275
199-F8-4	10/2/10 14:00	XD	113.1515	126.275	43.05610236	42.94	2.1	1	126.275
199-F8-4	10/2/10 15:00	XD	113.1518	126.275	43.05511811	42.94	2.1	1	126.275
199-F8-4	10/2/10 16:00	XD	113.1521	126.275	43.05413386	42.94	2.1	1	126.275
199-F8-4	10/2/10 17:00	XD	113.1521	126.275	43.05413386	42.94	2.1	1	126.275
199-F8-4	10/2/10 18:00	XD	113.1515	126.275	43.05610236	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/2/10 19:00	XD	113.1512	126.275	43.05708661	42.94	2.1	1	126.275
199-F8-4	10/2/10 20:00	XD	113.1506	126.275	43.05905512	42.94	2.1	1	126.275
199-F8-4	10/2/10 21:00	XD	113.1512	126.275	43.05708661	42.94	2.1	1	126.275
199-F8-4	10/2/10 22:00	XD	113.1506	126.275	43.05905512	42.94	2.1	1	126.275
199-F8-4	10/2/10 23:00	XD	113.1494	126.275	43.06299213	42.94	2.1	1	126.275
199-F8-4	10/3/10 0:00	XD	113.1515	126.275	43.05610236	42.94	2.1	1	126.275
199-F8-4	10/3/10 1:00	XD	113.1497	126.275	43.06200787	42.94	2.1	1	126.275
199-F8-4	10/3/10 2:00	XD	113.1512	126.275	43.05708661	42.94	2.1	1	126.275
199-F8-4	10/3/10 3:00	XD	113.15	126.275	43.06102362	42.94	2.1	1	126.275
199-F8-4	10/3/10 4:00	XD	113.1491	126.275	43.06397638	42.94	2.1	1	126.275
199-F8-4	10/3/10 5:00	XD	113.1494	126.275	43.06299213	42.94	2.1	1	126.275
199-F8-4	10/3/10 6:00	XD	113.1488	126.275	43.06496063	42.94	2.1	1	126.275
199-F8-4	10/3/10 7:00	XD	113.1488	126.275	43.06496063	42.94	2.1	1	126.275
199-F8-4	10/3/10 8:00	XD	113.1485	126.275	43.06594488	42.94	2.1	1	126.275
199-F8-4	10/3/10 9:00	XD	113.1476	126.275	43.06889764	42.94	2.1	1	126.275
199-F8-4	10/3/10 10:00	XD	113.1467	126.275	43.07185039	42.94	2.1	1	126.275
199-F8-4	10/3/10 11:00	XD	113.1482	126.275	43.06692913	42.94	2.1	1	126.275
199-F8-4	10/3/10 12:00	XD	113.1488	126.275	43.06496063	42.94	2.1	1	126.275
199-F8-4	10/3/10 13:00	XD	113.1488	126.275	43.06496063	42.94	2.1	1	126.275
199-F8-4	10/3/10 14:00	XD	113.1482	126.275	43.06692913	42.94	2.1	1	126.275
199-F8-4	10/3/10 15:00	XD	113.1485	126.275	43.06594488	42.94	2.1	1	126.275
199-F8-4	10/3/10 16:00	XD	113.1485	126.275	43.06594488	42.94	2.1	1	126.275
199-F8-4	10/3/10 17:00	XD	113.1479	126.275	43.06791339	42.94	2.1	1	126.275
199-F8-4	10/3/10 18:00	XD	113.147	126.275	43.07086614	42.94	2.1	1	126.275
199-F8-4	10/3/10 19:00	XD	113.147	126.275	43.07086614	42.94	2.1	1	126.275
199-F8-4	10/3/10 20:00	XD	113.1467	126.275	43.07185039	42.94	2.1	1	126.275
199-F8-4	10/3/10 21:00	XD	113.1467	126.275	43.07185039	42.94	2.1	1	126.275
199-F8-4	10/3/10 22:00	XD	113.146	126.275	43.07414698	42.94	2.1	1	126.275
199-F8-4	10/3/10 23:00	XD	113.146	126.275	43.07414698	42.94	2.1	1	126.275
199-F8-4	10/4/10 0:00	XD	113.146	126.275	43.07414698	42.94	2.1	1	126.275
199-F8-4	10/4/10 1:00	XD	113.1454	126.275	43.07611549	42.94	2.1	1	126.275
199-F8-4	10/4/10 2:00	XD	113.1457	126.275	43.07513123	42.94	2.1	1	126.275
199-F8-4	10/4/10 3:00	XD	113.1451	126.275	43.07709974	42.94	2.1	1	126.275
199-F8-4	10/4/10 4:00	XD	113.1448	126.275	43.07808399	42.94	2.1	1	126.275
199-F8-4	10/4/10 5:00	XD	113.1448	126.275	43.07808399	42.94	2.1	1	126.275
199-F8-4	10/4/10 6:00	XD	113.1445	126.275	43.07906824	42.94	2.1	1	126.275
199-F8-4	10/4/10 7:00	XD	113.1439	126.275	43.08103675	42.94	2.1	1	126.275
199-F8-4	10/4/10 8:00	XD	113.1445	126.275	43.07906824	42.94	2.1	1	126.275
199-F8-4	10/4/10 9:00	XD	113.1445	126.275	43.07906824	42.94	2.1	1	126.275
199-F8-4	10/4/10 10:00	XD	113.1433	126.275	43.08300525	42.94	2.1	1	126.275
199-F8-4	10/4/10 11:00	XD	113.1445	126.275	43.07906824	42.94	2.1	1	126.275
199-F8-4	10/4/10 12:00	XD	113.1445	126.275	43.07906824	42.94	2.1	1	126.275
199-F8-4	10/4/10 13:00	XD	113.1436	126.275	43.082021	42.94	2.1	1	126.275
199-F8-4	10/4/10 14:00	XD	113.143	126.275	43.0839895	42.94	2.1	1	126.275
199-F8-4	10/4/10 15:00	XD	113.1433	126.275	43.08300525	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/4/10 16:00	XD	113.1433	126.275	43.08300525	42.94	2.1	1	126.275
199-F8-4	10/4/10 17:00	XD	113.1436	126.275	43.082021	42.94	2.1	1	126.275
199-F8-4	10/4/10 18:00	XD	113.1427	126.275	43.08497375	42.94	2.1	1	126.275
199-F8-4	10/4/10 19:00	XD	113.1427	126.275	43.08497375	42.94	2.1	1	126.275
199-F8-4	10/4/10 20:00	XD	113.1427	126.275	43.08497375	42.94	2.1	1	126.275
199-F8-4	10/4/10 21:00	XD	113.1415	126.275	43.08891076	42.94	2.1	1	126.275
199-F8-4	10/4/10 22:00	XD	113.1412	126.275	43.08989501	42.94	2.1	1	126.275
199-F8-4	10/4/10 23:00	XD	113.1403	126.275	43.09284777	42.94	2.1	1	126.275
199-F8-4	10/5/10 0:00	XD	113.1399	126.275	43.0941601	42.94	2.1	1	126.275
199-F8-4	10/5/10 1:00	XD	113.1409	126.275	43.09087926	42.94	2.1	1	126.275
199-F8-4	10/5/10 2:00	XD	113.1396	126.275	43.09514436	42.94	2.1	1	126.275
199-F8-4	10/5/10 3:00	XD	113.1393	126.275	43.09612861	42.94	2.1	1	126.275
199-F8-4	10/5/10 4:00	XD	113.1396	126.275	43.09514436	42.94	2.1	1	126.275
199-F8-4	10/5/10 5:00	XD	113.1387	126.275	43.09809711	42.94	2.1	1	126.275
199-F8-4	10/5/10 6:00	XD	113.1387	126.275	43.09809711	42.94	2.1	1	126.275
199-F8-4	10/5/10 7:00	XD	113.1375	126.275	43.10203412	42.94	2.1	1	126.275
199-F8-4	10/5/10 8:00	XD	113.1378	126.275	43.10104987	42.94	2.1	1	126.275
199-F8-4	10/5/10 9:00	XD	113.1372	126.275	43.10301837	42.94	2.1	1	126.275
199-F8-4	10/5/10 10:00	XD	113.1381	126.275	43.10006562	42.94	2.1	1	126.275
199-F8-4	10/5/10 11:00	XD	113.1372	126.275	43.10301837	42.94	2.1	1	126.275
199-F8-4	10/5/10 12:00	XD	113.1387	126.275	43.09809711	42.94	2.1	1	126.275
199-F8-4	10/5/10 13:00	XD	113.1381	126.275	43.10006562	42.94	2.1	1	126.275
199-F8-4	10/5/10 14:00	XD	113.1384	126.275	43.09908136	42.94	2.1	1	126.275
199-F8-4	10/5/10 15:00	XD	113.1381	126.275	43.10006562	42.94	2.1	1	126.275
199-F8-4	10/5/10 16:00	XD	113.1375	126.275	43.10203412	42.94	2.1	1	126.275
199-F8-4	10/5/10 17:00	XD	113.1375	126.275	43.10203412	42.94	2.1	1	126.275
199-F8-4	10/5/10 18:00	XD	113.1375	126.275	43.10203412	42.94	2.1	1	126.275
199-F8-4	10/5/10 19:00	XD	113.1369	126.275	43.10400262	42.94	2.1	1	126.275
199-F8-4	10/5/10 20:00	XD	113.1372	126.275	43.10301837	42.94	2.1	1	126.275
199-F8-4	10/5/10 21:00	XD	113.1375	126.275	43.10203412	42.94	2.1	1	126.275
199-F8-4	10/5/10 22:00	XD	113.1369	126.275	43.10400262	42.94	2.1	1	126.275
199-F8-4	10/5/10 23:00	XD	113.1366	126.275	43.10498688	42.94	2.1	1	126.275
199-F8-4	10/6/10 0:00	XD	113.1366	126.275	43.10498688	42.94	2.1	1	126.275
199-F8-4	10/6/10 1:00	XD	113.136	126.275	43.10695538	42.94	2.1	1	126.275
199-F8-4	10/6/10 2:00	XD	113.1369	126.275	43.10400262	42.94	2.1	1	126.275
199-F8-4	10/6/10 3:00	XD	113.1366	126.275	43.10498688	42.94	2.1	1	126.275
199-F8-4	10/6/10 4:00	XD	113.1363	126.275	43.10597113	42.94	2.1	1	126.275
199-F8-4	10/6/10 5:00	XD	113.1363	126.275	43.10597113	42.94	2.1	1	126.275
199-F8-4	10/6/10 6:00	XD	113.1363	126.275	43.10597113	42.94	2.1	1	126.275
199-F8-4	10/6/10 7:00	XD	113.1351	126.275	43.10990814	42.94	2.1	1	126.275
199-F8-4	10/6/10 8:00	XD	113.1348	126.275	43.11089239	42.94	2.1	1	126.275
199-F8-4	10/6/10 9:00	XD	113.136	126.275	43.10695538	42.94	2.1	1	126.275
199-F8-4	10/6/10 10:00	XD	113.1366	126.275	43.10498688	42.94	2.1	1	126.275
199-F8-4	10/6/10 11:00	XD	113.1366	126.275	43.10498688	42.94	2.1	1	126.275
199-F8-4	10/6/10 12:00	XD	113.1369	126.275	43.10400262	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/6/10 13:00	XD	113.1372	126.275	43.10301837	42.94	2.1	1	126.275
199-F8-4	10/6/10 14:00	XD	113.1363	126.275	43.10597113	42.94	2.1	1	126.275
199-F8-4	10/6/10 15:00	XD	113.1381	126.275	43.10006562	42.94	2.1	1	126.275
199-F8-4	10/6/10 16:00	XD	113.1372	126.275	43.10301837	42.94	2.1	1	126.275
199-F8-4	10/6/10 17:00	XD	113.1369	126.275	43.10400262	42.94	2.1	1	126.275
199-F8-4	10/6/10 18:00	XD	113.1363	126.275	43.10597113	42.94	2.1	1	126.275
199-F8-4	10/6/10 19:00	XD	113.1357	126.275	43.10793963	42.94	2.1	1	126.275
199-F8-4	10/6/10 20:00	XD	113.1357	126.275	43.10793963	42.94	2.1	1	126.275
199-F8-4	10/6/10 21:00	XD	113.1354	126.275	43.10892388	42.94	2.1	1	126.275
199-F8-4	10/6/10 22:00	XD	113.1357	126.275	43.10793963	42.94	2.1	1	126.275
199-F8-4	10/6/10 23:00	XD	113.1354	126.275	43.10892388	42.94	2.1	1	126.275
199-F8-4	10/7/10 0:00	XD	113.1351	126.275	43.10990814	42.94	2.1	1	126.275
199-F8-4	10/7/10 1:00	XD	113.1348	126.275	43.11089239	42.94	2.1	1	126.275
199-F8-4	10/7/10 2:00	XD	113.1348	126.275	43.11089239	42.94	2.1	1	126.275
199-F8-4	10/7/10 3:00	XD	113.1348	126.275	43.11089239	42.94	2.1	1	126.275
199-F8-4	10/7/10 4:00	XD	113.1342	126.275	43.11286089	42.94	2.1	1	126.275
199-F8-4	10/7/10 5:00	XD	113.1342	126.275	43.11286089	42.94	2.1	1	126.275
199-F8-4	10/7/10 6:00	XD	113.1339	126.275	43.11384514	42.94	2.1	1	126.275
199-F8-4	10/7/10 7:00	XD	113.1339	126.275	43.11384514	42.94	2.1	1	126.275
199-F8-4	10/7/10 8:00	XD	113.1335	126.275	43.11515748	42.94	2.1	1	126.275
199-F8-4	10/7/10 9:00	XD	113.1332	126.275	43.11614173	42.94	2.1	1	126.275
199-F8-4	10/7/10 10:00	XD	113.1332	126.275	43.11614173	42.94	2.1	1	126.275
199-F8-4	10/7/10 11:00	XD	113.1329	126.275	43.11712598	42.94	2.1	1	126.275
199-F8-4	10/7/10 12:00	XD	113.1335	126.275	43.11515748	42.94	2.1	1	126.275
199-F8-4	10/7/10 13:00	XD	113.1332	126.275	43.11614173	42.94	2.1	1	126.275
199-F8-4	10/7/10 14:00	XD	113.1335	126.275	43.11515748	42.94	2.1	1	126.275
199-F8-4	10/7/10 15:00	XD	113.1326	126.275	43.11811024	42.94	2.1	1	126.275
199-F8-4	10/7/10 16:00	XD	113.1329	126.275	43.11712598	42.94	2.1	1	126.275
199-F8-4	10/7/10 17:00	XD	113.1317	126.275	43.12106299	42.94	2.1	1	126.275
199-F8-4	10/7/10 18:00	XD	113.132	126.275	43.12007874	42.94	2.1	1	126.275
199-F8-4	10/7/10 19:00	XD	113.1317	126.275	43.12106299	42.94	2.1	1	126.275
199-F8-4	10/7/10 20:00	XD	113.1311	126.275	43.1230315	42.94	2.1	1	126.275
199-F8-4	10/7/10 21:00	XD	113.1314	126.275	43.12204724	42.94	2.1	1	126.275
199-F8-4	10/7/10 22:00	XD	113.1308	126.275	43.12401575	42.94	2.1	1	126.275
199-F8-4	10/7/10 23:00	XD	113.1308	126.275	43.12401575	42.94	2.1	1	126.275
199-F8-4	10/8/10 0:00	XD	113.1308	126.275	43.12401575	42.94	2.1	1	126.275
199-F8-4	10/8/10 1:00	XD	113.1305	126.275	43.125	42.94	2.1	1	126.275
199-F8-4	10/8/10 2:00	XD	113.1302	126.275	43.12598425	42.94	2.1	1	126.275
199-F8-4	10/8/10 3:00	XD	113.1302	126.275	43.12598425	42.94	2.1	1	126.275
199-F8-4	10/8/10 4:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	10/8/10 5:00	XD	113.129	126.275	43.12992126	42.94	2.1	1	126.275
199-F8-4	10/8/10 6:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	10/8/10 7:00	XD	113.129	126.275	43.12992126	42.94	2.1	1	126.275
199-F8-4	10/8/10 8:00	XD	113.1287	126.275	43.13090551	42.94	2.1	1	126.275
199-F8-4	10/8/10 9:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/8/10 10:00	XD	113.129	126.275	43.12992126	42.94	2.1	1	126.275
199-F8-4	10/8/10 11:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	10/8/10 12:00	XD	113.129	126.275	43.12992126	42.94	2.1	1	126.275
199-F8-4	10/8/10 13:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	10/8/10 14:00	XD	113.1287	126.275	43.13090551	42.94	2.1	1	126.275
199-F8-4	10/8/10 15:00	XD	113.1287	126.275	43.13090551	42.94	2.1	1	126.275
199-F8-4	10/8/10 16:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	10/8/10 17:00	XD	113.1281	126.275	43.13287402	42.94	2.1	1	126.275
199-F8-4	10/8/10 18:00	XD	113.1271	126.275	43.13615486	42.94	2.1	1	126.275
199-F8-4	10/8/10 19:00	XD	113.1271	126.275	43.13615486	42.94	2.1	1	126.275
199-F8-4	10/8/10 20:00	XD	113.1271	126.275	43.13615486	42.94	2.1	1	126.275
199-F8-4	10/8/10 21:00	XD	113.1271	126.275	43.13615486	42.94	2.1	1	126.275
199-F8-4	10/8/10 22:00	XD	113.1265	126.275	43.13812336	42.94	2.1	1	126.275
199-F8-4	10/8/10 23:00	XD	113.1259	126.275	43.14009186	42.94	2.1	1	126.275
199-F8-4	10/9/10 0:00	XD	113.1265	126.275	43.13812336	42.94	2.1	1	126.275
199-F8-4	10/9/10 1:00	XD	113.1256	126.275	43.14107612	42.94	2.1	1	126.275
199-F8-4	10/9/10 2:00	XD	113.1253	126.275	43.14206037	42.94	2.1	1	126.275
199-F8-4	10/9/10 3:00	XD	113.1259	126.275	43.14009186	42.94	2.1	1	126.275
199-F8-4	10/9/10 4:00	XD	113.1253	126.275	43.14206037	42.94	2.1	1	126.275
199-F8-4	10/9/10 5:00	XD	113.1253	126.275	43.14206037	42.94	2.1	1	126.275
199-F8-4	10/9/10 6:00	XD	113.125	126.275	43.14304462	42.94	2.1	1	126.275
199-F8-4	10/9/10 7:00	XD	113.1247	126.275	43.14402887	42.94	2.1	1	126.275
199-F8-4	10/9/10 8:00	XD	113.1244	126.275	43.14501312	42.94	2.1	1	126.275
199-F8-4	10/9/10 9:00	XD	113.1244	126.275	43.14501312	42.94	2.1	1	126.275
199-F8-4	10/9/10 10:00	XD	113.1247	126.275	43.14402887	42.94	2.1	1	126.275
199-F8-4	10/9/10 11:00	XD	113.1238	126.275	43.14698163	42.94	2.1	1	126.275
199-F8-4	10/9/10 12:00	XD	113.1238	126.275	43.14698163	42.94	2.1	1	126.275
199-F8-4	10/9/10 13:00	XD	113.1244	126.275	43.14501312	42.94	2.1	1	126.275
199-F8-4	10/9/10 14:00	XD	113.1244	126.275	43.14501312	42.94	2.1	1	126.275
199-F8-4	10/9/10 15:00	XD	113.1244	126.275	43.14501312	42.94	2.1	1	126.275
199-F8-4	10/9/10 16:00	XD	113.1238	126.275	43.14698163	42.94	2.1	1	126.275
199-F8-4	10/9/10 17:00	XD	113.1238	126.275	43.14698163	42.94	2.1	1	126.275
199-F8-4	10/9/10 18:00	XD	113.1235	126.275	43.14796588	42.94	2.1	1	126.275
199-F8-4	10/9/10 19:00	XD	113.1235	126.275	43.14796588	42.94	2.1	1	126.275
199-F8-4	10/9/10 20:00	XD	113.1232	126.275	43.14895013	42.94	2.1	1	126.275
199-F8-4	10/9/10 21:00	XD	113.1229	126.275	43.14993438	42.94	2.1	1	126.275
199-F8-4	10/9/10 22:00	XD	113.1232	126.275	43.14895013	42.94	2.1	1	126.275
199-F8-4	10/9/10 23:00	XD	113.1232	126.275	43.14895013	42.94	2.1	1	126.275
199-F8-4	10/10/10 0:00	XD	113.1235	126.275	43.14796588	42.94	2.1	1	126.275
199-F8-4	10/10/10 1:00	XD	113.1226	126.275	43.15091864	42.94	2.1	1	126.275
199-F8-4	10/10/10 2:00	XD	113.1229	126.275	43.14993438	42.94	2.1	1	126.275
199-F8-4	10/10/10 3:00	XD	113.1229	126.275	43.14993438	42.94	2.1	1	126.275
199-F8-4	10/10/10 4:00	XD	113.1229	126.275	43.14993438	42.94	2.1	1	126.275
199-F8-4	10/10/10 5:00	XD	113.1226	126.275	43.15091864	42.94	2.1	1	126.275
199-F8-4	10/10/10 6:00	XD	113.1235	126.275	43.14796588	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/10/10 7:00	XD	113.1223	126.275	43.15190289	42.94	2.1	1	126.275
199-F8-4	10/10/10 8:00	XD	113.1217	126.275	43.15387139	42.94	2.1	1	126.275
199-F8-4	10/10/10 9:00	XD	113.122	126.275	43.15288714	42.94	2.1	1	126.275
199-F8-4	10/10/10 10:00	XD	113.122	126.275	43.15288714	42.94	2.1	1	126.275
199-F8-4	10/10/10 11:00	XD	113.1217	126.275	43.15387139	42.94	2.1	1	126.275
199-F8-4	10/10/10 12:00	XD	113.1214	126.275	43.15485564	42.94	2.1	1	126.275
199-F8-4	10/10/10 13:00	XD	113.122	126.275	43.15288714	42.94	2.1	1	126.275
199-F8-4	10/10/10 14:00	XD	113.1201	126.275	43.15912073	42.94	2.1	1	126.275
199-F8-4	10/10/10 15:00	XD	113.1198	126.275	43.16010499	42.94	2.1	1	126.275
199-F8-4	10/10/10 16:00	XD	113.1204	126.275	43.15813648	42.94	2.1	1	126.275
199-F8-4	10/10/10 17:00	XD	113.1207	126.275	43.15715223	42.94	2.1	1	126.275
199-F8-4	10/10/10 18:00	XD	113.1198	126.275	43.16010499	42.94	2.1	1	126.275
199-F8-4	10/10/10 19:00	XD	113.1195	126.275	43.16108924	42.94	2.1	1	126.275
199-F8-4	10/10/10 20:00	XD	113.1189	126.275	43.16305774	42.94	2.1	1	126.275
199-F8-4	10/10/10 21:00	XD	113.1192	126.275	43.16207349	42.94	2.1	1	126.275
199-F8-4	10/10/10 22:00	XD	113.1192	126.275	43.16207349	42.94	2.1	1	126.275
199-F8-4	10/10/10 23:00	XD	113.1189	126.275	43.16305774	42.94	2.1	1	126.275
199-F8-4	10/11/10 0:00	XD	113.1183	126.275	43.16502625	42.94	2.1	1	126.275
199-F8-4	10/11/10 1:00	XD	113.1177	126.275	43.16699475	42.94	2.1	1	126.275
199-F8-4	10/11/10 2:00	XD	113.118	126.275	43.1660105	42.94	2.1	1	126.275
199-F8-4	10/11/10 3:00	XD	113.1177	126.275	43.16699475	42.94	2.1	1	126.275
199-F8-4	10/11/10 4:00	XD	113.1177	126.275	43.16699475	42.94	2.1	1	126.275
199-F8-4	10/11/10 5:00	XD	113.1168	126.275	43.16994751	42.94	2.1	1	126.275
199-F8-4	10/11/10 6:00	XD	113.1171	126.275	43.16896325	42.94	2.1	1	126.275
199-F8-4	10/11/10 7:00	XD	113.1159	126.275	43.17290026	42.94	2.1	1	126.275
199-F8-4	10/11/10 8:00	XD	113.1156	126.275	43.17388451	42.94	2.1	1	126.275
199-F8-4	10/11/10 9:00	XD	113.1171	126.275	43.16896325	42.94	2.1	1	126.275
199-F8-4	10/11/10 10:00	XD	113.1159	126.275	43.17290026	42.94	2.1	1	126.275
199-F8-4	10/11/10 11:00	XD	113.1165	126.275	43.17093176	42.94	2.1	1	126.275
199-F8-4	10/11/10 12:00	XD	113.1171	126.275	43.16896325	42.94	2.1	1	126.275
199-F8-4	10/11/10 13:00	XD	113.1153	126.275	43.17486877	42.94	2.1	1	126.275
199-F8-4	10/11/10 14:00	XD	113.115	126.275	43.17585302	42.94	2.1	1	126.275
199-F8-4	10/11/10 15:00	XD	113.1159	126.275	43.17290026	42.94	2.1	1	126.275
199-F8-4	10/11/10 16:00	XD	113.1162	126.275	43.17191601	42.94	2.1	1	126.275
199-F8-4	10/11/10 17:00	XD	113.1153	126.275	43.17486877	42.94	2.1	1	126.275
199-F8-4	10/11/10 18:00	XD	113.1147	126.275	43.17683727	42.94	2.1	1	126.275
199-F8-4	10/11/10 19:00	XD	113.1147	126.275	43.17683727	42.94	2.1	1	126.275
199-F8-4	10/11/10 20:00	XD	113.114	126.275	43.17913386	42.94	2.1	1	126.275
199-F8-4	10/11/10 21:00	XD	113.114	126.275	43.17913386	42.94	2.1	1	126.275
199-F8-4	10/11/10 22:00	XD	113.1143	126.275	43.17814961	42.94	2.1	1	126.275
199-F8-4	10/11/10 23:00	XD	113.1137	126.275	43.18011811	42.94	2.1	1	126.275
199-F8-4	10/12/10 0:00	XD	113.1137	126.275	43.18011811	42.94	2.1	1	126.275
199-F8-4	10/12/10 1:00	XD	113.1134	126.275	43.18110236	42.94	2.1	1	126.275
199-F8-4	10/12/10 2:00	XD	113.1134	126.275	43.18110236	42.94	2.1	1	126.275
199-F8-4	10/12/10 3:00	XD	113.1134	126.275	43.18110236	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/12/10 4:00	XD	113.1131	126.275	43.18208661	42.94	2.1	1	126.275
199-F8-4	10/12/10 5:00	XD	113.1128	126.275	43.18307087	42.94	2.1	1	126.275
199-F8-4	10/12/10 6:00	XD	113.1128	126.275	43.18307087	42.94	2.1	1	126.275
199-F8-4	10/12/10 7:00	XD	113.1122	126.275	43.18503937	42.94	2.1	1	126.275
199-F8-4	10/12/10 8:00	XD	113.1119	126.275	43.18602362	42.94	2.1	1	126.275
199-F8-4	10/12/10 9:00	XD	113.1116	126.275	43.18700787	42.94	2.1	1	126.275
199-F8-4	10/12/10 10:00	XD	113.1122	126.275	43.18503937	42.94	2.1	1	126.275
199-F8-4	10/12/10 11:00	XD	113.1116	126.275	43.18700787	42.94	2.1	1	126.275
199-F8-4	10/12/10 12:00	XD	113.1119	126.275	43.18602362	42.94	2.1	1	126.275
199-F8-4	10/12/10 13:00	XD	113.1119	126.275	43.18602362	42.94	2.1	1	126.275
199-F8-4	10/12/10 14:00	XD	113.1128	126.275	43.18307087	42.94	2.1	1	126.275
199-F8-4	10/12/10 15:00	XD	113.1125	126.275	43.18405512	42.94	2.1	1	126.275
199-F8-4	10/12/10 16:00	XD	113.1116	126.275	43.18700787	42.94	2.1	1	126.275
199-F8-4	10/12/10 17:00	XD	113.1119	126.275	43.18602362	42.94	2.1	1	126.275
199-F8-4	10/12/10 18:00	XD	113.1116	126.275	43.18700787	42.94	2.1	1	126.275
199-F8-4	10/12/10 19:00	XD	113.1113	126.275	43.18799213	42.94	2.1	1	126.275
199-F8-4	10/12/10 20:00	XD	113.111	126.275	43.18897638	42.94	2.1	1	126.275
199-F8-4	10/12/10 21:00	XD	113.111	126.275	43.18897638	42.94	2.1	1	126.275
199-F8-4	10/12/10 22:00	XD	113.1113	126.275	43.18799213	42.94	2.1	1	126.275
199-F8-4	10/12/10 23:00	XD	113.1104	126.275	43.19094488	42.94	2.1	1	126.275
199-F8-4	10/13/10 0:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	10/13/10 1:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	10/13/10 2:00	XD	113.1101	126.275	43.19192913	42.94	2.1	1	126.275
199-F8-4	10/13/10 3:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	10/13/10 4:00	XD	113.1101	126.275	43.19192913	42.94	2.1	1	126.275
199-F8-4	10/13/10 5:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	10/13/10 6:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	10/13/10 7:00	XD	113.1089	126.275	43.19586614	42.94	2.1	1	126.275
199-F8-4	10/13/10 8:00	XD	113.1101	126.275	43.19192913	42.94	2.1	1	126.275
199-F8-4	10/13/10 9:00	XD	113.1089	126.275	43.19586614	42.94	2.1	1	126.275
199-F8-4	10/13/10 10:00	XD	113.1098	126.275	43.19291339	42.94	2.1	1	126.275
199-F8-4	10/13/10 11:00	XD	113.1092	126.275	43.19488189	42.94	2.1	1	126.275
199-F8-4	10/13/10 12:00	XD	113.1089	126.275	43.19586614	42.94	2.1	1	126.275
199-F8-4	10/13/10 13:00	XD	113.1101	126.275	43.19192913	42.94	2.1	1	126.275
199-F8-4	10/13/10 14:00	XD	113.1092	126.275	43.19488189	42.94	2.1	1	126.275
199-F8-4	10/13/10 15:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	10/13/10 16:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	10/13/10 17:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	10/13/10 18:00	XD	113.1086	126.275	43.19685039	42.94	2.1	1	126.275
199-F8-4	10/13/10 19:00	XD	113.1089	126.275	43.19586614	42.94	2.1	1	126.275
199-F8-4	10/13/10 20:00	XD	113.1086	126.275	43.19685039	42.94	2.1	1	126.275
199-F8-4	10/13/10 21:00	XD	113.1082	126.275	43.19816273	42.94	2.1	1	126.275
199-F8-4	10/13/10 22:00	XD	113.1079	126.275	43.19914698	42.94	2.1	1	126.275
199-F8-4	10/13/10 23:00	XD	113.1079	126.275	43.19914698	42.94	2.1	1	126.275
199-F8-4	10/14/10 0:00	XD	113.1076	126.275	43.20013123	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/14/10 1:00	XD	113.1076	126.275	43.20013123	42.94	2.1	1	126.275
199-F8-4	10/14/10 2:00	XD	113.1073	126.275	43.20111549	42.94	2.1	1	126.275
199-F8-4	10/14/10 3:00	XD	113.1073	126.275	43.20111549	42.94	2.1	1	126.275
199-F8-4	10/14/10 4:00	XD	113.1073	126.275	43.20111549	42.94	2.1	1	126.275
199-F8-4	10/14/10 5:00	XD	113.107	126.275	43.20209974	42.94	2.1	1	126.275
199-F8-4	10/14/10 6:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	10/14/10 7:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	10/14/10 8:00	XD	113.1058	126.275	43.20603675	42.94	2.1	1	126.275
199-F8-4	10/14/10 9:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	10/14/10 10:00	XD	113.107	126.275	43.20209974	42.94	2.1	1	126.275
199-F8-4	10/14/10 11:00	XD	113.1061	126.275	43.20505249	42.94	2.1	1	126.275
199-F8-4	10/14/10 12:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	10/14/10 13:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	10/14/10 14:00	XD	113.1058	126.275	43.20603675	42.94	2.1	1	126.275
199-F8-4	10/14/10 15:00	XD	113.1073	126.275	43.20111549	42.94	2.1	1	126.275
199-F8-4	10/14/10 16:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	10/14/10 17:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	10/14/10 18:00	XD	113.1061	126.275	43.20505249	42.94	2.1	1	126.275
199-F8-4	10/14/10 19:00	XD	113.1055	126.275	43.207021	42.94	2.1	1	126.275
199-F8-4	10/14/10 20:00	XD	113.1052	126.275	43.20800525	42.94	2.1	1	126.275
199-F8-4	10/14/10 21:00	XD	113.1049	126.275	43.2089895	42.94	2.1	1	126.275
199-F8-4	10/14/10 22:00	XD	113.1052	126.275	43.20800525	42.94	2.1	1	126.275
199-F8-4	10/14/10 23:00	XD	113.1046	126.275	43.20997375	42.94	2.1	1	126.275
199-F8-4	10/15/10 0:00	XD	113.104	126.275	43.21194226	42.94	2.1	1	126.275
199-F8-4	10/15/10 1:00	XD	113.1037	126.275	43.21292651	42.94	2.1	1	126.275
199-F8-4	10/15/10 2:00	XD	113.1046	126.275	43.20997375	42.94	2.1	1	126.275
199-F8-4	10/15/10 3:00	XD	113.104	126.275	43.21194226	42.94	2.1	1	126.275
199-F8-4	10/15/10 4:00	XD	113.1034	126.275	43.21391076	42.94	2.1	1	126.275
199-F8-4	10/15/10 5:00	XD	113.1028	126.275	43.21587926	42.94	2.1	1	126.275
199-F8-4	10/15/10 6:00	XD	113.1028	126.275	43.21587926	42.94	2.1	1	126.275
199-F8-4	10/15/10 7:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	10/15/10 8:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	10/15/10 9:00	XD	113.1034	126.275	43.21391076	42.94	2.1	1	126.275
199-F8-4	10/15/10 10:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	10/15/10 11:00	XD	113.1012	126.275	43.22112861	42.94	2.1	1	126.275
199-F8-4	10/15/10 12:00	XD	113.1028	126.275	43.21587926	42.94	2.1	1	126.275
199-F8-4	10/15/10 13:00	XD	113.1015	126.275	43.22014436	42.94	2.1	1	126.275
199-F8-4	10/15/10 14:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	10/15/10 15:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	10/15/10 16:00	XD	113.1015	126.275	43.22014436	42.94	2.1	1	126.275
199-F8-4	10/15/10 17:00	XD	113.1012	126.275	43.22112861	42.94	2.1	1	126.275
199-F8-4	10/15/10 18:00	XD	113.1012	126.275	43.22112861	42.94	2.1	1	126.275
199-F8-4	10/15/10 19:00	XD	113.1006	126.275	43.22309711	42.94	2.1	1	126.275
199-F8-4	10/15/10 20:00	XD	113.1003	126.275	43.22408136	42.94	2.1	1	126.275
199-F8-4	10/15/10 21:00	XD	113.1006	126.275	43.22309711	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/15/10 22:00	XD	113.1003	126.275	43.22408136	42.94	2.1	1	126.275
199-F8-4	10/15/10 23:00	XD	113.1003	126.275	43.22408136	42.94	2.1	1	126.275
199-F8-4	10/16/10 0:00	XD	113.1	126.275	43.22506562	42.94	2.1	1	126.275
199-F8-4	10/16/10 1:00	XD	113.1003	126.275	43.22408136	42.94	2.1	1	126.275
199-F8-4	10/16/10 2:00	XD	113.1	126.275	43.22506562	42.94	2.1	1	126.275
199-F8-4	10/16/10 3:00	XD	113.0997	126.275	43.22604987	42.94	2.1	1	126.275
199-F8-4	10/16/10 4:00	XD	113.1003	126.275	43.22408136	42.94	2.1	1	126.275
199-F8-4	10/16/10 5:00	XD	113.1	126.275	43.22506562	42.94	2.1	1	126.275
199-F8-4	10/16/10 6:00	XD	113.0994	126.275	43.22703412	42.94	2.1	1	126.275
199-F8-4	10/16/10 7:00	XD	113.0991	126.275	43.22801837	42.94	2.1	1	126.275
199-F8-4	10/16/10 8:00	XD	113.0982	126.275	43.23097113	42.94	2.1	1	126.275
199-F8-4	10/16/10 9:00	XD	113.0985	126.275	43.22998688	42.94	2.1	1	126.275
199-F8-4	10/16/10 10:00	XD	113.0982	126.275	43.23097113	42.94	2.1	1	126.275
199-F8-4	10/16/10 11:00	XD	113.0979	126.275	43.23195538	42.94	2.1	1	126.275
199-F8-4	10/16/10 12:00	XD	113.0985	126.275	43.22998688	42.94	2.1	1	126.275
199-F8-4	10/16/10 13:00	XD	113.0982	126.275	43.23097113	42.94	2.1	1	126.275
199-F8-4	10/16/10 14:00	XD	113.0985	126.275	43.22998688	42.94	2.1	1	126.275
199-F8-4	10/16/10 15:00	XD	113.0985	126.275	43.22998688	42.94	2.1	1	126.275
199-F8-4	10/16/10 16:00	XD	113.0985	126.275	43.22998688	42.94	2.1	1	126.275
199-F8-4	10/16/10 17:00	XD	113.0979	126.275	43.23195538	42.94	2.1	1	126.275
199-F8-4	10/16/10 18:00	XD	113.0976	126.275	43.23293963	42.94	2.1	1	126.275
199-F8-4	10/16/10 19:00	XD	113.0979	126.275	43.23195538	42.94	2.1	1	126.275
199-F8-4	10/16/10 20:00	XD	113.0976	126.275	43.23293963	42.94	2.1	1	126.275
199-F8-4	10/16/10 21:00	XD	113.0973	126.275	43.23392388	42.94	2.1	1	126.275
199-F8-4	10/16/10 22:00	XD	113.0976	126.275	43.23293963	42.94	2.1	1	126.275
199-F8-4	10/16/10 23:00	XD	113.097	126.275	43.23490814	42.94	2.1	1	126.275
199-F8-4	10/17/10 0:00	XD	113.0967	126.275	43.23589239	42.94	2.1	1	126.275
199-F8-4	10/17/10 1:00	XD	113.0967	126.275	43.23589239	42.94	2.1	1	126.275
199-F8-4	10/17/10 2:00	XD	113.0967	126.275	43.23589239	42.94	2.1	1	126.275
199-F8-4	10/17/10 3:00	XD	113.0961	126.275	43.23786089	42.94	2.1	1	126.275
199-F8-4	10/17/10 4:00	XD	113.0958	126.275	43.23884514	42.94	2.1	1	126.275
199-F8-4	10/17/10 5:00	XD	113.0954	126.275	43.24015748	42.94	2.1	1	126.275
199-F8-4	10/17/10 6:00	XD	113.0958	126.275	43.23884514	42.94	2.1	1	126.275
199-F8-4	10/17/10 7:00	XD	113.0948	126.275	43.24212598	42.94	2.1	1	126.275
199-F8-4	10/17/10 8:00	XD	113.0945	126.275	43.24311024	42.94	2.1	1	126.275
199-F8-4	10/17/10 9:00	XD	113.0954	126.275	43.24015748	42.94	2.1	1	126.275
199-F8-4	10/17/10 10:00	XD	113.0942	126.275	43.24409449	42.94	2.1	1	126.275
199-F8-4	10/17/10 11:00	XD	113.0948	126.275	43.24212598	42.94	2.1	1	126.275
199-F8-4	10/17/10 12:00	XD	113.0939	126.275	43.24507874	42.94	2.1	1	126.275
199-F8-4	10/17/10 13:00	XD	113.0964	126.275	43.23687664	42.94	2.1	1	126.275
199-F8-4	10/17/10 14:00	XD	113.0942	126.275	43.24409449	42.94	2.1	1	126.275
199-F8-4	10/17/10 15:00	XD	113.0945	126.275	43.24311024	42.94	2.1	1	126.275
199-F8-4	10/17/10 16:00	XD	113.0948	126.275	43.24212598	42.94	2.1	1	126.275
199-F8-4	10/17/10 17:00	XD	113.0945	126.275	43.24311024	42.94	2.1	1	126.275
199-F8-4	10/17/10 18:00	XD	113.0939	126.275	43.24507874	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/17/10 19:00	XD	113.0939	126.275	43.24507874	42.94	2.1	1	126.275
199-F8-4	10/17/10 20:00	XD	113.0936	126.275	43.24606299	42.94	2.1	1	126.275
199-F8-4	10/17/10 21:00	XD	113.0933	126.275	43.24704724	42.94	2.1	1	126.275
199-F8-4	10/17/10 22:00	XD	113.093	126.275	43.2480315	42.94	2.1	1	126.275
199-F8-4	10/17/10 23:00	XD	113.093	126.275	43.2480315	42.94	2.1	1	126.275
199-F8-4	10/18/10 0:00	XD	113.0927	126.275	43.24901575	42.94	2.1	1	126.275
199-F8-4	10/18/10 1:00	XD	113.0924	126.275	43.25	42.94	2.1	1	126.275
199-F8-4	10/18/10 2:00	XD	113.0921	126.275	43.25098425	42.94	2.1	1	126.275
199-F8-4	10/18/10 3:00	XD	113.0921	126.275	43.25098425	42.94	2.1	1	126.275
199-F8-4	10/18/10 4:00	XD	113.0918	126.275	43.2519685	42.94	2.1	1	126.275
199-F8-4	10/18/10 5:00	XD	113.0918	126.275	43.2519685	42.94	2.1	1	126.275
199-F8-4	10/18/10 6:00	XD	113.0921	126.275	43.25098425	42.94	2.1	1	126.275
199-F8-4	10/18/10 7:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	10/18/10 8:00	XD	113.0909	126.275	43.25492126	42.94	2.1	1	126.275
199-F8-4	10/18/10 9:00	XD	113.0915	126.275	43.25295276	42.94	2.1	1	126.275
199-F8-4	10/18/10 10:00	XD	113.0912	126.275	43.25393701	42.94	2.1	1	126.275
199-F8-4	10/18/10 11:00	XD	113.0915	126.275	43.25295276	42.94	2.1	1	126.275
199-F8-4	10/18/10 12:00	XD	113.0909	126.275	43.25492126	42.94	2.1	1	126.275
199-F8-4	10/18/10 13:00	XD	113.09	126.275	43.25787402	42.94	2.1	1	126.275
199-F8-4	10/18/10 14:00	XD	113.0912	126.275	43.25393701	42.94	2.1	1	126.275
199-F8-4	10/18/10 15:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	10/18/10 16:00	XD	113.0909	126.275	43.25492126	42.94	2.1	1	126.275
199-F8-4	10/18/10 17:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	10/18/10 18:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	10/18/10 19:00	XD	113.0903	126.275	43.25688976	42.94	2.1	1	126.275
199-F8-4	10/18/10 20:00	XD	113.09	126.275	43.25787402	42.94	2.1	1	126.275
199-F8-4	10/18/10 21:00	XD	113.0897	126.275	43.25885827	42.94	2.1	1	126.275
199-F8-4	10/18/10 22:00	XD	113.089	126.275	43.26115486	42.94	2.1	1	126.275
199-F8-4	10/18/10 23:00	XD	113.0894	126.275	43.25984252	42.94	2.1	1	126.275
199-F8-4	10/19/10 0:00	XD	113.0887	126.275	43.26213911	42.94	2.1	1	126.275
199-F8-4	10/19/10 1:00	XD	113.0887	126.275	43.26213911	42.94	2.1	1	126.275
199-F8-4	10/19/10 2:00	XD	113.0887	126.275	43.26213911	42.94	2.1	1	126.275
199-F8-4	10/19/10 3:00	XD	113.089	126.275	43.26115486	42.94	2.1	1	126.275
199-F8-4	10/19/10 4:00	XD	113.0887	126.275	43.26213911	42.94	2.1	1	126.275
199-F8-4	10/19/10 5:00	XD	113.0884	126.275	43.26312336	42.94	2.1	1	126.275
199-F8-4	10/19/10 6:00	XD	113.0884	126.275	43.26312336	42.94	2.1	1	126.275
199-F8-4	10/19/10 7:00	XD	113.0875	126.275	43.26607612	42.94	2.1	1	126.275
199-F8-4	10/19/10 8:00	XD	113.0875	126.275	43.26607612	42.94	2.1	1	126.275
199-F8-4	10/19/10 9:00	XD	113.0878	126.275	43.26509186	42.94	2.1	1	126.275
199-F8-4	10/19/10 10:00	XD	113.0872	126.275	43.26706037	42.94	2.1	1	126.275
199-F8-4	10/19/10 11:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	10/19/10 12:00	XD	113.0887	126.275	43.26213911	42.94	2.1	1	126.275
199-F8-4	10/19/10 13:00	XD	113.0878	126.275	43.26509186	42.94	2.1	1	126.275
199-F8-4	10/19/10 14:00	XD	113.0887	126.275	43.26213911	42.94	2.1	1	126.275
199-F8-4	10/19/10 15:00	XD	113.0878	126.275	43.26509186	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/19/10 16:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	10/19/10 17:00	XD	113.0878	126.275	43.26509186	42.94	2.1	1	126.275
199-F8-4	10/19/10 18:00	XD	113.0872	126.275	43.26706037	42.94	2.1	1	126.275
199-F8-4	10/19/10 19:00	XD	113.0869	126.275	43.26804462	42.94	2.1	1	126.275
199-F8-4	10/19/10 20:00	XD	113.0869	126.275	43.26804462	42.94	2.1	1	126.275
199-F8-4	10/19/10 21:00	XD	113.0866	126.275	43.26902887	42.94	2.1	1	126.275
199-F8-4	10/19/10 22:00	XD	113.0866	126.275	43.26902887	42.94	2.1	1	126.275
199-F8-4	10/19/10 23:00	XD	113.0866	126.275	43.26902887	42.94	2.1	1	126.275
199-F8-4	10/20/10 0:00	XD	113.086	126.275	43.27099738	42.94	2.1	1	126.275
199-F8-4	10/20/10 1:00	XD	113.086	126.275	43.27099738	42.94	2.1	1	126.275
199-F8-4	10/20/10 2:00	XD	113.086	126.275	43.27099738	42.94	2.1	1	126.275
199-F8-4	10/20/10 3:00	XD	113.086	126.275	43.27099738	42.94	2.1	1	126.275
199-F8-4	10/20/10 4:00	XD	113.0857	126.275	43.27198163	42.94	2.1	1	126.275
199-F8-4	10/20/10 5:00	XD	113.0854	126.275	43.27296588	42.94	2.1	1	126.275
199-F8-4	10/20/10 6:00	XD	113.0857	126.275	43.27198163	42.94	2.1	1	126.275
199-F8-4	10/20/10 7:00	XD	113.0854	126.275	43.27296588	42.94	2.1	1	126.275
199-F8-4	10/20/10 8:00	XD	113.0848	126.275	43.27493438	42.94	2.1	1	126.275
199-F8-4	10/20/10 9:00	XD	113.0848	126.275	43.27493438	42.94	2.1	1	126.275
199-F8-4	10/20/10 10:00	XD	113.0851	126.275	43.27395013	42.94	2.1	1	126.275
199-F8-4	10/20/10 11:00	XD	113.0842	126.275	43.27690289	42.94	2.1	1	126.275
199-F8-4	10/20/10 12:00	XD	113.0851	126.275	43.27395013	42.94	2.1	1	126.275
199-F8-4	10/20/10 13:00	XD	113.0851	126.275	43.27395013	42.94	2.1	1	126.275
199-F8-4	10/20/10 14:00	XD	113.0845	126.275	43.27591864	42.94	2.1	1	126.275
199-F8-4	10/20/10 15:00	XD	113.0848	126.275	43.27493438	42.94	2.1	1	126.275
199-F8-4	10/20/10 16:00	XD	113.0848	126.275	43.27493438	42.94	2.1	1	126.275
199-F8-4	10/20/10 17:00	XD	113.0851	126.275	43.27395013	42.94	2.1	1	126.275
199-F8-4	10/20/10 18:00	XD	113.0848	126.275	43.27493438	42.94	2.1	1	126.275
199-F8-4	10/20/10 19:00	XD	113.0842	126.275	43.27690289	42.94	2.1	1	126.275
199-F8-4	10/20/10 20:00	XD	113.0842	126.275	43.27690289	42.94	2.1	1	126.275
199-F8-4	10/20/10 21:00	XD	113.0839	126.275	43.27788714	42.94	2.1	1	126.275
199-F8-4	10/20/10 22:00	XD	113.0839	126.275	43.27788714	42.94	2.1	1	126.275
199-F8-4	10/20/10 23:00	XD	113.0839	126.275	43.27788714	42.94	2.1	1	126.275
199-F8-4	10/21/10 0:00	XD	113.0833	126.275	43.27985564	42.94	2.1	1	126.275
199-F8-4	10/21/10 1:00	XD	113.0836	126.275	43.27887139	42.94	2.1	1	126.275
199-F8-4	10/21/10 2:00	XD	113.083	126.275	43.28083989	42.94	2.1	1	126.275
199-F8-4	10/21/10 3:00	XD	113.0826	126.275	43.28215223	42.94	2.1	1	126.275
199-F8-4	10/21/10 4:00	XD	113.0823	126.275	43.28313648	42.94	2.1	1	126.275
199-F8-4	10/21/10 5:00	XD	113.083	126.275	43.28083989	42.94	2.1	1	126.275
199-F8-4	10/21/10 6:00	XD	113.0823	126.275	43.28313648	42.94	2.1	1	126.275
199-F8-4	10/21/10 7:00	XD	113.082	126.275	43.28412073	42.94	2.1	1	126.275
199-F8-4	10/21/10 8:00	XD	113.082	126.275	43.28412073	42.94	2.1	1	126.275
199-F8-4	10/21/10 9:00	XD	113.0814	126.275	43.28608924	42.94	2.1	1	126.275
199-F8-4	10/21/10 10:00	XD	113.0814	126.275	43.28608924	42.94	2.1	1	126.275
199-F8-4	10/21/10 11:00	XD	113.0823	126.275	43.28313648	42.94	2.1	1	126.275
199-F8-4	10/21/10 12:00	XD	113.0808	126.275	43.28805774	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/21/10 13:00	XD	113.082	126.275	43.28412073	42.94	2.1	1	126.275
199-F8-4	10/21/10 14:00	XD	113.082	126.275	43.28412073	42.94	2.1	1	126.275
199-F8-4	10/21/10 15:00	XD	113.0823	126.275	43.28313648	42.94	2.1	1	126.275
199-F8-4	10/21/10 16:00	XD	113.0817	126.275	43.28510499	42.94	2.1	1	126.275
199-F8-4	10/21/10 17:00	XD	113.0811	126.275	43.28707349	42.94	2.1	1	126.275
199-F8-4	10/21/10 18:00	XD	113.0814	126.275	43.28608924	42.94	2.1	1	126.275
199-F8-4	10/21/10 19:00	XD	113.0811	126.275	43.28707349	42.94	2.1	1	126.275
199-F8-4	10/21/10 20:00	XD	113.0811	126.275	43.28707349	42.94	2.1	1	126.275
199-F8-4	10/21/10 21:00	XD	113.0805	126.275	43.28904199	42.94	2.1	1	126.275
199-F8-4	10/21/10 22:00	XD	113.0799	126.275	43.2910105	42.94	2.1	1	126.275
199-F8-4	10/21/10 23:00	XD	113.0802	126.275	43.29002625	42.94	2.1	1	126.275
199-F8-4	10/22/10 0:00	XD	113.0799	126.275	43.2910105	42.94	2.1	1	126.275
199-F8-4	10/22/10 1:00	XD	113.0802	126.275	43.29002625	42.94	2.1	1	126.275
199-F8-4	10/22/10 2:00	XD	113.0799	126.275	43.2910105	42.94	2.1	1	126.275
199-F8-4	10/22/10 3:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	10/22/10 4:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	10/22/10 5:00	XD	113.0796	126.275	43.29199475	42.94	2.1	1	126.275
199-F8-4	10/22/10 6:00	XD	113.0787	126.275	43.29494751	42.94	2.1	1	126.275
199-F8-4	10/22/10 7:00	XD	113.0784	126.275	43.29593176	42.94	2.1	1	126.275
199-F8-4	10/22/10 8:00	XD	113.0784	126.275	43.29593176	42.94	2.1	1	126.275
199-F8-4	10/22/10 9:00	XD	113.0784	126.275	43.29593176	42.94	2.1	1	126.275
199-F8-4	10/22/10 10:00	XD	113.079	126.275	43.29396325	42.94	2.1	1	126.275
199-F8-4	10/22/10 11:00	XD	113.0784	126.275	43.29593176	42.94	2.1	1	126.275
199-F8-4	10/22/10 12:00	XD	113.0781	126.275	43.29691601	42.94	2.1	1	126.275
199-F8-4	10/22/10 13:00	XD	113.0787	126.275	43.29494751	42.94	2.1	1	126.275
199-F8-4	10/22/10 14:00	XD	113.0781	126.275	43.29691601	42.94	2.1	1	126.275
199-F8-4	10/22/10 15:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	10/22/10 16:00	XD	113.0784	126.275	43.29593176	42.94	2.1	1	126.275
199-F8-4	10/22/10 17:00	XD	113.0781	126.275	43.29691601	42.94	2.1	1	126.275
199-F8-4	10/22/10 18:00	XD	113.0781	126.275	43.29691601	42.94	2.1	1	126.275
199-F8-4	10/22/10 19:00	XD	113.0772	126.275	43.29986877	42.94	2.1	1	126.275
199-F8-4	10/22/10 20:00	XD	113.0778	126.275	43.29790026	42.94	2.1	1	126.275
199-F8-4	10/22/10 21:00	XD	113.0775	126.275	43.29888451	42.94	2.1	1	126.275
199-F8-4	10/22/10 22:00	XD	113.0772	126.275	43.29986877	42.94	2.1	1	126.275
199-F8-4	10/22/10 23:00	XD	113.0772	126.275	43.29986877	42.94	2.1	1	126.275
199-F8-4	10/23/10 0:00	XD	113.0772	126.275	43.29986877	42.94	2.1	1	126.275
199-F8-4	10/23/10 1:00	XD	113.0769	126.275	43.30085302	42.94	2.1	1	126.275
199-F8-4	10/23/10 2:00	XD	113.0769	126.275	43.30085302	42.94	2.1	1	126.275
199-F8-4	10/23/10 3:00	XD	113.0762	126.275	43.30314961	42.94	2.1	1	126.275
199-F8-4	10/23/10 4:00	XD	113.0762	126.275	43.30314961	42.94	2.1	1	126.275
199-F8-4	10/23/10 5:00	XD	113.0759	126.275	43.30413386	42.94	2.1	1	126.275
199-F8-4	10/23/10 6:00	XD	113.0756	126.275	43.30511811	42.94	2.1	1	126.275
199-F8-4	10/23/10 7:00	XD	113.0756	126.275	43.30511811	42.94	2.1	1	126.275
199-F8-4	10/23/10 8:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275
199-F8-4	10/23/10 9:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/23/10 10:00	XD	113.0756	126.275	43.30511811	42.94	2.1	1	126.275
199-F8-4	10/23/10 11:00	XD	113.0756	126.275	43.30511811	42.94	2.1	1	126.275
199-F8-4	10/23/10 12:00	XD	113.075	126.275	43.30708661	42.94	2.1	1	126.275
199-F8-4	10/23/10 13:00	XD	113.0759	126.275	43.30413386	42.94	2.1	1	126.275
199-F8-4	10/23/10 14:00	XD	113.0756	126.275	43.30511811	42.94	2.1	1	126.275
199-F8-4	10/23/10 15:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275
199-F8-4	10/23/10 16:00	XD	113.075	126.275	43.30708661	42.94	2.1	1	126.275
199-F8-4	10/23/10 17:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275
199-F8-4	10/23/10 18:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275
199-F8-4	10/23/10 19:00	XD	113.0744	126.275	43.30905512	42.94	2.1	1	126.275
199-F8-4	10/23/10 20:00	XD	113.0747	126.275	43.30807087	42.94	2.1	1	126.275
199-F8-4	10/23/10 21:00	XD	113.0747	126.275	43.30807087	42.94	2.1	1	126.275
199-F8-4	10/23/10 22:00	XD	113.0738	126.275	43.31102362	42.94	2.1	1	126.275
199-F8-4	10/23/10 23:00	XD	113.0756	126.275	43.30511811	42.94	2.1	1	126.275
199-F8-4	10/24/10 0:00	XD	113.075	126.275	43.30708661	42.94	2.1	1	126.275
199-F8-4	10/24/10 1:00	XD	113.0747	126.275	43.30807087	42.94	2.1	1	126.275
199-F8-4	10/24/10 2:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275
199-F8-4	10/24/10 3:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275
199-F8-4	10/24/10 4:00	XD	113.0756	126.275	43.30511811	42.94	2.1	1	126.275
199-F8-4	10/24/10 5:00	XD	113.0756	126.275	43.30511811	42.94	2.1	1	126.275
199-F8-4	10/24/10 6:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275
199-F8-4	10/24/10 7:00	XD	113.0744	126.275	43.30905512	42.94	2.1	1	126.275
199-F8-4	10/24/10 8:00	XD	113.0738	126.275	43.31102362	42.94	2.1	1	126.275
199-F8-4	10/24/10 9:00	XD	113.0744	126.275	43.30905512	42.94	2.1	1	126.275
199-F8-4	10/24/10 10:00	XD	113.0741	126.275	43.31003937	42.94	2.1	1	126.275
199-F8-4	10/24/10 11:00	XD	113.0762	126.275	43.30314961	42.94	2.1	1	126.275
199-F8-4	10/24/10 12:00	XD	113.0741	126.275	43.31003937	42.94	2.1	1	126.275
199-F8-4	10/24/10 13:00	XD	113.0735	126.275	43.31200787	42.94	2.1	1	126.275
199-F8-4	10/24/10 14:00	XD	113.075	126.275	43.30708661	42.94	2.1	1	126.275
199-F8-4	10/24/10 15:00	XD	113.0729	126.275	43.31397638	42.94	2.1	1	126.275
199-F8-4	10/24/10 16:00	XD	113.0726	126.275	43.31496063	42.94	2.1	1	126.275
199-F8-4	10/24/10 17:00	XD	113.0741	126.275	43.31003937	42.94	2.1	1	126.275
199-F8-4	10/24/10 18:00	XD	113.0729	126.275	43.31397638	42.94	2.1	1	126.275
199-F8-4	10/24/10 19:00	XD	113.0747	126.275	43.30807087	42.94	2.1	1	126.275
199-F8-4	10/24/10 20:00	XD	113.072	126.275	43.31692913	42.94	2.1	1	126.275
199-F8-4	10/24/10 21:00	XD	113.0714	126.275	43.31889764	42.94	2.1	1	126.275
199-F8-4	10/24/10 22:00	XD	113.072	126.275	43.31692913	42.94	2.1	1	126.275
199-F8-4	10/24/10 23:00	XD	113.0711	126.275	43.31988189	42.94	2.1	1	126.275
199-F8-4	10/25/10 0:00	XD	113.0705	126.275	43.32185039	42.94	2.1	1	126.275
199-F8-4	10/25/10 1:00	XD	113.0711	126.275	43.31988189	42.94	2.1	1	126.275
199-F8-4	10/25/10 2:00	XD	113.0708	126.275	43.32086614	42.94	2.1	1	126.275
199-F8-4	10/25/10 3:00	XD	113.0705	126.275	43.32185039	42.94	2.1	1	126.275
199-F8-4	10/25/10 4:00	XD	113.0701	126.275	43.32316273	42.94	2.1	1	126.275
199-F8-4	10/25/10 5:00	XD	113.0701	126.275	43.32316273	42.94	2.1	1	126.275
199-F8-4	10/25/10 6:00	XD	113.0701	126.275	43.32316273	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/25/10 7:00	XD	113.0695	126.275	43.32513123	42.94	2.1	1	126.275
199-F8-4	10/25/10 8:00	XD	113.0705	126.275	43.32185039	42.94	2.1	1	126.275
199-F8-4	10/25/10 9:00	XD	113.0708	126.275	43.32086614	42.94	2.1	1	126.275
199-F8-4	10/25/10 10:00	XD	113.0692	126.275	43.32611549	42.94	2.1	1	126.275
199-F8-4	10/25/10 11:00	XD	113.0686	126.275	43.32808399	42.94	2.1	1	126.275
199-F8-4	10/25/10 12:00	XD	113.0717	126.275	43.31791339	42.94	2.1	1	126.275
199-F8-4	10/25/10 13:00	XD	113.0689	126.275	43.32709974	42.94	2.1	1	126.275
199-F8-4	10/25/10 14:00	XD	113.0701	126.275	43.32316273	42.94	2.1	1	126.275
199-F8-4	10/25/10 15:00	XD	113.0692	126.275	43.32611549	42.94	2.1	1	126.275
199-F8-4	10/25/10 16:00	XD	113.0686	126.275	43.32808399	42.94	2.1	1	126.275
199-F8-4	10/25/10 17:00	XD	113.0683	126.275	43.32906824	42.94	2.1	1	126.275
199-F8-4	10/25/10 18:00	XD	113.068	126.275	43.33005249	42.94	2.1	1	126.275
199-F8-4	10/25/10 19:00	XD	113.0677	126.275	43.33103675	42.94	2.1	1	126.275
199-F8-4	10/25/10 20:00	XD	113.0674	126.275	43.332021	42.94	2.1	1	126.275
199-F8-4	10/25/10 21:00	XD	113.0674	126.275	43.332021	42.94	2.1	1	126.275
199-F8-4	10/25/10 22:00	XD	113.0671	126.275	43.33300525	42.94	2.1	1	126.275
199-F8-4	10/25/10 23:00	XD	113.0671	126.275	43.33300525	42.94	2.1	1	126.275
199-F8-4	10/26/10 0:00	XD	113.0665	126.275	43.33497375	42.94	2.1	1	126.275
199-F8-4	10/26/10 1:00	XD	113.0665	126.275	43.33497375	42.94	2.1	1	126.275
199-F8-4	10/26/10 2:00	XD	113.0668	126.275	43.3339895	42.94	2.1	1	126.275
199-F8-4	10/26/10 3:00	XD	113.0662	126.275	43.33595801	42.94	2.1	1	126.275
199-F8-4	10/26/10 4:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	10/26/10 5:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	10/26/10 6:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275
199-F8-4	10/26/10 7:00	XD	113.065	126.275	43.33989501	42.94	2.1	1	126.275
199-F8-4	10/26/10 8:00	XD	113.0644	126.275	43.34186352	42.94	2.1	1	126.275
199-F8-4	10/26/10 9:00	XD	113.0647	126.275	43.34087926	42.94	2.1	1	126.275
199-F8-4	10/26/10 9:22	Manual	113.089352	126.275	43.26				126.275
199-F8-4	10/26/10 10:00	XD	113.0647	126.275	43.34087926	42.94	2.1	1	126.275
199-F8-4	10/26/10 11:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275
199-F8-4	10/26/10 12:00	XD	113.0668	126.275	43.3339895	42.94	2.1	1	126.275
199-F8-4	10/26/10 13:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	10/26/10 14:00	XD	113.0671	126.275	43.33300525	42.94	2.1	1	126.275
199-F8-4	10/26/10 15:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275
199-F8-4	10/26/10 16:00	XD	113.0653	126.275	43.33891076	42.94	2.1	1	126.275
199-F8-4	10/26/10 17:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275
199-F8-4	10/26/10 18:00	XD	113.0647	126.275	43.34087926	42.94	2.1	1	126.275
199-F8-4	10/26/10 19:00	XD	113.0647	126.275	43.34087926	42.94	2.1	1	126.275
199-F8-4	10/26/10 20:00	XD	113.0637	126.275	43.3441601	42.94	2.1	1	126.275
199-F8-4	10/26/10 21:00	XD	113.0634	126.275	43.34514436	42.94	2.1	1	126.275
199-F8-4	10/26/10 22:00	XD	113.0634	126.275	43.34514436	42.94	2.1	1	126.275
199-F8-4	10/26/10 23:00	XD	113.0628	126.275	43.34711286	42.94	2.1	1	126.275
199-F8-4	10/27/10 0:00	XD	113.0628	126.275	43.34711286	42.94	2.1	1	126.275
199-F8-4	10/27/10 1:00	XD	113.0628	126.275	43.34711286	42.94	2.1	1	126.275
199-F8-4	10/27/10 2:00	XD	113.0628	126.275	43.34711286	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/27/10 3:00	XD	113.0625	126.275	43.34809711	42.94	2.1	1	126.275
199-F8-4	10/27/10 4:00	XD	113.0625	126.275	43.34809711	42.94	2.1	1	126.275
199-F8-4	10/27/10 5:00	XD	113.0619	126.275	43.35006562	42.94	2.1	1	126.275
199-F8-4	10/27/10 6:00	XD	113.0616	126.275	43.35104987	42.94	2.1	1	126.275
199-F8-4	10/27/10 7:00	XD	113.061	126.275	43.35301837	42.94	2.1	1	126.275
199-F8-4	10/27/10 8:00	XD	113.0607	126.275	43.35400262	42.94	2.1	1	126.275
199-F8-4	10/27/10 9:00	XD	113.0613	126.275	43.35203412	42.94	2.1	1	126.275
199-F8-4	10/27/10 10:00	XD	113.061	126.275	43.35301837	42.94	2.1	1	126.275
199-F8-4	10/27/10 11:00	XD	113.0607	126.275	43.35400262	42.94	2.1	1	126.275
199-F8-4	10/27/10 12:00	XD	113.0622	126.275	43.34908136	42.94	2.1	1	126.275
199-F8-4	10/27/10 13:00	XD	113.061	126.275	43.35301837	42.94	2.1	1	126.275
199-F8-4	10/27/10 14:00	XD	113.061	126.275	43.35301837	42.94	2.1	1	126.275
199-F8-4	10/27/10 15:00	XD	113.061	126.275	43.35301837	42.94	2.1	1	126.275
199-F8-4	10/27/10 16:00	XD	113.0613	126.275	43.35203412	42.94	2.1	1	126.275
199-F8-4	10/27/10 17:00	XD	113.061	126.275	43.35301837	42.94	2.1	1	126.275
199-F8-4	10/27/10 18:00	XD	113.0607	126.275	43.35400262	42.94	2.1	1	126.275
199-F8-4	10/27/10 19:00	XD	113.0604	126.275	43.35498688	42.94	2.1	1	126.275
199-F8-4	10/27/10 20:00	XD	113.0607	126.275	43.35400262	42.94	2.1	1	126.275
199-F8-4	10/27/10 21:00	XD	113.0604	126.275	43.35498688	42.94	2.1	1	126.275
199-F8-4	10/27/10 22:00	XD	113.0601	126.275	43.35597113	42.94	2.1	1	126.275
199-F8-4	10/27/10 23:00	XD	113.0598	126.275	43.35695538	42.94	2.1	1	126.275
199-F8-4	10/28/10 0:00	XD	113.0601	126.275	43.35597113	42.94	2.1	1	126.275
199-F8-4	10/28/10 1:00	XD	113.0598	126.275	43.35695538	42.94	2.1	1	126.275
199-F8-4	10/28/10 2:00	XD	113.0595	126.275	43.35793963	42.94	2.1	1	126.275
199-F8-4	10/28/10 3:00	XD	113.0601	126.275	43.35597113	42.94	2.1	1	126.275
199-F8-4	10/28/10 4:00	XD	113.0595	126.275	43.35793963	42.94	2.1	1	126.275
199-F8-4	10/28/10 5:00	XD	113.0589	126.275	43.35990814	42.94	2.1	1	126.275
199-F8-4	10/28/10 6:00	XD	113.0595	126.275	43.35793963	42.94	2.1	1	126.275
199-F8-4	10/28/10 7:00	XD	113.0586	126.275	43.36089239	42.94	2.1	1	126.275
199-F8-4	10/28/10 8:00	XD	113.0589	126.275	43.35990814	42.94	2.1	1	126.275
199-F8-4	10/28/10 9:00	XD	113.0586	126.275	43.36089239	42.94	2.1	1	126.275
199-F8-4	10/28/10 10:00	XD	113.0583	126.275	43.36187664	42.94	2.1	1	126.275
199-F8-4	10/28/10 11:00	XD	113.058	126.275	43.36286089	42.94	2.1	1	126.275
199-F8-4	10/28/10 12:00	XD	113.0583	126.275	43.36187664	42.94	2.1	1	126.275
199-F8-4	10/28/10 13:00	XD	113.0583	126.275	43.36187664	42.94	2.1	1	126.275
199-F8-4	10/28/10 14:00	XD	113.0583	126.275	43.36187664	42.94	2.1	1	126.275
199-F8-4	10/28/10 15:00	XD	113.058	126.275	43.36286089	42.94	2.1	1	126.275
199-F8-4	10/28/10 16:00	XD	113.0573	126.275	43.36515748	42.94	2.1	1	126.275
199-F8-4	10/28/10 17:00	XD	113.0577	126.275	43.36384514	42.94	2.1	1	126.275
199-F8-4	10/28/10 18:00	XD	113.058	126.275	43.36286089	42.94	2.1	1	126.275
199-F8-4	10/28/10 19:00	XD	113.057	126.275	43.36614173	42.94	2.1	1	126.275
199-F8-4	10/28/10 20:00	XD	113.057	126.275	43.36614173	42.94	2.1	1	126.275
199-F8-4	10/28/10 21:00	XD	113.0567	126.275	43.36712598	42.94	2.1	1	126.275
199-F8-4	10/28/10 22:00	XD	113.0567	126.275	43.36712598	42.94	2.1	1	126.275
199-F8-4	10/28/10 23:00	XD	113.0573	126.275	43.36515748	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/29/10 0:00	XD	113.0564	126.275	43.36811024	42.94	2.1	1	126.275
199-F8-4	10/29/10 1:00	XD	113.0561	126.275	43.36909449	42.94	2.1	1	126.275
199-F8-4	10/29/10 2:00	XD	113.0561	126.275	43.36909449	42.94	2.1	1	126.275
199-F8-4	10/29/10 3:00	XD	113.0561	126.275	43.36909449	42.94	2.1	1	126.275
199-F8-4	10/29/10 4:00	XD	113.0567	126.275	43.36712598	42.94	2.1	1	126.275
199-F8-4	10/29/10 5:00	XD	113.0552	126.275	43.37204724	42.94	2.1	1	126.275
199-F8-4	10/29/10 6:00	XD	113.0558	126.275	43.37007874	42.94	2.1	1	126.275
199-F8-4	10/29/10 7:00	XD	113.0555	126.275	43.37106299	42.94	2.1	1	126.275
199-F8-4	10/29/10 8:00	XD	113.0546	126.275	43.37401575	42.94	2.1	1	126.275
199-F8-4	10/29/10 9:00	XD	113.0549	126.275	43.3730315	42.94	2.1	1	126.275
199-F8-4	10/29/10 10:00	XD	113.0543	126.275	43.375	42.94	2.1	1	126.275
199-F8-4	10/29/10 11:00	XD	113.0546	126.275	43.37401575	42.94	2.1	1	126.275
199-F8-4	10/29/10 12:00	XD	113.0549	126.275	43.3730315	42.94	2.1	1	126.275
199-F8-4	10/29/10 13:00	XD	113.0543	126.275	43.375	42.94	2.1	1	126.275
199-F8-4	10/29/10 14:00	XD	113.0546	126.275	43.37401575	42.94	2.1	1	126.275
199-F8-4	10/29/10 15:00	XD	113.0543	126.275	43.375	42.94	2.1	1	126.275
199-F8-4	10/29/10 16:00	XD	113.0549	126.275	43.3730315	42.94	2.1	1	126.275
199-F8-4	10/29/10 17:00	XD	113.054	126.275	43.37598425	42.94	2.1	1	126.275
199-F8-4	10/29/10 18:00	XD	113.0543	126.275	43.375	42.94	2.1	1	126.275
199-F8-4	10/29/10 19:00	XD	113.0543	126.275	43.375	42.94	2.1	1	126.275
199-F8-4	10/29/10 20:00	XD	113.0543	126.275	43.375	42.94	2.1	1	126.275
199-F8-4	10/29/10 21:00	XD	113.054	126.275	43.37598425	42.94	2.1	1	126.275
199-F8-4	10/29/10 22:00	XD	113.0537	126.275	43.3769685	42.94	2.1	1	126.275
199-F8-4	10/29/10 23:00	XD	113.054	126.275	43.37598425	42.94	2.1	1	126.275
199-F8-4	10/30/10 0:00	XD	113.0537	126.275	43.3769685	42.94	2.1	1	126.275
199-F8-4	10/30/10 1:00	XD	113.0537	126.275	43.3769685	42.94	2.1	1	126.275
199-F8-4	10/30/10 2:00	XD	113.0534	126.275	43.37795276	42.94	2.1	1	126.275
199-F8-4	10/30/10 3:00	XD	113.054	126.275	43.37598425	42.94	2.1	1	126.275
199-F8-4	10/30/10 4:00	XD	113.0531	126.275	43.37893701	42.94	2.1	1	126.275
199-F8-4	10/30/10 5:00	XD	113.0528	126.275	43.37992126	42.94	2.1	1	126.275
199-F8-4	10/30/10 6:00	XD	113.0531	126.275	43.37893701	42.94	2.1	1	126.275
199-F8-4	10/30/10 7:00	XD	113.0534	126.275	43.37795276	42.94	2.1	1	126.275
199-F8-4	10/30/10 8:00	XD	113.0528	126.275	43.37992126	42.94	2.1	1	126.275
199-F8-4	10/30/10 9:00	XD	113.0528	126.275	43.37992126	42.94	2.1	1	126.275
199-F8-4	10/30/10 10:00	XD	113.0531	126.275	43.37893701	42.94	2.1	1	126.275
199-F8-4	10/30/10 11:00	XD	113.0531	126.275	43.37893701	42.94	2.1	1	126.275
199-F8-4	10/30/10 12:00	XD	113.0522	126.275	43.38188976	42.94	2.1	1	126.275
199-F8-4	10/30/10 13:00	XD	113.0525	126.275	43.38090551	42.94	2.1	1	126.275
199-F8-4	10/30/10 14:00	XD	113.0528	126.275	43.37992126	42.94	2.1	1	126.275
199-F8-4	10/30/10 15:00	XD	113.0522	126.275	43.38188976	42.94	2.1	1	126.275
199-F8-4	10/30/10 16:00	XD	113.0519	126.275	43.38287402	42.94	2.1	1	126.275
199-F8-4	10/30/10 17:00	XD	113.0519	126.275	43.38287402	42.94	2.1	1	126.275
199-F8-4	10/30/10 18:00	XD	113.0525	126.275	43.38090551	42.94	2.1	1	126.275
199-F8-4	10/30/10 19:00	XD	113.0513	126.275	43.38484252	42.94	2.1	1	126.275
199-F8-4	10/30/10 20:00	XD	113.0516	126.275	43.38385827	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/30/10 21:00	XD	113.0506	126.275	43.38713911	42.94	2.1	1	126.275
199-F8-4	10/30/10 22:00	XD	113.0513	126.275	43.38484252	42.94	2.1	1	126.275
199-F8-4	10/30/10 23:00	XD	113.0509	126.275	43.38615486	42.94	2.1	1	126.275
199-F8-4	10/31/10 0:00	XD	113.0506	126.275	43.38713911	42.94	2.1	1	126.275
199-F8-4	10/31/10 1:00	XD	113.0503	126.275	43.38812336	42.94	2.1	1	126.275
199-F8-4	10/31/10 2:00	XD	113.0503	126.275	43.38812336	42.94	2.1	1	126.275
199-F8-4	10/31/10 3:00	XD	113.0506	126.275	43.38713911	42.94	2.1	1	126.275
199-F8-4	10/31/10 4:00	XD	113.0503	126.275	43.38812336	42.94	2.1	1	126.275
199-F8-4	10/31/10 5:00	XD	113.0503	126.275	43.38812336	42.94	2.1	1	126.275
199-F8-4	10/31/10 6:00	XD	113.05	126.275	43.38910761	42.94	2.1	1	126.275
199-F8-4	10/31/10 7:00	XD	113.0491	126.275	43.39206037	42.94	2.1	1	126.275
199-F8-4	10/31/10 8:00	XD	113.0488	126.275	43.39304462	42.94	2.1	1	126.275
199-F8-4	10/31/10 9:00	XD	113.0488	126.275	43.39304462	42.94	2.1	1	126.275
199-F8-4	10/31/10 10:00	XD	113.0485	126.275	43.39402887	42.94	2.1	1	126.275
199-F8-4	10/31/10 11:00	XD	113.0488	126.275	43.39304462	42.94	2.1	1	126.275
199-F8-4	10/31/10 12:00	XD	113.05	126.275	43.38910761	42.94	2.1	1	126.275
199-F8-4	10/31/10 13:00	XD	113.0488	126.275	43.39304462	42.94	2.1	1	126.275
199-F8-4	10/31/10 14:00	XD	113.0491	126.275	43.39206037	42.94	2.1	1	126.275
199-F8-4	10/31/10 15:00	XD	113.0482	126.275	43.39501312	42.94	2.1	1	126.275
199-F8-4	10/31/10 16:00	XD	113.0482	126.275	43.39501312	42.94	2.1	1	126.275
199-F8-4	10/31/10 17:00	XD	113.0479	126.275	43.39599738	42.94	2.1	1	126.275
199-F8-4	10/31/10 18:00	XD	113.0473	126.275	43.39796588	42.94	2.1	1	126.275
199-F8-4	10/31/10 19:00	XD	113.047	126.275	43.39895013	42.94	2.1	1	126.275
199-F8-4	10/31/10 20:00	XD	113.0473	126.275	43.39796588	42.94	2.1	1	126.275
199-F8-4	10/31/10 21:00	XD	113.0473	126.275	43.39796588	42.94	2.1	1	126.275
199-F8-4	10/31/10 22:00	XD	113.0467	126.275	43.39993438	42.94	2.1	1	126.275
199-F8-4	10/31/10 23:00	XD	113.0464	126.275	43.40091864	42.94	2.1	1	126.275
199-F8-4	11/1/10 0:00	XD	113.047	126.275	43.39895013	42.94	2.1	1	126.275
199-F8-4	11/1/10 1:00	XD	113.0461	126.275	43.40190289	42.94	2.1	1	126.275
199-F8-4	11/1/10 2:00	XD	113.0464	126.275	43.40091864	42.94	2.1	1	126.275
199-F8-4	11/1/10 3:00	XD	113.0464	126.275	43.40091864	42.94	2.1	1	126.275
199-F8-4	11/1/10 4:00	XD	113.0464	126.275	43.40091864	42.94	2.1	1	126.275
199-F8-4	11/1/10 5:00	XD	113.0458	126.275	43.40288714	42.94	2.1	1	126.275
199-F8-4	11/1/10 6:00	XD	113.0464	126.275	43.40091864	42.94	2.1	1	126.275
199-F8-4	11/1/10 7:00	XD	113.0458	126.275	43.40288714	42.94	2.1	1	126.275
199-F8-4	11/1/10 8:00	XD	113.0455	126.275	43.40387139	42.94	2.1	1	126.275
199-F8-4	11/1/10 9:00	XD	113.0455	126.275	43.40387139	42.94	2.1	1	126.275
199-F8-4	11/1/10 10:00	XD	113.0461	126.275	43.40190289	42.94	2.1	1	126.275
199-F8-4	11/1/10 11:00	XD	113.0464	126.275	43.40091864	42.94	2.1	1	126.275
199-F8-4	11/1/10 12:00	XD	113.0476	126.275	43.39698163	42.94	2.1	1	126.275
199-F8-4	11/1/10 13:00	XD	113.0461	126.275	43.40190289	42.94	2.1	1	126.275
199-F8-4	11/1/10 14:00	XD	113.0455	126.275	43.40387139	42.94	2.1	1	126.275
199-F8-4	11/1/10 15:00	XD	113.0452	126.275	43.40485564	42.94	2.1	1	126.275
199-F8-4	11/1/10 16:00	XD	113.0452	126.275	43.40485564	42.94	2.1	1	126.275
199-F8-4	11/1/10 17:00	XD	113.0455	126.275	43.40387139	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/1/10 18:00	XD	113.0439	126.275	43.40912073	42.94	2.1	1	126.275
199-F8-4	11/1/10 19:00	XD	113.0439	126.275	43.40912073	42.94	2.1	1	126.275
199-F8-4	11/1/10 20:00	XD	113.0433	126.275	43.41108924	42.94	2.1	1	126.275
199-F8-4	11/1/10 21:00	XD	113.0436	126.275	43.41010499	42.94	2.1	1	126.275
199-F8-4	11/1/10 22:00	XD	113.043	126.275	43.41207349	42.94	2.1	1	126.275
199-F8-4	11/1/10 23:00	XD	113.0424	126.275	43.41404199	42.94	2.1	1	126.275
199-F8-4	11/2/10 0:00	XD	113.0424	126.275	43.41404199	42.94	2.1	1	126.275
199-F8-4	11/2/10 1:00	XD	113.0424	126.275	43.41404199	42.94	2.1	1	126.275
199-F8-4	11/2/10 2:00	XD	113.0421	126.275	43.41502625	42.94	2.1	1	126.275
199-F8-4	11/2/10 3:00	XD	113.0421	126.275	43.41502625	42.94	2.1	1	126.275
199-F8-4	11/2/10 4:00	XD	113.0418	126.275	43.4160105	42.94	2.1	1	126.275
199-F8-4	11/2/10 5:00	XD	113.0415	126.275	43.41699475	42.94	2.1	1	126.275
199-F8-4	11/2/10 6:00	XD	113.0412	126.275	43.417979	42.94	2.1	1	126.275
199-F8-4	11/2/10 7:00	XD	113.0406	126.275	43.41994751	42.94	2.1	1	126.275
199-F8-4	11/2/10 8:00	XD	113.0406	126.275	43.41994751	42.94	2.1	1	126.275
199-F8-4	11/2/10 9:00	XD	113.0409	126.275	43.41896325	42.94	2.1	1	126.275
199-F8-4	11/2/10 10:00	XD	113.0403	126.275	43.42093176	42.94	2.1	1	126.275
199-F8-4	11/2/10 11:00	XD	113.0406	126.275	43.41994751	42.94	2.1	1	126.275
199-F8-4	11/2/10 12:00	XD	113.0403	126.275	43.42093176	42.94	2.1	1	126.275
199-F8-4	11/2/10 13:00	XD	113.04	126.275	43.42191601	42.94	2.1	1	126.275
199-F8-4	11/2/10 14:00	XD	113.0406	126.275	43.41994751	42.94	2.1	1	126.275
199-F8-4	11/2/10 15:00	XD	113.0409	126.275	43.41896325	42.94	2.1	1	126.275
199-F8-4	11/2/10 16:00	XD	113.0409	126.275	43.41896325	42.94	2.1	1	126.275
199-F8-4	11/2/10 17:00	XD	113.04	126.275	43.42191601	42.94	2.1	1	126.275
199-F8-4	11/2/10 18:00	XD	113.0394	126.275	43.42388451	42.94	2.1	1	126.275
199-F8-4	11/2/10 19:00	XD	113.04	126.275	43.42191601	42.94	2.1	1	126.275
199-F8-4	11/2/10 20:00	XD	113.04	126.275	43.42191601	42.94	2.1	1	126.275
199-F8-4	11/2/10 21:00	XD	113.0394	126.275	43.42388451	42.94	2.1	1	126.275
199-F8-4	11/2/10 22:00	XD	113.0397	126.275	43.42290026	42.94	2.1	1	126.275
199-F8-4	11/2/10 23:00	XD	113.0391	126.275	43.42486877	42.94	2.1	1	126.275
199-F8-4	11/3/10 0:00	XD	113.0391	126.275	43.42486877	42.94	2.1	1	126.275
199-F8-4	11/3/10 1:00	XD	113.0394	126.275	43.42388451	42.94	2.1	1	126.275
199-F8-4	11/3/10 2:00	XD	113.0391	126.275	43.42486877	42.94	2.1	1	126.275
199-F8-4	11/3/10 3:00	XD	113.0388	126.275	43.42585302	42.94	2.1	1	126.275
199-F8-4	11/3/10 4:00	XD	113.0388	126.275	43.42585302	42.94	2.1	1	126.275
199-F8-4	11/3/10 5:00	XD	113.0388	126.275	43.42585302	42.94	2.1	1	126.275
199-F8-4	11/3/10 6:00	XD	113.0391	126.275	43.42486877	42.94	2.1	1	126.275
199-F8-4	11/3/10 7:00	XD	113.0381	126.275	43.42814961	42.94	2.1	1	126.275
199-F8-4	11/3/10 8:00	XD	113.0388	126.275	43.42585302	42.94	2.1	1	126.275
199-F8-4	11/3/10 9:00	XD	113.0385	126.275	43.42683727	42.94	2.1	1	126.275
199-F8-4	11/3/10 10:00	XD	113.0394	126.275	43.42388451	42.94	2.1	1	126.275
199-F8-4	11/3/10 11:00	XD	113.0391	126.275	43.42486877	42.94	2.1	1	126.275
199-F8-4	11/3/10 12:00	XD	113.0394	126.275	43.42388451	42.94	2.1	1	126.275
199-F8-4	11/3/10 13:00	XD	113.04	126.275	43.42191601	42.94	2.1	1	126.275
199-F8-4	11/3/10 14:00	XD	113.0388	126.275	43.42585302	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/3/10 15:00	XD	113.0385	126.275	43.42683727	42.94	2.1	1	126.275
199-F8-4	11/3/10 16:00	XD	113.0385	126.275	43.42683727	42.94	2.1	1	126.275
199-F8-4	11/3/10 17:00	XD	113.0381	126.275	43.42814961	42.94	2.1	1	126.275
199-F8-4	11/3/10 18:00	XD	113.0378	126.275	43.42913386	42.94	2.1	1	126.275
199-F8-4	11/3/10 19:00	XD	113.0375	126.275	43.43011811	42.94	2.1	1	126.275
199-F8-4	11/3/10 20:00	XD	113.0372	126.275	43.43110236	42.94	2.1	1	126.275
199-F8-4	11/3/10 21:00	XD	113.0375	126.275	43.43011811	42.94	2.1	1	126.275
199-F8-4	11/3/10 22:00	XD	113.0372	126.275	43.43110236	42.94	2.1	1	126.275
199-F8-4	11/3/10 23:00	XD	113.0369	126.275	43.43208661	42.94	2.1	1	126.275
199-F8-4	11/4/10 0:00	XD	113.0369	126.275	43.43208661	42.94	2.1	1	126.275
199-F8-4	11/4/10 1:00	XD	113.0366	126.275	43.43307087	42.94	2.1	1	126.275
199-F8-4	11/4/10 2:00	XD	113.0369	126.275	43.43208661	42.94	2.1	1	126.275
199-F8-4	11/4/10 3:00	XD	113.0369	126.275	43.43208661	42.94	2.1	1	126.275
199-F8-4	11/4/10 4:00	XD	113.0369	126.275	43.43208661	42.94	2.1	1	126.275
199-F8-4	11/4/10 5:00	XD	113.0366	126.275	43.43307087	42.94	2.1	1	126.275
199-F8-4	11/4/10 6:00	XD	113.0369	126.275	43.43208661	42.94	2.1	1	126.275
199-F8-4	11/4/10 7:00	XD	113.0357	126.275	43.43602362	42.94	2.1	1	126.275
199-F8-4	11/4/10 8:00	XD	113.0354	126.275	43.43700787	42.94	2.1	1	126.275
199-F8-4	11/4/10 9:00	XD	113.0369	126.275	43.43208661	42.94	2.1	1	126.275
199-F8-4	11/4/10 10:00	XD	113.036	126.275	43.43503937	42.94	2.1	1	126.275
199-F8-4	11/4/10 11:00	XD	113.036	126.275	43.43503937	42.94	2.1	1	126.275
199-F8-4	11/4/10 12:00	XD	113.0366	126.275	43.43307087	42.94	2.1	1	126.275
199-F8-4	11/4/10 13:00	XD	113.0375	126.275	43.43011811	42.94	2.1	1	126.275
199-F8-4	11/4/10 14:00	XD	113.0366	126.275	43.43307087	42.94	2.1	1	126.275
199-F8-4	11/4/10 15:00	XD	113.0357	126.275	43.43602362	42.94	2.1	1	126.275
199-F8-4	11/4/10 16:00	XD	113.036	126.275	43.43503937	42.94	2.1	1	126.275
199-F8-4	11/4/10 17:00	XD	113.036	126.275	43.43503937	42.94	2.1	1	126.275
199-F8-4	11/4/10 18:00	XD	113.036	126.275	43.43503937	42.94	2.1	1	126.275
199-F8-4	11/4/10 19:00	XD	113.0357	126.275	43.43602362	42.94	2.1	1	126.275
199-F8-4	11/4/10 20:00	XD	113.0357	126.275	43.43602362	42.94	2.1	1	126.275
199-F8-4	11/4/10 21:00	XD	113.0351	126.275	43.43799213	42.94	2.1	1	126.275
199-F8-4	11/4/10 22:00	XD	113.0357	126.275	43.43602362	42.94	2.1	1	126.275
199-F8-4	11/4/10 23:00	XD	113.0354	126.275	43.43700787	42.94	2.1	1	126.275
199-F8-4	11/5/10 0:00	XD	113.0348	126.275	43.43897638	42.94	2.1	1	126.275
199-F8-4	11/5/10 1:00	XD	113.0351	126.275	43.43799213	42.94	2.1	1	126.275
199-F8-4	11/5/10 2:00	XD	113.0354	126.275	43.43700787	42.94	2.1	1	126.275
199-F8-4	11/5/10 3:00	XD	113.0348	126.275	43.43897638	42.94	2.1	1	126.275
199-F8-4	11/5/10 4:00	XD	113.0351	126.275	43.43799213	42.94	2.1	1	126.275
199-F8-4	11/5/10 5:00	XD	113.0351	126.275	43.43799213	42.94	2.1	1	126.275
199-F8-4	11/5/10 6:00	XD	113.0351	126.275	43.43799213	42.94	2.1	1	126.275
199-F8-4	11/5/10 7:00	XD	113.0339	126.275	43.44192913	42.94	2.1	1	126.275
199-F8-4	11/5/10 8:00	XD	113.0339	126.275	43.44192913	42.94	2.1	1	126.275
199-F8-4	11/5/10 9:00	XD	113.0342	126.275	43.44094488	42.94	2.1	1	126.275
199-F8-4	11/5/10 10:00	XD	113.0342	126.275	43.44094488	42.94	2.1	1	126.275
199-F8-4	11/5/10 11:00	XD	113.0336	126.275	43.44291339	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/5/10 12:00	XD	113.0339	126.275	43.44192913	42.94	2.1	1	126.275
199-F8-4	11/5/10 13:00	XD	113.0351	126.275	43.43799213	42.94	2.1	1	126.275
199-F8-4	11/5/10 14:00	XD	113.0342	126.275	43.44094488	42.94	2.1	1	126.275
199-F8-4	11/5/10 15:00	XD	113.0336	126.275	43.44291339	42.94	2.1	1	126.275
199-F8-4	11/5/10 16:00	XD	113.033	126.275	43.44488189	42.94	2.1	1	126.275
199-F8-4	11/5/10 17:00	XD	113.0336	126.275	43.44291339	42.94	2.1	1	126.275
199-F8-4	11/5/10 18:00	XD	113.0333	126.275	43.44389764	42.94	2.1	1	126.275
199-F8-4	11/5/10 19:00	XD	113.0336	126.275	43.44291339	42.94	2.1	1	126.275
199-F8-4	11/5/10 20:00	XD	113.033	126.275	43.44488189	42.94	2.1	1	126.275
199-F8-4	11/5/10 21:00	XD	113.0327	126.275	43.44586614	42.94	2.1	1	126.275
199-F8-4	11/5/10 22:00	XD	113.0324	126.275	43.44685039	42.94	2.1	1	126.275
199-F8-4	11/5/10 23:00	XD	113.033	126.275	43.44488189	42.94	2.1	1	126.275
199-F8-4	11/6/10 0:00	XD	113.0327	126.275	43.44586614	42.94	2.1	1	126.275
199-F8-4	11/6/10 1:00	XD	113.033	126.275	43.44488189	42.94	2.1	1	126.275
199-F8-4	11/6/10 2:00	XD	113.0327	126.275	43.44586614	42.94	2.1	1	126.275
199-F8-4	11/6/10 3:00	XD	113.0317	126.275	43.44914698	42.94	2.1	1	126.275
199-F8-4	11/6/10 4:00	XD	113.032	126.275	43.44816273	42.94	2.1	1	126.275
199-F8-4	11/6/10 5:00	XD	113.0324	126.275	43.44685039	42.94	2.1	1	126.275
199-F8-4	11/6/10 6:00	XD	113.032	126.275	43.44816273	42.94	2.1	1	126.275
199-F8-4	11/6/10 7:00	XD	113.032	126.275	43.44816273	42.94	2.1	1	126.275
199-F8-4	11/6/10 8:00	XD	113.0314	126.275	43.45013123	42.94	2.1	1	126.275
199-F8-4	11/6/10 9:00	XD	113.0317	126.275	43.44914698	42.94	2.1	1	126.275
199-F8-4	11/6/10 10:00	XD	113.0317	126.275	43.44914698	42.94	2.1	1	126.275
199-F8-4	11/6/10 11:00	XD	113.0311	126.275	43.45111549	42.94	2.1	1	126.275
199-F8-4	11/6/10 12:00	XD	113.0311	126.275	43.45111549	42.94	2.1	1	126.275
199-F8-4	11/6/10 13:00	XD	113.0324	126.275	43.44685039	42.94	2.1	1	126.275
199-F8-4	11/6/10 14:00	XD	113.0317	126.275	43.44914698	42.94	2.1	1	126.275
199-F8-4	11/6/10 15:00	XD	113.0311	126.275	43.45111549	42.94	2.1	1	126.275
199-F8-4	11/6/10 16:00	XD	113.0311	126.275	43.45111549	42.94	2.1	1	126.275
199-F8-4	11/6/10 17:00	XD	113.0317	126.275	43.44914698	42.94	2.1	1	126.275
199-F8-4	11/6/10 18:00	XD	113.0308	126.275	43.45209974	42.94	2.1	1	126.275
199-F8-4	11/6/10 19:00	XD	113.0275	126.275	43.46292651	42.94	2.1	1	126.275
199-F8-4	11/6/10 20:00	XD	113.0308	126.275	43.45209974	42.94	2.1	1	126.275
199-F8-4	11/6/10 21:00	XD	113.0305	126.275	43.45308399	42.94	2.1	1	126.275
199-F8-4	11/6/10 22:00	XD	113.0305	126.275	43.45308399	42.94	2.1	1	126.275
199-F8-4	11/6/10 23:00	XD	113.0305	126.275	43.45308399	42.94	2.1	1	126.275
199-F8-4	11/7/10 0:00	XD	113.0299	126.275	43.45505249	42.94	2.1	1	126.275
199-F8-4	11/7/10 1:00	XD	113.0305	126.275	43.45308399	42.94	2.1	1	126.275
199-F8-4	11/7/10 2:00	XD	113.0296	126.275	43.45603675	42.94	2.1	1	126.275
199-F8-4	11/7/10 3:00	XD	113.0296	126.275	43.45603675	42.94	2.1	1	126.275
199-F8-4	11/7/10 4:00	XD	113.0293	126.275	43.457021	42.94	2.1	1	126.275
199-F8-4	11/7/10 5:00	XD	113.0293	126.275	43.457021	42.94	2.1	1	126.275
199-F8-4	11/7/10 6:00	XD	113.0296	126.275	43.45603675	42.94	2.1	1	126.275
199-F8-4	11/7/10 7:00	XD	113.0293	126.275	43.457021	42.94	2.1	1	126.275
199-F8-4	11/7/10 8:00	XD	113.029	126.275	43.45800525	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/7/10 9:00	XD	113.0284	126.275	43.45997375	42.94	2.1	1	126.275
199-F8-4	11/7/10 10:00	XD	113.0281	126.275	43.46095801	42.94	2.1	1	126.275
199-F8-4	11/7/10 11:00	XD	113.0284	126.275	43.45997375	42.94	2.1	1	126.275
199-F8-4	11/7/10 12:00	XD	113.0281	126.275	43.46095801	42.94	2.1	1	126.275
199-F8-4	11/7/10 13:00	XD	113.0278	126.275	43.46194226	42.94	2.1	1	126.275
199-F8-4	11/7/10 14:00	XD	113.0272	126.275	43.46391076	42.94	2.1	1	126.275
199-F8-4	11/7/10 15:00	XD	113.0281	126.275	43.46095801	42.94	2.1	1	126.275
199-F8-4	11/7/10 16:00	XD	113.0278	126.275	43.46194226	42.94	2.1	1	126.275
199-F8-4	11/7/10 17:00	XD	113.0275	126.275	43.46292651	42.94	2.1	1	126.275
199-F8-4	11/7/10 18:00	XD	113.0272	126.275	43.46391076	42.94	2.1	1	126.275
199-F8-4	11/7/10 19:00	XD	113.0272	126.275	43.46391076	42.94	2.1	1	126.275
199-F8-4	11/7/10 20:00	XD	113.0266	126.275	43.46587926	42.94	2.1	1	126.275
199-F8-4	11/7/10 21:00	XD	113.0272	126.275	43.46391076	42.94	2.1	1	126.275
199-F8-4	11/7/10 22:00	XD	113.0266	126.275	43.46587926	42.94	2.1	1	126.275
199-F8-4	11/7/10 23:00	XD	113.0272	126.275	43.46391076	42.94	2.1	1	126.275
199-F8-4	11/8/10 0:00	XD	113.0263	126.275	43.46686352	42.94	2.1	1	126.275
199-F8-4	11/8/10 1:00	XD	113.0269	126.275	43.46489501	42.94	2.1	1	126.275
199-F8-4	11/8/10 2:00	XD	113.0263	126.275	43.46686352	42.94	2.1	1	126.275
199-F8-4	11/8/10 3:00	XD	113.0266	126.275	43.46587926	42.94	2.1	1	126.275
199-F8-4	11/8/10 4:00	XD	113.0256	126.275	43.4691601	42.94	2.1	1	126.275
199-F8-4	11/8/10 5:00	XD	113.0256	126.275	43.4691601	42.94	2.1	1	126.275
199-F8-4	11/8/10 6:00	XD	113.0253	126.275	43.47014436	42.94	2.1	1	126.275
199-F8-4	11/8/10 7:00	XD	113.0253	126.275	43.47014436	42.94	2.1	1	126.275
199-F8-4	11/8/10 8:00	XD	113.0244	126.275	43.47309711	42.94	2.1	1	126.275
199-F8-4	11/8/10 9:00	XD	113.025	126.275	43.47112861	42.94	2.1	1	126.275
199-F8-4	11/8/10 10:00	XD	113.025	126.275	43.47112861	42.94	2.1	1	126.275
199-F8-4	11/8/10 11:00	XD	113.0253	126.275	43.47014436	42.94	2.1	1	126.275
199-F8-4	11/8/10 12:00	XD	113.0263	126.275	43.46686352	42.94	2.1	1	126.275
199-F8-4	11/8/10 13:00	XD	113.0244	126.275	43.47309711	42.94	2.1	1	126.275
199-F8-4	11/8/10 14:00	XD	113.0238	126.275	43.47506562	42.94	2.1	1	126.275
199-F8-4	11/8/10 15:00	XD	113.025	126.275	43.47112861	42.94	2.1	1	126.275
199-F8-4	11/8/10 16:00	XD	113.0238	126.275	43.47506562	42.94	2.1	1	126.275
199-F8-4	11/8/10 17:00	XD	113.0238	126.275	43.47506562	42.94	2.1	1	126.275
199-F8-4	11/8/10 18:00	XD	113.0235	126.275	43.47604987	42.94	2.1	1	126.275
199-F8-4	11/8/10 19:00	XD	113.0238	126.275	43.47506562	42.94	2.1	1	126.275
199-F8-4	11/8/10 20:00	XD	113.0241	126.275	43.47408136	42.94	2.1	1	126.275
199-F8-4	11/8/10 21:00	XD	113.0232	126.275	43.47703412	42.94	2.1	1	126.275
199-F8-4	11/8/10 22:00	XD	113.0235	126.275	43.47604987	42.94	2.1	1	126.275
199-F8-4	11/8/10 23:00	XD	113.0235	126.275	43.47604987	42.94	2.1	1	126.275
199-F8-4	11/9/10 0:00	XD	113.0232	126.275	43.47703412	42.94	2.1	1	126.275
199-F8-4	11/9/10 1:00	XD	113.0226	126.275	43.47900262	42.94	2.1	1	126.275
199-F8-4	11/9/10 2:00	XD	113.0229	126.275	43.47801837	42.94	2.1	1	126.275
199-F8-4	11/9/10 3:00	XD	113.0232	126.275	43.47703412	42.94	2.1	1	126.275
199-F8-4	11/9/10 4:00	XD	113.0226	126.275	43.47900262	42.94	2.1	1	126.275
199-F8-4	11/9/10 5:00	XD	113.0229	126.275	43.47801837	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/9/10 6:00	XD	113.0229	126.275	43.47801837	42.94	2.1	1	126.275
199-F8-4	11/9/10 7:00	XD	113.0226	126.275	43.47900262	42.94	2.1	1	126.275
199-F8-4	11/9/10 8:00	XD	113.0223	126.275	43.47998688	42.94	2.1	1	126.275
199-F8-4	11/9/10 9:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	11/9/10 10:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	11/9/10 11:00	XD	113.0232	126.275	43.47703412	42.94	2.1	1	126.275
199-F8-4	11/9/10 12:00	XD	113.0226	126.275	43.47900262	42.94	2.1	1	126.275
199-F8-4	11/9/10 13:00	XD	113.0229	126.275	43.47801837	42.94	2.1	1	126.275
199-F8-4	11/9/10 14:00	XD	113.0226	126.275	43.47900262	42.94	2.1	1	126.275
199-F8-4	11/9/10 15:00	XD	113.022	126.275	43.48097113	42.94	2.1	1	126.275
199-F8-4	11/9/10 16:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	11/9/10 17:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	11/9/10 18:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	11/9/10 19:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	11/9/10 20:00	XD	113.0214	126.275	43.48293963	42.94	2.1	1	126.275
199-F8-4	11/9/10 21:00	XD	113.0211	126.275	43.48392388	42.94	2.1	1	126.275
199-F8-4	11/9/10 22:00	XD	113.0208	126.275	43.48490814	42.94	2.1	1	126.275
199-F8-4	11/9/10 23:00	XD	113.0205	126.275	43.48589239	42.94	2.1	1	126.275
199-F8-4	11/10/10 0:00	XD	113.0208	126.275	43.48490814	42.94	2.1	1	126.275
199-F8-4	11/10/10 1:00	XD	113.0208	126.275	43.48490814	42.94	2.1	1	126.275
199-F8-4	11/10/10 2:00	XD	113.0202	126.275	43.48687664	42.94	2.1	1	126.275
199-F8-4	11/10/10 3:00	XD	113.0205	126.275	43.48589239	42.94	2.1	1	126.275
199-F8-4	11/10/10 4:00	XD	113.0196	126.275	43.48884514	42.94	2.1	1	126.275
199-F8-4	11/10/10 5:00	XD	113.0192	126.275	43.49015748	42.94	2.1	1	126.275
199-F8-4	11/10/10 6:00	XD	113.0192	126.275	43.49015748	42.94	2.1	1	126.275
199-F8-4	11/10/10 7:00	XD	113.0189	126.275	43.49114173	42.94	2.1	1	126.275
199-F8-4	11/10/10 8:00	XD	113.0189	126.275	43.49114173	42.94	2.1	1	126.275
199-F8-4	11/10/10 9:00	XD	113.0186	126.275	43.49212598	42.94	2.1	1	126.275
199-F8-4	11/10/10 10:00	XD	113.0186	126.275	43.49212598	42.94	2.1	1	126.275
199-F8-4	11/10/10 11:00	XD	113.0183	126.275	43.49311024	42.94	2.1	1	126.275
199-F8-4	11/10/10 12:00	XD	113.0186	126.275	43.49212598	42.94	2.1	1	126.275
199-F8-4	11/10/10 13:00	XD	113.0186	126.275	43.49212598	42.94	2.1	1	126.275
199-F8-4	11/10/10 14:00	XD	113.018	126.275	43.49409449	42.94	2.1	1	126.275
199-F8-4	11/10/10 15:00	XD	113.018	126.275	43.49409449	42.94	2.1	1	126.275
199-F8-4	11/10/10 16:00	XD	113.0174	126.275	43.49606299	42.94	2.1	1	126.275
199-F8-4	11/10/10 17:00	XD	113.0171	126.275	43.49704724	42.94	2.1	1	126.275
199-F8-4	11/10/10 18:00	XD	113.0168	126.275	43.4980315	42.94	2.1	1	126.275
199-F8-4	11/10/10 19:00	XD	113.0171	126.275	43.49704724	42.94	2.1	1	126.275
199-F8-4	11/10/10 20:00	XD	113.0171	126.275	43.49704724	42.94	2.1	1	126.275
199-F8-4	11/10/10 21:00	XD	113.0171	126.275	43.49704724	42.94	2.1	1	126.275
199-F8-4	11/10/10 22:00	XD	113.0165	126.275	43.49901575	42.94	2.1	1	126.275
199-F8-4	11/10/10 23:00	XD	113.0165	126.275	43.49901575	42.94	2.1	1	126.275
199-F8-4	11/11/10 0:00	XD	113.0165	126.275	43.49901575	42.94	2.1	1	126.275
199-F8-4	11/11/10 1:00	XD	113.0165	126.275	43.49901575	42.94	2.1	1	126.275
199-F8-4	11/11/10 2:00	XD	113.0162	126.275	43.5	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/11/10 3:00	XD	113.0162	126.275	43.5	42.94	2.1	1	126.275
199-F8-4	11/11/10 4:00	XD	113.0159	126.275	43.50098425	42.94	2.1	1	126.275
199-F8-4	11/11/10 5:00	XD	113.0159	126.275	43.50098425	42.94	2.1	1	126.275
199-F8-4	11/11/10 6:00	XD	113.0156	126.275	43.5019685	42.94	2.1	1	126.275
199-F8-4	11/11/10 7:00	XD	113.0153	126.275	43.50295276	42.94	2.1	1	126.275
199-F8-4	11/11/10 8:00	XD	113.015	126.275	43.50393701	42.94	2.1	1	126.275
199-F8-4	11/11/10 9:00	XD	113.0156	126.275	43.5019685	42.94	2.1	1	126.275
199-F8-4	11/11/10 10:00	XD	113.0153	126.275	43.50295276	42.94	2.1	1	126.275
199-F8-4	11/11/10 11:00	XD	113.0156	126.275	43.5019685	42.94	2.1	1	126.275
199-F8-4	11/11/10 12:00	XD	113.0153	126.275	43.50295276	42.94	2.1	1	126.275
199-F8-4	11/11/10 13:00	XD	113.0147	126.275	43.50492126	42.94	2.1	1	126.275
199-F8-4	11/11/10 14:00	XD	113.0147	126.275	43.50492126	42.94	2.1	1	126.275
199-F8-4	11/11/10 15:00	XD	113.015	126.275	43.50393701	42.94	2.1	1	126.275
199-F8-4	11/11/10 16:00	XD	113.0153	126.275	43.50295276	42.94	2.1	1	126.275
199-F8-4	11/11/10 17:00	XD	113.0144	126.275	43.50590551	42.94	2.1	1	126.275
199-F8-4	11/11/10 18:00	XD	113.0141	126.275	43.50688976	42.94	2.1	1	126.275
199-F8-4	11/11/10 19:00	XD	113.0138	126.275	43.50787402	42.94	2.1	1	126.275
199-F8-4	11/11/10 20:00	XD	113.0141	126.275	43.50688976	42.94	2.1	1	126.275
199-F8-4	11/11/10 21:00	XD	113.0138	126.275	43.50787402	42.94	2.1	1	126.275
199-F8-4	11/11/10 22:00	XD	113.0138	126.275	43.50787402	42.94	2.1	1	126.275
199-F8-4	11/11/10 23:00	XD	113.0135	126.275	43.50885827	42.94	2.1	1	126.275
199-F8-4	11/12/10 0:00	XD	113.0138	126.275	43.50787402	42.94	2.1	1	126.275
199-F8-4	11/12/10 1:00	XD	113.0132	126.275	43.50984252	42.94	2.1	1	126.275
199-F8-4	11/12/10 2:00	XD	113.0128	126.275	43.51115486	42.94	2.1	1	126.275
199-F8-4	11/12/10 3:00	XD	113.0128	126.275	43.51115486	42.94	2.1	1	126.275
199-F8-4	11/12/10 4:00	XD	113.0125	126.275	43.51213911	42.94	2.1	1	126.275
199-F8-4	11/12/10 5:00	XD	113.0122	126.275	43.51312336	42.94	2.1	1	126.275
199-F8-4	11/12/10 6:00	XD	113.0125	126.275	43.51213911	42.94	2.1	1	126.275
199-F8-4	11/12/10 7:00	XD	113.0119	126.275	43.51410761	42.94	2.1	1	126.275
199-F8-4	11/12/10 8:00	XD	113.0116	126.275	43.51509186	42.94	2.1	1	126.275
199-F8-4	11/12/10 9:00	XD	113.0122	126.275	43.51312336	42.94	2.1	1	126.275
199-F8-4	11/12/10 10:00	XD	113.011	126.275	43.51706037	42.94	2.1	1	126.275
199-F8-4	11/12/10 11:00	XD	113.0116	126.275	43.51509186	42.94	2.1	1	126.275
199-F8-4	11/12/10 12:00	XD	113.011	126.275	43.51706037	42.94	2.1	1	126.275
199-F8-4	11/12/10 13:00	XD	113.011	126.275	43.51706037	42.94	2.1	1	126.275
199-F8-4	11/12/10 14:00	XD	113.0101	126.275	43.52001312	42.94	2.1	1	126.275
199-F8-4	11/12/10 15:00	XD	113.0113	126.275	43.51607612	42.94	2.1	1	126.275
199-F8-4	11/12/10 16:00	XD	113.0113	126.275	43.51607612	42.94	2.1	1	126.275
199-F8-4	11/12/10 17:00	XD	113.0104	126.275	43.51902887	42.94	2.1	1	126.275
199-F8-4	11/12/10 18:00	XD	113.0107	126.275	43.51804462	42.94	2.1	1	126.275
199-F8-4	11/12/10 19:00	XD	113.0101	126.275	43.52001312	42.94	2.1	1	126.275
199-F8-4	11/12/10 20:00	XD	113.0107	126.275	43.51804462	42.94	2.1	1	126.275
199-F8-4	11/12/10 21:00	XD	113.0107	126.275	43.51804462	42.94	2.1	1	126.275
199-F8-4	11/12/10 22:00	XD	113.0107	126.275	43.51804462	42.94	2.1	1	126.275
199-F8-4	11/12/10 23:00	XD	113.0104	126.275	43.51902887	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/13/10 0:00	XD	113.0104	126.275	43.51902887	42.94	2.1	1	126.275
199-F8-4	11/13/10 1:00	XD	113.0098	126.275	43.52099738	42.94	2.1	1	126.275
199-F8-4	11/13/10 2:00	XD	113.0101	126.275	43.52001312	42.94	2.1	1	126.275
199-F8-4	11/13/10 3:00	XD	113.0101	126.275	43.52001312	42.94	2.1	1	126.275
199-F8-4	11/13/10 4:00	XD	113.0101	126.275	43.52001312	42.94	2.1	1	126.275
199-F8-4	11/13/10 5:00	XD	113.0101	126.275	43.52001312	42.94	2.1	1	126.275
199-F8-4	11/13/10 6:00	XD	113.0095	126.275	43.52198163	42.94	2.1	1	126.275
199-F8-4	11/13/10 7:00	XD	113.0092	126.275	43.52296588	42.94	2.1	1	126.275
199-F8-4	11/13/10 8:00	XD	113.0092	126.275	43.52296588	42.94	2.1	1	126.275
199-F8-4	11/13/10 9:00	XD	113.0098	126.275	43.52099738	42.94	2.1	1	126.275
199-F8-4	11/13/10 10:00	XD	113.0095	126.275	43.52198163	42.94	2.1	1	126.275
199-F8-4	11/13/10 11:00	XD	113.0098	126.275	43.52099738	42.94	2.1	1	126.275
199-F8-4	11/13/10 12:00	XD	113.0095	126.275	43.52198163	42.94	2.1	1	126.275
199-F8-4	11/13/10 13:00	XD	113.0095	126.275	43.52198163	42.94	2.1	1	126.275
199-F8-4	11/13/10 14:00	XD	113.0098	126.275	43.52099738	42.94	2.1	1	126.275
199-F8-4	11/13/10 15:00	XD	113.0092	126.275	43.52296588	42.94	2.1	1	126.275
199-F8-4	11/13/10 16:00	XD	113.0095	126.275	43.52198163	42.94	2.1	1	126.275
199-F8-4	11/13/10 17:00	XD	113.0092	126.275	43.52296588	42.94	2.1	1	126.275
199-F8-4	11/13/10 18:00	XD	113.0089	126.275	43.52395013	42.94	2.1	1	126.275
199-F8-4	11/13/10 19:00	XD	113.0092	126.275	43.52296588	42.94	2.1	1	126.275
199-F8-4	11/13/10 20:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	11/13/10 21:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	11/13/10 22:00	XD	113.0089	126.275	43.52395013	42.94	2.1	1	126.275
199-F8-4	11/13/10 23:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	11/14/10 0:00	XD	113.0074	126.275	43.52887139	42.94	2.1	1	126.275
199-F8-4	11/14/10 1:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	11/14/10 2:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	11/14/10 3:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	11/14/10 4:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	11/14/10 5:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	11/14/10 6:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	11/14/10 7:00	XD	113.0095	126.275	43.52198163	42.94	2.1	1	126.275
199-F8-4	11/14/10 8:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	11/14/10 9:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	11/14/10 10:00	XD	113.0074	126.275	43.52887139	42.94	2.1	1	126.275
199-F8-4	11/14/10 11:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	11/14/10 12:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	11/14/10 13:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	11/14/10 14:00	XD	113.0071	126.275	43.52985564	42.94	2.1	1	126.275
199-F8-4	11/14/10 15:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	11/14/10 16:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	11/14/10 17:00	XD	113.0089	126.275	43.52395013	42.94	2.1	1	126.275
199-F8-4	11/14/10 18:00	XD	113.0071	126.275	43.52985564	42.94	2.1	1	126.275
199-F8-4	11/14/10 19:00	XD	113.0071	126.275	43.52985564	42.94	2.1	1	126.275
199-F8-4	11/14/10 20:00	XD	113.0071	126.275	43.52985564	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/14/10 21:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	11/14/10 22:00	XD	113.0064	126.275	43.53215223	42.94	2.1	1	126.275
199-F8-4	11/14/10 23:00	XD	113.0071	126.275	43.52985564	42.94	2.1	1	126.275
199-F8-4	11/15/10 0:00	XD	113.0064	126.275	43.53215223	42.94	2.1	1	126.275
199-F8-4	11/15/10 1:00	XD	113.0071	126.275	43.52985564	42.94	2.1	1	126.275
199-F8-4	11/15/10 2:00	XD	113.0058	126.275	43.53412073	42.94	2.1	1	126.275
199-F8-4	11/15/10 3:00	XD	113.0058	126.275	43.53412073	42.94	2.1	1	126.275
199-F8-4	11/15/10 4:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	11/15/10 5:00	XD	113.0052	126.275	43.53608924	42.94	2.1	1	126.275
199-F8-4	11/15/10 6:00	XD	113.0055	126.275	43.53510499	42.94	2.1	1	126.275
199-F8-4	11/15/10 7:00	XD	113.0055	126.275	43.53510499	42.94	2.1	1	126.275
199-F8-4	11/15/10 8:00	XD	113.0055	126.275	43.53510499	42.94	2.1	1	126.275
199-F8-4	11/15/10 9:00	XD	113.0061	126.275	43.53313648	42.94	2.1	1	126.275
199-F8-4	11/15/10 10:00	XD	113.0058	126.275	43.53412073	42.94	2.1	1	126.275
199-F8-4	11/15/10 11:00	XD	113.0052	126.275	43.53608924	42.94	2.1	1	126.275
199-F8-4	11/15/10 12:00	XD	113.0068	126.275	43.53083989	42.94	2.1	1	126.275
199-F8-4	11/15/10 13:00	XD	113.0058	126.275	43.53412073	42.94	2.1	1	126.275
199-F8-4	11/15/10 14:00	XD	113.0064	126.275	43.53215223	42.94	2.1	1	126.275
199-F8-4	11/15/10 15:00	XD	113.0071	126.275	43.52985564	42.94	2.1	1	126.275
199-F8-4	11/15/10 16:00	XD	113.0061	126.275	43.53313648	42.94	2.1	1	126.275
199-F8-4	11/15/10 17:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	11/15/10 18:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	11/15/10 19:00	XD	113.0074	126.275	43.52887139	42.94	2.1	1	126.275
199-F8-4	11/15/10 20:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	11/15/10 21:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	11/15/10 22:00	XD	113.0071	126.275	43.52985564	42.94	2.1	1	126.275
199-F8-4	11/15/10 23:00	XD	113.0116	126.275	43.51509186	42.94	2.1	1	126.275
199-F8-4	11/16/10 0:00	XD	113.0138	126.275	43.50787402	42.94	2.1	1	126.275
199-F8-4	11/16/10 1:00	XD	113.0074	126.275	43.52887139	42.94	2.1	1	126.275
199-F8-4	11/16/10 2:00	XD	113.0058	126.275	43.53412073	42.94	2.1	1	126.275
199-F8-4	11/16/10 3:00	XD	113.0049	126.275	43.53707349	42.94	2.1	1	126.275
199-F8-4	11/16/10 4:00	XD	113.0043	126.275	43.53904199	42.94	2.1	1	126.275
199-F8-4	11/16/10 5:00	XD	113.0046	126.275	43.53805774	42.94	2.1	1	126.275
199-F8-4	11/16/10 6:00	XD	113.0043	126.275	43.53904199	42.94	2.1	1	126.275
199-F8-4	11/16/10 7:00	XD	113.0046	126.275	43.53805774	42.94	2.1	1	126.275
199-F8-4	11/16/10 8:00	XD	113.0031	126.275	43.542979	42.94	2.1	1	126.275
199-F8-4	11/16/10 9:00	XD	113.0028	126.275	43.54396325	42.94	2.1	1	126.275
199-F8-4	11/16/10 10:00	XD	113.0031	126.275	43.542979	42.94	2.1	1	126.275
199-F8-4	11/16/10 11:00	XD	113.0031	126.275	43.542979	42.94	2.1	1	126.275
199-F8-4	11/16/10 12:00	XD	113.0037	126.275	43.5410105	42.94	2.1	1	126.275
199-F8-4	11/16/10 13:00	XD	113.0043	126.275	43.53904199	42.94	2.1	1	126.275
199-F8-4	11/16/10 14:00	XD	113.0034	126.275	43.54199475	42.94	2.1	1	126.275
199-F8-4	11/16/10 15:00	XD	113.0028	126.275	43.54396325	42.94	2.1	1	126.275
199-F8-4	11/16/10 16:00	XD	113.0031	126.275	43.542979	42.94	2.1	1	126.275
199-F8-4	11/16/10 17:00	XD	113.0022	126.275	43.54593176	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/16/10 18:00	XD	113.0028	126.275	43.54396325	42.94	2.1	1	126.275
199-F8-4	11/16/10 19:00	XD	113.0022	126.275	43.54593176	42.94	2.1	1	126.275
199-F8-4	11/16/10 20:00	XD	113.0028	126.275	43.54396325	42.94	2.1	1	126.275
199-F8-4	11/16/10 21:00	XD	113.0025	126.275	43.54494751	42.94	2.1	1	126.275
199-F8-4	11/16/10 22:00	XD	113.0028	126.275	43.54396325	42.94	2.1	1	126.275
199-F8-4	11/16/10 23:00	XD	113.0019	126.275	43.54691601	42.94	2.1	1	126.275
199-F8-4	11/17/10 0:00	XD	113.0022	126.275	43.54593176	42.94	2.1	1	126.275
199-F8-4	11/17/10 1:00	XD	113.0022	126.275	43.54593176	42.94	2.1	1	126.275
199-F8-4	11/17/10 2:00	XD	113.0022	126.275	43.54593176	42.94	2.1	1	126.275
199-F8-4	11/17/10 3:00	XD	113.0034	126.275	43.54199475	42.94	2.1	1	126.275
199-F8-4	11/17/10 4:00	XD	113.0016	126.275	43.54790026	42.94	2.1	1	126.275
199-F8-4	11/17/10 5:00	XD	113.0025	126.275	43.54494751	42.94	2.1	1	126.275
199-F8-4	11/17/10 6:00	XD	113.0022	126.275	43.54593176	42.94	2.1	1	126.275
199-F8-4	11/17/10 7:00	XD	113.0016	126.275	43.54790026	42.94	2.1	1	126.275
199-F8-4	11/17/10 8:00	XD	113.0019	126.275	43.54691601	42.94	2.1	1	126.275
199-F8-4	11/17/10 9:00	XD	113.0028	126.275	43.54396325	42.94	2.1	1	126.275
199-F8-4	11/17/10 10:00	XD	113.0028	126.275	43.54396325	42.94	2.1	1	126.275
199-F8-4	11/17/10 11:00	XD	113.0037	126.275	43.5410105	42.94	2.1	1	126.275
199-F8-4	11/17/10 12:00	XD	113.0043	126.275	43.53904199	42.94	2.1	1	126.275
199-F8-4	11/17/10 13:00	XD	113.0031	126.275	43.542979	42.94	2.1	1	126.275
199-F8-4	11/17/10 14:00	XD	113.0022	126.275	43.54593176	42.94	2.1	1	126.275
199-F8-4	11/17/10 15:00	XD	113.0019	126.275	43.54691601	42.94	2.1	1	126.275
199-F8-4	11/17/10 16:00	XD	113.0025	126.275	43.54494751	42.94	2.1	1	126.275
199-F8-4	11/17/10 17:00	XD	113.0025	126.275	43.54494751	42.94	2.1	1	126.275
199-F8-4	11/17/10 18:00	XD	113.0025	126.275	43.54494751	42.94	2.1	1	126.275
199-F8-4	11/17/10 19:00	XD	113.0013	126.275	43.54888451	42.94	2.1	1	126.275
199-F8-4	11/17/10 20:00	XD	113.0013	126.275	43.54888451	42.94	2.1	1	126.275
199-F8-4	11/17/10 21:00	XD	113.0007	126.275	43.55085302	42.94	2.1	1	126.275
199-F8-4	11/17/10 22:00	XD	113.0004	126.275	43.55183727	42.94	2.1	1	126.275
199-F8-4	11/17/10 23:00	XD	113	126.275	43.55314961	42.94	2.1	1	126.275
199-F8-4	11/18/10 0:00	XD	113	126.275	43.55314961	42.94	2.1	1	126.275
199-F8-4	11/18/10 1:00	XD	113.0013	126.275	43.54888451	42.94	2.1	1	126.275
199-F8-4	11/18/10 2:00	XD	113	126.275	43.55314961	42.94	2.1	1	126.275
199-F8-4	11/18/10 3:00	XD	113.001	126.275	43.54986877	42.94	2.1	1	126.275
199-F8-4	11/18/10 4:00	XD	113.0007	126.275	43.55085302	42.94	2.1	1	126.275
199-F8-4	11/18/10 5:00	XD	113	126.275	43.55314961	42.94	2.1	1	126.275
199-F8-4	11/18/10 6:00	XD	113.0016	126.275	43.54790026	42.94	2.1	1	126.275
199-F8-4	11/18/10 7:00	XD	112.9991	126.275	43.55610236	42.94	2.1	1	126.275
199-F8-4	11/18/10 8:00	XD	112.9979	126.275	43.56003937	42.94	2.1	1	126.275
199-F8-4	11/18/10 8:47	Manual	113.022296	126.275	43.48				126.275
199-F8-4	11/18/10 9:00	XD	112.9985	126.275	43.55807087	42.94	2.1	1	126.275
199-F8-4	11/18/10 10:00	XD	112.9985	126.275	43.55807087	42.94	2.1	1	126.275
199-F8-4	11/18/10 11:00	XD	112.9997	126.275	43.55413386	42.94	2.1	1	126.275
199-F8-4	11/18/10 12:00	XD	112.9994	126.275	43.55511811	42.94	2.1	1	126.275
199-F8-4	11/18/10 13:00	XD	112.9988	126.275	43.55708661	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/18/10 14:00	XD	112.9997	126.275	43.55413386	42.94	2.1	1	126.275
199-F8-4	11/18/10 15:00	XD	112.9988	126.275	43.55708661	42.94	2.1	1	126.275
199-F8-4	11/18/10 16:00	XD	112.9988	126.275	43.55708661	42.94	2.1	1	126.275
199-F8-4	11/18/10 17:00	XD	112.9982	126.275	43.55905512	42.94	2.1	1	126.275
199-F8-4	11/18/10 18:00	XD	112.9979	126.275	43.56003937	42.94	2.1	1	126.275
199-F8-4	11/18/10 19:00	XD	112.9979	126.275	43.56003937	42.94	2.1	1	126.275
199-F8-4	11/18/10 20:00	XD	112.9979	126.275	43.56003937	42.94	2.1	1	126.275
199-F8-4	11/18/10 21:00	XD	112.9979	126.275	43.56003937	42.94	2.1	1	126.275
199-F8-4	11/18/10 22:00	XD	112.9976	126.275	43.56102362	42.94	2.1	1	126.275
199-F8-4	11/18/10 23:00	XD	112.9979	126.275	43.56003937	42.94	2.1	1	126.275
199-F8-4	11/19/10 0:00	XD	112.9976	126.275	43.56102362	42.94	2.1	1	126.275
199-F8-4	11/19/10 1:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	11/19/10 2:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	11/19/10 3:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	11/19/10 4:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	11/19/10 5:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	11/19/10 6:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	11/19/10 7:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	11/19/10 8:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	11/19/10 9:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	11/19/10 10:00	XD	112.9961	126.275	43.56594488	42.94	2.1	1	126.275
199-F8-4	11/19/10 11:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	11/19/10 12:00	XD	112.9964	126.275	43.56496063	42.94	2.1	1	126.275
199-F8-4	11/19/10 13:00	XD	112.997	126.275	43.56299213	42.94	2.1	1	126.275
199-F8-4	11/19/10 14:00	XD	112.9964	126.275	43.56496063	42.94	2.1	1	126.275
199-F8-4	11/19/10 15:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	11/19/10 16:00	XD	112.997	126.275	43.56299213	42.94	2.1	1	126.275
199-F8-4	11/19/10 17:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	11/19/10 18:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	11/19/10 19:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	11/19/10 20:00	XD	112.9961	126.275	43.56594488	42.94	2.1	1	126.275
199-F8-4	11/19/10 21:00	XD	112.9961	126.275	43.56594488	42.94	2.1	1	126.275
199-F8-4	11/19/10 22:00	XD	112.9964	126.275	43.56496063	42.94	2.1	1	126.275
199-F8-4	11/19/10 23:00	XD	112.9958	126.275	43.56692913	42.94	2.1	1	126.275
199-F8-4	11/20/10 0:00	XD	112.9955	126.275	43.56791339	42.94	2.1	1	126.275
199-F8-4	11/20/10 1:00	XD	112.9955	126.275	43.56791339	42.94	2.1	1	126.275
199-F8-4	11/20/10 2:00	XD	112.9955	126.275	43.56791339	42.94	2.1	1	126.275
199-F8-4	11/20/10 3:00	XD	112.9958	126.275	43.56692913	42.94	2.1	1	126.275
199-F8-4	11/20/10 4:00	XD	112.9958	126.275	43.56692913	42.94	2.1	1	126.275
199-F8-4	11/20/10 5:00	XD	112.9955	126.275	43.56791339	42.94	2.1	1	126.275
199-F8-4	11/20/10 6:00	XD	112.9949	126.275	43.56988189	42.94	2.1	1	126.275
199-F8-4	11/20/10 7:00	XD	112.9949	126.275	43.56988189	42.94	2.1	1	126.275
199-F8-4	11/20/10 8:00	XD	112.9949	126.275	43.56988189	42.94	2.1	1	126.275
199-F8-4	11/20/10 9:00	XD	112.9949	126.275	43.56988189	42.94	2.1	1	126.275
199-F8-4	11/20/10 10:00	XD	112.9949	126.275	43.56988189	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/20/10 11:00	XD	112.9955	126.275	43.56791339	42.94	2.1	1	126.275
199-F8-4	11/20/10 12:00	XD	112.9955	126.275	43.56791339	42.94	2.1	1	126.275
199-F8-4	11/20/10 13:00	XD	112.9949	126.275	43.56988189	42.94	2.1	1	126.275
199-F8-4	11/20/10 14:00	XD	112.9946	126.275	43.57086614	42.94	2.1	1	126.275
199-F8-4	11/20/10 15:00	XD	112.9946	126.275	43.57086614	42.94	2.1	1	126.275
199-F8-4	11/20/10 16:00	XD	112.9939	126.275	43.57316273	42.94	2.1	1	126.275
199-F8-4	11/20/10 17:00	XD	112.9936	126.275	43.57414698	42.94	2.1	1	126.275
199-F8-4	11/20/10 18:00	XD	112.9936	126.275	43.57414698	42.94	2.1	1	126.275
199-F8-4	11/20/10 19:00	XD	112.9936	126.275	43.57414698	42.94	2.1	1	126.275
199-F8-4	11/20/10 20:00	XD	112.9933	126.275	43.57513123	42.94	2.1	1	126.275
199-F8-4	11/20/10 21:00	XD	112.9933	126.275	43.57513123	42.94	2.1	1	126.275
199-F8-4	11/20/10 22:00	XD	112.9936	126.275	43.57414698	42.94	2.1	1	126.275
199-F8-4	11/20/10 23:00	XD	112.993	126.275	43.57611549	42.94	2.1	1	126.275
199-F8-4	11/21/10 0:00	XD	112.9936	126.275	43.57414698	42.94	2.1	1	126.275
199-F8-4	11/21/10 1:00	XD	112.9933	126.275	43.57513123	42.94	2.1	1	126.275
199-F8-4	11/21/10 2:00	XD	112.9933	126.275	43.57513123	42.94	2.1	1	126.275
199-F8-4	11/21/10 3:00	XD	112.9933	126.275	43.57513123	42.94	2.1	1	126.275
199-F8-4	11/21/10 4:00	XD	112.9933	126.275	43.57513123	42.94	2.1	1	126.275
199-F8-4	11/21/10 5:00	XD	112.9924	126.275	43.57808399	42.94	2.1	1	126.275
199-F8-4	11/21/10 6:00	XD	112.993	126.275	43.57611549	42.94	2.1	1	126.275
199-F8-4	11/21/10 7:00	XD	112.9927	126.275	43.57709974	42.94	2.1	1	126.275
199-F8-4	11/21/10 8:00	XD	112.9921	126.275	43.57906824	42.94	2.1	1	126.275
199-F8-4	11/21/10 9:00	XD	112.9927	126.275	43.57709974	42.94	2.1	1	126.275
199-F8-4	11/21/10 10:00	XD	112.9924	126.275	43.57808399	42.94	2.1	1	126.275
199-F8-4	11/21/10 11:00	XD	112.9924	126.275	43.57808399	42.94	2.1	1	126.275
199-F8-4	11/21/10 12:00	XD	112.9933	126.275	43.57513123	42.94	2.1	1	126.275
199-F8-4	11/21/10 13:00	XD	112.9921	126.275	43.57906824	42.94	2.1	1	126.275
199-F8-4	11/21/10 14:00	XD	112.9921	126.275	43.57906824	42.94	2.1	1	126.275
199-F8-4	11/21/10 15:00	XD	112.9918	126.275	43.58005249	42.94	2.1	1	126.275
199-F8-4	11/21/10 16:00	XD	112.9918	126.275	43.58005249	42.94	2.1	1	126.275
199-F8-4	11/21/10 17:00	XD	112.9918	126.275	43.58005249	42.94	2.1	1	126.275
199-F8-4	11/21/10 18:00	XD	112.9918	126.275	43.58005249	42.94	2.1	1	126.275
199-F8-4	11/21/10 19:00	XD	112.9918	126.275	43.58005249	42.94	2.1	1	126.275
199-F8-4	11/21/10 20:00	XD	112.993	126.275	43.57611549	42.94	2.1	1	126.275
199-F8-4	11/21/10 21:00	XD	112.9915	126.275	43.58103675	42.94	2.1	1	126.275
199-F8-4	11/21/10 22:00	XD	112.9915	126.275	43.58103675	42.94	2.1	1	126.275
199-F8-4	11/21/10 23:00	XD	112.9918	126.275	43.58005249	42.94	2.1	1	126.275
199-F8-4	11/22/10 0:00	XD	112.9912	126.275	43.582021	42.94	2.1	1	126.275
199-F8-4	11/22/10 1:00	XD	112.9906	126.275	43.5839895	42.94	2.1	1	126.275
199-F8-4	11/22/10 2:00	XD	112.9906	126.275	43.5839895	42.94	2.1	1	126.275
199-F8-4	11/22/10 3:00	XD	112.9906	126.275	43.5839895	42.94	2.1	1	126.275
199-F8-4	11/22/10 4:00	XD	112.99	126.275	43.58595801	42.94	2.1	1	126.275
199-F8-4	11/22/10 5:00	XD	112.9906	126.275	43.5839895	42.94	2.1	1	126.275
199-F8-4	11/22/10 6:00	XD	112.9897	126.275	43.58694226	42.94	2.1	1	126.275
199-F8-4	11/22/10 7:00	XD	112.9897	126.275	43.58694226	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/22/10 8:00	XD	112.9897	126.275	43.58694226	42.94	2.1	1	126.275
199-F8-4	11/22/10 9:00	XD	112.9903	126.275	43.58497375	42.94	2.1	1	126.275
199-F8-4	11/22/10 10:00	XD	112.99	126.275	43.58595801	42.94	2.1	1	126.275
199-F8-4	11/22/10 11:00	XD	112.9897	126.275	43.58694226	42.94	2.1	1	126.275
199-F8-4	11/22/10 12:00	XD	112.9906	126.275	43.5839895	42.94	2.1	1	126.275
199-F8-4	11/22/10 13:00	XD	112.9903	126.275	43.58497375	42.94	2.1	1	126.275
199-F8-4	11/22/10 14:00	XD	112.9903	126.275	43.58497375	42.94	2.1	1	126.275
199-F8-4	11/22/10 15:00	XD	112.9903	126.275	43.58497375	42.94	2.1	1	126.275
199-F8-4	11/22/10 16:00	XD	112.9903	126.275	43.58497375	42.94	2.1	1	126.275
199-F8-4	11/22/10 17:00	XD	112.9903	126.275	43.58497375	42.94	2.1	1	126.275
199-F8-4	11/22/10 18:00	XD	112.9903	126.275	43.58497375	42.94	2.1	1	126.275
199-F8-4	11/22/10 19:00	XD	112.9921	126.275	43.57906824	42.94	2.1	1	126.275
199-F8-4	11/22/10 20:00	XD	112.9909	126.275	43.58300525	42.94	2.1	1	126.275
199-F8-4	11/22/10 21:00	XD	112.9943	126.275	43.57185039	42.94	2.1	1	126.275
199-F8-4	11/22/10 22:00	XD	112.9924	126.275	43.57808399	42.94	2.1	1	126.275
199-F8-4	11/22/10 23:00	XD	112.9949	126.275	43.56988189	42.94	2.1	1	126.275
199-F8-4	11/23/10 0:00	XD	112.9927	126.275	43.57709974	42.94	2.1	1	126.275
199-F8-4	11/23/10 1:00	XD	112.9915	126.275	43.58103675	42.94	2.1	1	126.275
199-F8-4	11/23/10 2:00	XD	112.99	126.275	43.58595801	42.94	2.1	1	126.275
199-F8-4	11/23/10 3:00	XD	112.9897	126.275	43.58694226	42.94	2.1	1	126.275
199-F8-4	11/23/10 4:00	XD	112.9912	126.275	43.582021	42.94	2.1	1	126.275
199-F8-4	11/23/10 5:00	XD	112.9894	126.275	43.58792651	42.94	2.1	1	126.275
199-F8-4	11/23/10 6:00	XD	112.9882	126.275	43.59186352	42.94	2.1	1	126.275
199-F8-4	11/23/10 7:00	XD	112.9875	126.275	43.5941601	42.94	2.1	1	126.275
199-F8-4	11/23/10 8:00	XD	112.9863	126.275	43.59809711	42.94	2.1	1	126.275
199-F8-4	11/23/10 9:00	XD	112.9882	126.275	43.59186352	42.94	2.1	1	126.275
199-F8-4	11/23/10 10:00	XD	112.9875	126.275	43.5941601	42.94	2.1	1	126.275
199-F8-4	11/23/10 11:00	XD	112.9869	126.275	43.59612861	42.94	2.1	1	126.275
199-F8-4	11/23/10 12:00	XD	112.986	126.275	43.59908136	42.94	2.1	1	126.275
199-F8-4	11/23/10 13:00	XD	112.986	126.275	43.59908136	42.94	2.1	1	126.275
199-F8-4	11/23/10 14:00	XD	112.9857	126.275	43.60006562	42.94	2.1	1	126.275
199-F8-4	11/23/10 15:00	XD	112.9854	126.275	43.60104987	42.94	2.1	1	126.275
199-F8-4	11/23/10 16:00	XD	112.9857	126.275	43.60006562	42.94	2.1	1	126.275
199-F8-4	11/23/10 17:00	XD	112.9854	126.275	43.60104987	42.94	2.1	1	126.275
199-F8-4	11/23/10 18:00	XD	112.9848	126.275	43.60301837	42.94	2.1	1	126.275
199-F8-4	11/23/10 19:00	XD	112.9851	126.275	43.60203412	42.94	2.1	1	126.275
199-F8-4	11/23/10 20:00	XD	112.9851	126.275	43.60203412	42.94	2.1	1	126.275
199-F8-4	11/23/10 21:00	XD	112.9851	126.275	43.60203412	42.94	2.1	1	126.275
199-F8-4	11/23/10 22:00	XD	112.9845	126.275	43.60400262	42.94	2.1	1	126.275
199-F8-4	11/23/10 23:00	XD	112.9842	126.275	43.60498688	42.94	2.1	1	126.275
199-F8-4	11/24/10 0:00	XD	112.9851	126.275	43.60203412	42.94	2.1	1	126.275
199-F8-4	11/24/10 1:00	XD	112.9848	126.275	43.60301837	42.94	2.1	1	126.275
199-F8-4	11/24/10 2:00	XD	112.9842	126.275	43.60498688	42.94	2.1	1	126.275
199-F8-4	11/24/10 3:00	XD	112.9839	126.275	43.60597113	42.94	2.1	1	126.275
199-F8-4	11/24/10 4:00	XD	112.9839	126.275	43.60597113	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/24/10 5:00	XD	112.9839	126.275	43.60597113	42.94	2.1	1	126.275
199-F8-4	11/24/10 6:00	XD	112.9833	126.275	43.60793963	42.94	2.1	1	126.275
199-F8-4	11/24/10 7:00	XD	112.983	126.275	43.60892388	42.94	2.1	1	126.275
199-F8-4	11/24/10 8:00	XD	112.9839	126.275	43.60597113	42.94	2.1	1	126.275
199-F8-4	11/24/10 9:00	XD	112.9833	126.275	43.60793963	42.94	2.1	1	126.275
199-F8-4	11/24/10 10:00	XD	112.9833	126.275	43.60793963	42.94	2.1	1	126.275
199-F8-4	11/24/10 11:00	XD	112.9824	126.275	43.61089239	42.94	2.1	1	126.275
199-F8-4	11/24/10 12:00	XD	112.983	126.275	43.60892388	42.94	2.1	1	126.275
199-F8-4	11/24/10 13:00	XD	112.9833	126.275	43.60793963	42.94	2.1	1	126.275
199-F8-4	11/24/10 14:00	XD	112.9821	126.275	43.61187664	42.94	2.1	1	126.275
199-F8-4	11/24/10 15:00	XD	112.983	126.275	43.60892388	42.94	2.1	1	126.275
199-F8-4	11/24/10 16:00	XD	112.9824	126.275	43.61089239	42.94	2.1	1	126.275
199-F8-4	11/24/10 17:00	XD	112.9827	126.275	43.60990814	42.94	2.1	1	126.275
199-F8-4	11/24/10 18:00	XD	112.9827	126.275	43.60990814	42.94	2.1	1	126.275
199-F8-4	11/24/10 19:00	XD	112.9824	126.275	43.61089239	42.94	2.1	1	126.275
199-F8-4	11/24/10 20:00	XD	112.9821	126.275	43.61187664	42.94	2.1	1	126.275
199-F8-4	11/24/10 21:00	XD	112.9824	126.275	43.61089239	42.94	2.1	1	126.275
199-F8-4	11/24/10 22:00	XD	112.9821	126.275	43.61187664	42.94	2.1	1	126.275
199-F8-4	11/24/10 23:00	XD	112.9824	126.275	43.61089239	42.94	2.1	1	126.275
199-F8-4	11/25/10 0:00	XD	112.9824	126.275	43.61089239	42.94	2.1	1	126.275
199-F8-4	11/25/10 1:00	XD	112.9824	126.275	43.61089239	42.94	2.1	1	126.275
199-F8-4	11/25/10 2:00	XD	112.9818	126.275	43.61286089	42.94	2.1	1	126.275
199-F8-4	11/25/10 3:00	XD	112.9815	126.275	43.61384514	42.94	2.1	1	126.275
199-F8-4	11/25/10 4:00	XD	112.9818	126.275	43.61286089	42.94	2.1	1	126.275
199-F8-4	11/25/10 5:00	XD	112.9815	126.275	43.61384514	42.94	2.1	1	126.275
199-F8-4	11/25/10 6:00	XD	112.9815	126.275	43.61384514	42.94	2.1	1	126.275
199-F8-4	11/25/10 7:00	XD	112.9811	126.275	43.61515748	42.94	2.1	1	126.275
199-F8-4	11/25/10 8:00	XD	112.9811	126.275	43.61515748	42.94	2.1	1	126.275
199-F8-4	11/25/10 9:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	11/25/10 10:00	XD	112.9811	126.275	43.61515748	42.94	2.1	1	126.275
199-F8-4	11/25/10 11:00	XD	112.9815	126.275	43.61384514	42.94	2.1	1	126.275
199-F8-4	11/25/10 12:00	XD	112.9818	126.275	43.61286089	42.94	2.1	1	126.275
199-F8-4	11/25/10 13:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	11/25/10 14:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	11/25/10 15:00	XD	112.9815	126.275	43.61384514	42.94	2.1	1	126.275
199-F8-4	11/25/10 16:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	11/25/10 17:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	11/25/10 18:00	XD	112.9805	126.275	43.61712598	42.94	2.1	1	126.275
199-F8-4	11/25/10 19:00	XD	112.9815	126.275	43.61384514	42.94	2.1	1	126.275
199-F8-4	11/25/10 20:00	XD	112.9802	126.275	43.61811024	42.94	2.1	1	126.275
199-F8-4	11/25/10 21:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	11/25/10 22:00	XD	112.9802	126.275	43.61811024	42.94	2.1	1	126.275
199-F8-4	11/25/10 23:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	11/26/10 0:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	11/26/10 1:00	XD	112.9805	126.275	43.61712598	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/26/10 2:00	XD	112.9793	126.275	43.62106299	42.94	2.1	1	126.275
199-F8-4	11/26/10 3:00	XD	112.9787	126.275	43.6230315	42.94	2.1	1	126.275
199-F8-4	11/26/10 4:00	XD	112.9799	126.275	43.61909449	42.94	2.1	1	126.275
199-F8-4	11/26/10 5:00	XD	112.9811	126.275	43.61515748	42.94	2.1	1	126.275
199-F8-4	11/26/10 6:00	XD	112.9811	126.275	43.61515748	42.94	2.1	1	126.275
199-F8-4	11/26/10 7:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	11/26/10 8:00	XD	112.9796	126.275	43.62007874	42.94	2.1	1	126.275
199-F8-4	11/26/10 9:00	XD	112.9799	126.275	43.61909449	42.94	2.1	1	126.275
199-F8-4	11/26/10 10:00	XD	112.9799	126.275	43.61909449	42.94	2.1	1	126.275
199-F8-4	11/26/10 11:00	XD	112.9796	126.275	43.62007874	42.94	2.1	1	126.275
199-F8-4	11/26/10 12:00	XD	112.9799	126.275	43.61909449	42.94	2.1	1	126.275
199-F8-4	11/26/10 13:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	11/26/10 14:00	XD	112.9793	126.275	43.62106299	42.94	2.1	1	126.275
199-F8-4	11/26/10 15:00	XD	112.9802	126.275	43.61811024	42.94	2.1	1	126.275
199-F8-4	11/26/10 16:00	XD	112.9805	126.275	43.61712598	42.94	2.1	1	126.275
199-F8-4	11/26/10 17:00	XD	112.9796	126.275	43.62007874	42.94	2.1	1	126.275
199-F8-4	11/26/10 18:00	XD	112.9805	126.275	43.61712598	42.94	2.1	1	126.275
199-F8-4	11/26/10 19:00	XD	112.9796	126.275	43.62007874	42.94	2.1	1	126.275
199-F8-4	11/26/10 20:00	XD	112.9799	126.275	43.61909449	42.94	2.1	1	126.275
199-F8-4	11/26/10 21:00	XD	112.9796	126.275	43.62007874	42.94	2.1	1	126.275
199-F8-4	11/26/10 22:00	XD	112.979	126.275	43.62204724	42.94	2.1	1	126.275
199-F8-4	11/26/10 23:00	XD	112.9793	126.275	43.62106299	42.94	2.1	1	126.275
199-F8-4	11/27/10 0:00	XD	112.9799	126.275	43.61909449	42.94	2.1	1	126.275
199-F8-4	11/27/10 1:00	XD	112.9793	126.275	43.62106299	42.94	2.1	1	126.275
199-F8-4	11/27/10 2:00	XD	112.9799	126.275	43.61909449	42.94	2.1	1	126.275
199-F8-4	11/27/10 3:00	XD	112.9796	126.275	43.62007874	42.94	2.1	1	126.275
199-F8-4	11/27/10 4:00	XD	112.979	126.275	43.62204724	42.94	2.1	1	126.275
199-F8-4	11/27/10 5:00	XD	112.9796	126.275	43.62007874	42.94	2.1	1	126.275
199-F8-4	11/27/10 6:00	XD	112.979	126.275	43.62204724	42.94	2.1	1	126.275
199-F8-4	11/27/10 7:00	XD	112.9796	126.275	43.62007874	42.94	2.1	1	126.275
199-F8-4	11/27/10 8:00	XD	112.9793	126.275	43.62106299	42.94	2.1	1	126.275
199-F8-4	11/27/10 9:00	XD	112.9787	126.275	43.6230315	42.94	2.1	1	126.275
199-F8-4	11/27/10 10:00	XD	112.979	126.275	43.62204724	42.94	2.1	1	126.275
199-F8-4	11/27/10 11:00	XD	112.9787	126.275	43.6230315	42.94	2.1	1	126.275
199-F8-4	11/27/10 12:00	XD	112.979	126.275	43.62204724	42.94	2.1	1	126.275
199-F8-4	11/27/10 13:00	XD	112.979	126.275	43.62204724	42.94	2.1	1	126.275
199-F8-4	11/27/10 14:00	XD	112.9781	126.275	43.625	42.94	2.1	1	126.275
199-F8-4	11/27/10 15:00	XD	112.9787	126.275	43.6230315	42.94	2.1	1	126.275
199-F8-4	11/27/10 16:00	XD	112.9784	126.275	43.62401575	42.94	2.1	1	126.275
199-F8-4	11/27/10 17:00	XD	112.9781	126.275	43.625	42.94	2.1	1	126.275
199-F8-4	11/27/10 18:00	XD	112.9778	126.275	43.62598425	42.94	2.1	1	126.275
199-F8-4	11/27/10 19:00	XD	112.9778	126.275	43.62598425	42.94	2.1	1	126.275
199-F8-4	11/27/10 20:00	XD	112.9778	126.275	43.62598425	42.94	2.1	1	126.275
199-F8-4	11/27/10 21:00	XD	112.9778	126.275	43.62598425	42.94	2.1	1	126.275
199-F8-4	11/27/10 22:00	XD	112.9778	126.275	43.62598425	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/27/10 23:00	XD	112.9778	126.275	43.62598425	42.94	2.1	1	126.275
199-F8-4	11/28/10 0:00	XD	112.9775	126.275	43.6269685	42.94	2.1	1	126.275
199-F8-4	11/28/10 1:00	XD	112.9775	126.275	43.6269685	42.94	2.1	1	126.275
199-F8-4	11/28/10 11:00	XD	112.976	126.275	43.63188976	42.94	2.1	1	126.275
199-F8-4	11/28/10 12:00	XD	112.976	126.275	43.63188976	42.94	2.1	1	126.275
199-F8-4	11/28/10 13:00	XD	112.9757	126.275	43.63287402	42.94	2.1	1	126.275
199-F8-4	12/1/10 12:00	XD	112.9699	126.275	43.65190289	42.94	2.1	1	126.275
199-F8-4	12/1/10 13:00	XD	112.9696	126.275	43.65288714	42.94	2.1	1	126.275
199-F8-4	12/1/10 14:00	XD	112.9702	126.275	43.65091864	42.94	2.1	1	126.275
199-F8-4	12/1/10 15:00	XD	112.9702	126.275	43.65091864	42.94	2.1	1	126.275
199-F8-4	12/4/10 11:00	XD	112.965	126.275	43.667979	42.94	2.1	1	126.275
199-F8-4	12/4/10 12:00	XD	112.965	126.275	43.667979	42.94	2.1	1	126.275
199-F8-4	12/4/10 13:00	XD	112.9659	126.275	43.66502625	42.94	2.1	1	126.275
199-F8-4	12/4/10 14:00	XD	112.9647	126.275	43.66896325	42.94	2.1	1	126.275
199-F8-4	12/4/10 15:00	XD	112.965	126.275	43.667979	42.94	2.1	1	126.275
199-F8-4	12/5/10 9:00	XD	112.9629	126.275	43.67486877	42.94	2.1	1	126.275
199-F8-4	12/5/10 10:00	XD	112.9632	126.275	43.67388451	42.94	2.1	1	126.275
199-F8-4	12/5/10 11:00	XD	112.9638	126.275	43.67191601	42.94	2.1	1	126.275
199-F8-4	12/5/10 12:00	XD	112.9641	126.275	43.67093176	42.94	2.1	1	126.275
199-F8-4	12/5/10 13:00	XD	112.9638	126.275	43.67191601	42.94	2.1	1	126.275
199-F8-4	12/5/10 14:00	XD	112.9638	126.275	43.67191601	42.94	2.1	1	126.275
199-F8-4	12/5/10 15:00	XD	112.9626	126.275	43.67585302	42.94	2.1	1	126.275
199-F8-4	12/5/10 16:00	XD	112.9632	126.275	43.67388451	42.94	2.1	1	126.275
199-F8-4	12/5/10 17:00	XD	112.9635	126.275	43.67290026	42.94	2.1	1	126.275
199-F8-4	12/5/10 18:00	XD	112.9626	126.275	43.67585302	42.94	2.1	1	126.275
199-F8-4	12/5/10 19:00	XD	112.9632	126.275	43.67388451	42.94	2.1	1	126.275
199-F8-4	12/5/10 20:00	XD	112.9638	126.275	43.67191601	42.94	2.1	1	126.275
199-F8-4	12/5/10 21:00	XD	112.9629	126.275	43.67486877	42.94	2.1	1	126.275
199-F8-4	12/6/10 10:00	XD	112.9626	126.275	43.67585302	42.94	2.1	1	126.275
199-F8-4	12/6/10 11:00	XD	112.9623	126.275	43.67683727	42.94	2.1	1	126.275
199-F8-4	12/6/10 12:00	XD	112.9623	126.275	43.67683727	42.94	2.1	1	126.275
199-F8-4	12/6/10 13:00	XD	112.9616	126.275	43.67913386	42.94	2.1	1	126.275
199-F8-4	12/6/10 14:00	XD	112.9616	126.275	43.67913386	42.94	2.1	1	126.275
199-F8-4	12/6/10 15:00	XD	112.9616	126.275	43.67913386	42.94	2.1	1	126.275
199-F8-4	12/6/10 16:00	XD	112.9613	126.275	43.68011811	42.94	2.1	1	126.275
199-F8-4	12/6/10 17:00	XD	112.9616	126.275	43.67913386	42.94	2.1	1	126.275
199-F8-4	12/6/10 18:00	XD	112.9613	126.275	43.68011811	42.94	2.1	1	126.275
199-F8-4	12/6/10 19:00	XD	112.961	126.275	43.68110236	42.94	2.1	1	126.275
199-F8-4	12/6/10 20:00	XD	112.9607	126.275	43.68208661	42.94	2.1	1	126.275
199-F8-4	12/6/10 21:00	XD	112.9601	126.275	43.68405512	42.94	2.1	1	126.275
199-F8-4	12/6/10 22:00	XD	112.961	126.275	43.68110236	42.94	2.1	1	126.275
199-F8-4	12/7/10 10:00	XD	112.9601	126.275	43.68405512	42.94	2.1	1	126.275
199-F8-4	12/7/10 11:00	XD	112.9607	126.275	43.68208661	42.94	2.1	1	126.275
199-F8-4	12/7/10 12:00	XD	112.9607	126.275	43.68208661	42.94	2.1	1	126.275
199-F8-4	12/7/10 13:00	XD	112.961	126.275	43.68110236	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/7/10 14:00	XD	112.9613	126.275	43.68011811	42.94	2.1	1	126.275
199-F8-4	12/7/10 15:00	XD	112.9604	126.275	43.68307087	42.94	2.1	1	126.275
199-F8-4	12/7/10 16:00	XD	112.9613	126.275	43.68011811	42.94	2.1	1	126.275
199-F8-4	12/7/10 17:00	XD	112.9623	126.275	43.67683727	42.94	2.1	1	126.275
199-F8-4	12/7/10 18:00	XD	112.9601	126.275	43.68405512	42.94	2.1	1	126.275
199-F8-4	12/7/10 19:00	XD	112.9604	126.275	43.68307087	42.94	2.1	1	126.275
199-F8-4	12/8/10 9:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	12/8/10 10:00	XD	112.9583	126.275	43.68996063	42.94	2.1	1	126.275
199-F8-4	12/8/10 11:00	XD	112.9601	126.275	43.68405512	42.94	2.1	1	126.275
199-F8-4	12/8/10 12:00	XD	112.9604	126.275	43.68307087	42.94	2.1	1	126.275
199-F8-4	12/8/10 13:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	12/8/10 14:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	12/8/10 15:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	12/8/10 16:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	12/8/10 17:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	12/8/10 18:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	12/8/10 19:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	12/8/10 20:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	12/8/10 21:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	12/8/10 22:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	12/8/10 23:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	12/9/10 0:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	12/9/10 1:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	12/9/10 2:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	12/9/10 3:00	XD	112.9586	126.275	43.68897638	42.94	2.1	1	126.275
199-F8-4	12/9/10 4:00	XD	112.9586	126.275	43.68897638	42.94	2.1	1	126.275
199-F8-4	12/9/10 5:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	12/9/10 6:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	12/9/10 7:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	12/9/10 8:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	12/9/10 9:00	XD	112.9586	126.275	43.68897638	42.94	2.1	1	126.275
199-F8-4	12/9/10 10:00	XD	112.958	126.275	43.69094488	42.94	2.1	1	126.275
199-F8-4	12/9/10 11:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	12/9/10 12:00	XD	112.9586	126.275	43.68897638	42.94	2.1	1	126.275
199-F8-4	12/9/10 13:00	XD	112.9586	126.275	43.68897638	42.94	2.1	1	126.275
199-F8-4	12/9/10 14:00	XD	112.9586	126.275	43.68897638	42.94	2.1	1	126.275
199-F8-4	12/9/10 15:00	XD	112.9577	126.275	43.69192913	42.94	2.1	1	126.275
199-F8-4	12/9/10 16:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	12/9/10 17:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	12/9/10 18:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	12/9/10 19:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	12/9/10 20:00	XD	112.9601	126.275	43.68405512	42.94	2.1	1	126.275
199-F8-4	12/9/10 21:00	XD	112.9583	126.275	43.68996063	42.94	2.1	1	126.275
199-F8-4	12/9/10 22:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	12/9/10 23:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/10/10 0:00	XD	112.9583	126.275	43.68996063	42.94	2.1	1	126.275
199-F8-4	12/10/10 1:00	XD	112.9574	126.275	43.69291339	42.94	2.1	1	126.275
199-F8-4	12/10/10 2:00	XD	112.9574	126.275	43.69291339	42.94	2.1	1	126.275
199-F8-4	12/10/10 3:00	XD	112.9577	126.275	43.69192913	42.94	2.1	1	126.275
199-F8-4	12/10/10 4:00	XD	112.958	126.275	43.69094488	42.94	2.1	1	126.275
199-F8-4	12/10/10 5:00	XD	112.9577	126.275	43.69192913	42.94	2.1	1	126.275
199-F8-4	12/10/10 6:00	XD	112.9571	126.275	43.69389764	42.94	2.1	1	126.275
199-F8-4	12/10/10 7:00	XD	112.9571	126.275	43.69389764	42.94	2.1	1	126.275
199-F8-4	12/10/10 8:00	XD	112.9565	126.275	43.69586614	42.94	2.1	1	126.275
199-F8-4	12/10/10 9:00	XD	112.9571	126.275	43.69389764	42.94	2.1	1	126.275
199-F8-4	12/10/10 10:00	XD	112.9571	126.275	43.69389764	42.94	2.1	1	126.275
199-F8-4	12/10/10 11:00	XD	112.9565	126.275	43.69586614	42.94	2.1	1	126.275
199-F8-4	12/10/10 12:00	XD	112.9565	126.275	43.69586614	42.94	2.1	1	126.275
199-F8-4	12/10/10 13:00	XD	112.9565	126.275	43.69586614	42.94	2.1	1	126.275
199-F8-4	12/10/10 14:00	XD	112.9565	126.275	43.69586614	42.94	2.1	1	126.275
199-F8-4	12/10/10 15:00	XD	112.9562	126.275	43.69685039	42.94	2.1	1	126.275
199-F8-4	12/10/10 16:00	XD	112.9558	126.275	43.69816273	42.94	2.1	1	126.275
199-F8-4	12/10/10 17:00	XD	112.9565	126.275	43.69586614	42.94	2.1	1	126.275
199-F8-4	12/10/10 18:00	XD	112.9555	126.275	43.69914698	42.94	2.1	1	126.275
199-F8-4	12/13/10 9:00	XD	112.9528	126.275	43.70800525	42.94	2.1	1	126.275
199-F8-4	12/13/10 10:00	XD	112.9522	126.275	43.70997375	42.94	2.1	1	126.275
199-F8-4	12/13/10 11:00	XD	112.9531	126.275	43.707021	42.94	2.1	1	126.275
199-F8-4	12/13/10 12:00	XD	112.9543	126.275	43.70308399	42.94	2.1	1	126.275
199-F8-4	12/13/10 13:00	XD	112.954	126.275	43.70406824	42.94	2.1	1	126.275
199-F8-4	12/13/10 14:00	XD	112.9531	126.275	43.707021	42.94	2.1	1	126.275
199-F8-4	12/13/10 15:00	XD	112.9543	126.275	43.70308399	42.94	2.1	1	126.275
199-F8-4	12/13/10 16:00	XD	112.954	126.275	43.70406824	42.94	2.1	1	126.275
199-F8-4	12/13/10 17:00	XD	112.9543	126.275	43.70308399	42.94	2.1	1	126.275
199-F8-4	12/13/10 18:00	XD	112.954	126.275	43.70406824	42.94	2.1	1	126.275
199-F8-4	12/13/10 19:00	XD	112.9543	126.275	43.70308399	42.94	2.1	1	126.275
199-F8-4	12/13/10 20:00	XD	112.9543	126.275	43.70308399	42.94	2.1	1	126.275
199-F8-4	12/13/10 21:00	XD	112.9552	126.275	43.70013123	42.94	2.1	1	126.275
199-F8-4	12/13/10 22:00	XD	112.9546	126.275	43.70209974	42.94	2.1	1	126.275
199-F8-4	12/13/10 23:00	XD	112.9543	126.275	43.70308399	42.94	2.1	1	126.275
199-F8-4	12/14/10 0:00	XD	112.9562	126.275	43.69685039	42.94	2.1	1	126.275
199-F8-4	12/14/10 1:00	XD	112.9546	126.275	43.70209974	42.94	2.1	1	126.275
199-F8-4	12/14/10 2:00	XD	112.9558	126.275	43.69816273	42.94	2.1	1	126.275
199-F8-4	12/14/10 3:00	XD	112.9562	126.275	43.69685039	42.94	2.1	1	126.275
199-F8-4	12/14/10 4:00	XD	112.9549	126.275	43.70111549	42.94	2.1	1	126.275
199-F8-4	12/14/10 5:00	XD	112.9552	126.275	43.70013123	42.94	2.1	1	126.275
199-F8-4	12/14/10 6:00	XD	112.9552	126.275	43.70013123	42.94	2.1	1	126.275
199-F8-4	12/14/10 7:00	XD	112.9534	126.275	43.70603675	42.94	2.1	1	126.275
199-F8-4	12/14/10 8:00	XD	112.9537	126.275	43.70505249	42.94	2.1	1	126.275
199-F8-4	12/14/10 9:00	XD	112.9525	126.275	43.7089895	42.94	2.1	1	126.275
199-F8-4	12/14/10 10:00	XD	112.9534	126.275	43.70603675	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/14/10 11:00	XD	112.9549	126.275	43.70111549	42.94	2.1	1	126.275
199-F8-4	12/14/10 11:40	Manual	112.976576	126.275	43.63				126.275
199-F8-4	12/14/10 12:00	XD	112.9528	126.275	43.70800525	42.94	2.1	1	126.275
199-F8-4	12/14/10 13:00	XD	112.9546	126.275	43.70209974	42.94	2.1	1	126.275
199-F8-4	12/14/10 14:00	XD	112.9528	126.275	43.70800525	42.94	2.1	1	126.275
199-F8-4	12/14/10 15:00	XD	112.9534	126.275	43.70603675	42.94	2.1	1	126.275
199-F8-4	12/14/10 16:00	XD	112.9534	126.275	43.70603675	42.94	2.1	1	126.275
199-F8-4	12/14/10 17:00	XD	112.9525	126.275	43.7089895	42.94	2.1	1	126.275
199-F8-4	12/14/10 18:00	XD	112.9531	126.275	43.707021	42.94	2.1	1	126.275
199-F8-4	12/14/10 19:00	XD	112.9522	126.275	43.70997375	42.94	2.1	1	126.275
199-F8-4	12/14/10 20:00	XD	112.9528	126.275	43.70800525	42.94	2.1	1	126.275
199-F8-4	12/14/10 21:00	XD	112.9519	126.275	43.71095801	42.94	2.1	1	126.275
199-F8-4	12/14/10 22:00	XD	112.9519	126.275	43.71095801	42.94	2.1	1	126.275
199-F8-4	12/14/10 23:00	XD	112.9519	126.275	43.71095801	42.94	2.1	1	126.275
199-F8-4	12/15/10 0:00	XD	112.9519	126.275	43.71095801	42.94	2.1	1	126.275
199-F8-4	12/15/10 1:00	XD	112.9519	126.275	43.71095801	42.94	2.1	1	126.275
199-F8-4	12/15/10 2:00	XD	112.9519	126.275	43.71095801	42.94	2.1	1	126.275
199-F8-4	12/15/10 3:00	XD	112.9522	126.275	43.70997375	42.94	2.1	1	126.275
199-F8-4	12/15/10 4:00	XD	112.951	126.275	43.71391076	42.94	2.1	1	126.275
199-F8-4	12/15/10 5:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	12/15/10 6:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	12/15/10 7:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	12/15/10 8:00	XD	112.9507	126.275	43.71489501	42.94	2.1	1	126.275
199-F8-4	12/15/10 9:00	XD	112.9501	126.275	43.71686352	42.94	2.1	1	126.275
199-F8-4	12/15/10 10:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	12/15/10 11:00	XD	112.9507	126.275	43.71489501	42.94	2.1	1	126.275
199-F8-4	12/15/10 12:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	12/15/10 13:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	12/15/10 14:00	XD	112.9507	126.275	43.71489501	42.94	2.1	1	126.275
199-F8-4	12/15/10 15:00	XD	112.951	126.275	43.71391076	42.94	2.1	1	126.275
199-F8-4	12/15/10 16:00	XD	112.9507	126.275	43.71489501	42.94	2.1	1	126.275
199-F8-4	12/15/10 17:00	XD	112.9504	126.275	43.71587926	42.94	2.1	1	126.275
199-F8-4	12/15/10 18:00	XD	112.9507	126.275	43.71489501	42.94	2.1	1	126.275
199-F8-4	12/15/10 19:00	XD	112.9507	126.275	43.71489501	42.94	2.1	1	126.275
199-F8-4	12/15/10 20:00	XD	112.9504	126.275	43.71587926	42.94	2.1	1	126.275
199-F8-4	12/15/10 21:00	XD	112.9504	126.275	43.71587926	42.94	2.1	1	126.275
199-F8-4	12/15/10 22:00	XD	112.9504	126.275	43.71587926	42.94	2.1	1	126.275
199-F8-4	12/15/10 23:00	XD	112.9498	126.275	43.71784777	42.94	2.1	1	126.275
199-F8-4	12/16/10 0:00	XD	112.9501	126.275	43.71686352	42.94	2.1	1	126.275
199-F8-4	12/16/10 1:00	XD	112.9501	126.275	43.71686352	42.94	2.1	1	126.275
199-F8-4	12/16/10 2:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	12/16/10 3:00	XD	112.9498	126.275	43.71784777	42.94	2.1	1	126.275
199-F8-4	12/16/10 4:00	XD	112.9498	126.275	43.71784777	42.94	2.1	1	126.275
199-F8-4	12/16/10 5:00	XD	112.9501	126.275	43.71686352	42.94	2.1	1	126.275
199-F8-4	12/16/10 6:00	XD	112.9498	126.275	43.71784777	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/16/10 7:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	12/16/10 8:00	XD	112.9491	126.275	43.72014436	42.94	2.1	1	126.275
199-F8-4	12/16/10 9:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/16/10 10:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/16/10 11:00	XD	112.9491	126.275	43.72014436	42.94	2.1	1	126.275
199-F8-4	12/16/10 12:00	XD	112.9498	126.275	43.71784777	42.94	2.1	1	126.275
199-F8-4	12/16/10 13:00	XD	112.9491	126.275	43.72014436	42.94	2.1	1	126.275
199-F8-4	12/16/10 14:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/16/10 15:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	12/16/10 16:00	XD	112.9498	126.275	43.71784777	42.94	2.1	1	126.275
199-F8-4	12/16/10 17:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	12/16/10 18:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	12/16/10 19:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	12/16/10 20:00	XD	112.9491	126.275	43.72014436	42.94	2.1	1	126.275
199-F8-4	12/16/10 21:00	XD	112.9491	126.275	43.72014436	42.94	2.1	1	126.275
199-F8-4	12/16/10 22:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/16/10 23:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 0:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 1:00	XD	112.9491	126.275	43.72014436	42.94	2.1	1	126.275
199-F8-4	12/17/10 2:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 3:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 4:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	12/17/10 5:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 6:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 7:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 8:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/17/10 9:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/17/10 10:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 11:00	XD	112.9479	126.275	43.72408136	42.94	2.1	1	126.275
199-F8-4	12/17/10 12:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/17/10 13:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	12/17/10 14:00	XD	112.9479	126.275	43.72408136	42.94	2.1	1	126.275
199-F8-4	12/17/10 15:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 16:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 17:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 18:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/17/10 19:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/17/10 20:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/17/10 21:00	XD	112.9491	126.275	43.72014436	42.94	2.1	1	126.275
199-F8-4	12/17/10 22:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/17/10 23:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/18/10 0:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	12/18/10 1:00	XD	112.9498	126.275	43.71784777	42.94	2.1	1	126.275
199-F8-4	12/18/10 2:00	XD	112.9498	126.275	43.71784777	42.94	2.1	1	126.275
199-F8-4	12/18/10 3:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/18/10 4:00	XD	112.951	126.275	43.71391076	42.94	2.1	1	126.275
199-F8-4	12/18/10 5:00	XD	112.9504	126.275	43.71587926	42.94	2.1	1	126.275
199-F8-4	12/18/10 6:00	XD	112.9504	126.275	43.71587926	42.94	2.1	1	126.275
199-F8-4	12/18/10 7:00	XD	112.9504	126.275	43.71587926	42.94	2.1	1	126.275
199-F8-4	12/18/10 8:00	XD	112.9498	126.275	43.71784777	42.94	2.1	1	126.275
199-F8-4	12/18/10 9:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/18/10 10:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/18/10 11:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/18/10 12:00	XD	112.9479	126.275	43.72408136	42.94	2.1	1	126.275
199-F8-4	12/18/10 13:00	XD	112.9482	126.275	43.72309711	42.94	2.1	1	126.275
199-F8-4	12/18/10 14:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/18/10 15:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/18/10 16:00	XD	112.9482	126.275	43.72309711	42.94	2.1	1	126.275
199-F8-4	12/18/10 17:00	XD	112.9479	126.275	43.72408136	42.94	2.1	1	126.275
199-F8-4	12/18/10 18:00	XD	112.9479	126.275	43.72408136	42.94	2.1	1	126.275
199-F8-4	12/18/10 19:00	XD	112.9479	126.275	43.72408136	42.94	2.1	1	126.275
199-F8-4	12/18/10 20:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/18/10 21:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/18/10 22:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/18/10 23:00	XD	112.9473	126.275	43.72604987	42.94	2.1	1	126.275
199-F8-4	12/19/10 0:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/19/10 1:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/19/10 2:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/19/10 3:00	XD	112.9479	126.275	43.72408136	42.94	2.1	1	126.275
199-F8-4	12/19/10 4:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/19/10 5:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/19/10 6:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/19/10 7:00	XD	112.9479	126.275	43.72408136	42.94	2.1	1	126.275
199-F8-4	12/19/10 8:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/19/10 9:00	XD	112.9482	126.275	43.72309711	42.94	2.1	1	126.275
199-F8-4	12/19/10 10:00	XD	112.9479	126.275	43.72408136	42.94	2.1	1	126.275
199-F8-4	12/19/10 11:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/19/10 12:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/19/10 13:00	XD	112.9482	126.275	43.72309711	42.94	2.1	1	126.275
199-F8-4	12/19/10 14:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/19/10 15:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	12/19/10 16:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/19/10 17:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	12/19/10 18:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	12/19/10 19:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/19/10 20:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	12/19/10 21:00	XD	112.9476	126.275	43.72506562	42.94	2.1	1	126.275
199-F8-4	12/19/10 22:00	XD	112.9473	126.275	43.72604987	42.94	2.1	1	126.275
199-F8-4	12/19/10 23:00	XD	112.9473	126.275	43.72604987	42.94	2.1	1	126.275
199-F8-4	12/20/10 0:00	XD	112.9473	126.275	43.72604987	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/20/10 1:00	XD	112.947	126.275	43.72703412	42.94	2.1	1	126.275
199-F8-4	12/20/10 2:00	XD	112.947	126.275	43.72703412	42.94	2.1	1	126.275
199-F8-4	12/20/10 3:00	XD	112.9473	126.275	43.72604987	42.94	2.1	1	126.275
199-F8-4	12/20/10 4:00	XD	112.9464	126.275	43.72900262	42.94	2.1	1	126.275
199-F8-4	12/20/10 5:00	XD	112.9464	126.275	43.72900262	42.94	2.1	1	126.275
199-F8-4	12/20/10 6:00	XD	112.9473	126.275	43.72604987	42.94	2.1	1	126.275
199-F8-4	12/20/10 7:00	XD	112.9473	126.275	43.72604987	42.94	2.1	1	126.275
199-F8-4	12/20/10 8:00	XD	112.9464	126.275	43.72900262	42.94	2.1	1	126.275
199-F8-4	12/20/10 9:00	XD	112.9458	126.275	43.73097113	42.94	2.1	1	126.275
199-F8-4	12/20/10 10:00	XD	112.9464	126.275	43.72900262	42.94	2.1	1	126.275
199-F8-4	12/20/10 11:00	XD	112.9461	126.275	43.72998688	42.94	2.1	1	126.275
199-F8-4	12/20/10 12:00	XD	112.9464	126.275	43.72900262	42.94	2.1	1	126.275
199-F8-4	12/20/10 13:00	XD	112.9458	126.275	43.73097113	42.94	2.1	1	126.275
199-F8-4	12/20/10 14:00	XD	112.9464	126.275	43.72900262	42.94	2.1	1	126.275
199-F8-4	12/20/10 15:00	XD	112.9464	126.275	43.72900262	42.94	2.1	1	126.275
199-F8-4	12/20/10 16:00	XD	112.9464	126.275	43.72900262	42.94	2.1	1	126.275
199-F8-4	12/20/10 17:00	XD	112.9467	126.275	43.72801837	42.94	2.1	1	126.275
199-F8-4	12/20/10 18:00	XD	112.9461	126.275	43.72998688	42.94	2.1	1	126.275
199-F8-4	12/20/10 19:00	XD	112.9467	126.275	43.72801837	42.94	2.1	1	126.275
199-F8-4	12/20/10 20:00	XD	112.9458	126.275	43.73097113	42.94	2.1	1	126.275
199-F8-4	12/20/10 21:00	XD	112.9458	126.275	43.73097113	42.94	2.1	1	126.275
199-F8-4	12/20/10 22:00	XD	112.9455	126.275	43.73195538	42.94	2.1	1	126.275
199-F8-4	12/20/10 23:00	XD	112.9458	126.275	43.73097113	42.94	2.1	1	126.275
199-F8-4	12/21/10 0:00	XD	112.9455	126.275	43.73195538	42.94	2.1	1	126.275
199-F8-4	12/21/10 1:00	XD	112.9455	126.275	43.73195538	42.94	2.1	1	126.275
199-F8-4	12/21/10 2:00	XD	112.9452	126.275	43.73293963	42.94	2.1	1	126.275
199-F8-4	12/21/10 3:00	XD	112.9458	126.275	43.73097113	42.94	2.1	1	126.275
199-F8-4	12/21/10 4:00	XD	112.9455	126.275	43.73195538	42.94	2.1	1	126.275
199-F8-4	12/21/10 5:00	XD	112.9455	126.275	43.73195538	42.94	2.1	1	126.275
199-F8-4	12/21/10 6:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	12/21/10 7:00	XD	112.9455	126.275	43.73195538	42.94	2.1	1	126.275
199-F8-4	12/21/10 8:00	XD	112.9449	126.275	43.73392388	42.94	2.1	1	126.275
199-F8-4	12/21/10 9:00	XD	112.9452	126.275	43.73293963	42.94	2.1	1	126.275
199-F8-4	12/21/10 10:00	XD	112.9449	126.275	43.73392388	42.94	2.1	1	126.275
199-F8-4	12/21/10 11:00	XD	112.9452	126.275	43.73293963	42.94	2.1	1	126.275
199-F8-4	12/21/10 12:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	12/21/10 13:00	XD	112.9449	126.275	43.73392388	42.94	2.1	1	126.275
199-F8-4	12/21/10 14:00	XD	112.9449	126.275	43.73392388	42.94	2.1	1	126.275
199-F8-4	12/21/10 15:00	XD	112.9449	126.275	43.73392388	42.94	2.1	1	126.275
199-F8-4	12/21/10 16:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	12/21/10 17:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	12/21/10 18:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	12/21/10 19:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	12/21/10 20:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	12/21/10 21:00	XD	112.9443	126.275	43.73589239	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/21/10 22:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	12/21/10 23:00	XD	112.9443	126.275	43.73589239	42.94	2.1	1	126.275
199-F8-4	12/22/10 0:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	12/22/10 1:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	12/22/10 2:00	XD	112.9437	126.275	43.73786089	42.94	2.1	1	126.275
199-F8-4	12/22/10 3:00	XD	112.9443	126.275	43.73589239	42.94	2.1	1	126.275
199-F8-4	12/22/10 4:00	XD	112.944	126.275	43.73687664	42.94	2.1	1	126.275
199-F8-4	12/22/10 5:00	XD	112.9443	126.275	43.73589239	42.94	2.1	1	126.275
199-F8-4	12/22/10 6:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	12/22/10 7:00	XD	112.9443	126.275	43.73589239	42.94	2.1	1	126.275
199-F8-4	12/22/10 8:00	XD	112.9437	126.275	43.73786089	42.94	2.1	1	126.275
199-F8-4	12/22/10 9:00	XD	112.944	126.275	43.73687664	42.94	2.1	1	126.275
199-F8-4	12/22/10 10:00	XD	112.9434	126.275	43.73884514	42.94	2.1	1	126.275
199-F8-4	12/22/10 11:00	XD	112.9437	126.275	43.73786089	42.94	2.1	1	126.275
199-F8-4	12/22/10 12:00	XD	112.944	126.275	43.73687664	42.94	2.1	1	126.275
199-F8-4	12/22/10 13:00	XD	112.9437	126.275	43.73786089	42.94	2.1	1	126.275
199-F8-4	12/22/10 14:00	XD	112.9434	126.275	43.73884514	42.94	2.1	1	126.275
199-F8-4	12/22/10 15:00	XD	112.9437	126.275	43.73786089	42.94	2.1	1	126.275
199-F8-4	12/22/10 16:00	XD	112.9434	126.275	43.73884514	42.94	2.1	1	126.275
199-F8-4	12/22/10 17:00	XD	112.9434	126.275	43.73884514	42.94	2.1	1	126.275
199-F8-4	12/22/10 18:00	XD	112.9437	126.275	43.73786089	42.94	2.1	1	126.275
199-F8-4	12/22/10 19:00	XD	112.943	126.275	43.74015748	42.94	2.1	1	126.275
199-F8-4	12/22/10 20:00	XD	112.9427	126.275	43.74114173	42.94	2.1	1	126.275
199-F8-4	12/22/10 21:00	XD	112.943	126.275	43.74015748	42.94	2.1	1	126.275
199-F8-4	12/22/10 22:00	XD	112.9434	126.275	43.73884514	42.94	2.1	1	126.275
199-F8-4	12/22/10 23:00	XD	112.943	126.275	43.74015748	42.94	2.1	1	126.275
199-F8-4	12/23/10 0:00	XD	112.943	126.275	43.74015748	42.94	2.1	1	126.275
199-F8-4	12/23/10 1:00	XD	112.9443	126.275	43.73589239	42.94	2.1	1	126.275
199-F8-4	12/23/10 2:00	XD	112.9434	126.275	43.73884514	42.94	2.1	1	126.275
199-F8-4	12/24/10 10:00	XD	112.9409	126.275	43.74704724	42.94	2.1	1	126.275
199-F8-4	12/24/10 11:00	XD	112.9409	126.275	43.74704724	42.94	2.1	1	126.275
199-F8-4	12/24/10 12:00	XD	112.9415	126.275	43.74507874	42.94	2.1	1	126.275
199-F8-4	12/24/10 13:00	XD	112.9415	126.275	43.74507874	42.94	2.1	1	126.275
199-F8-4	12/24/10 14:00	XD	112.9409	126.275	43.74704724	42.94	2.1	1	126.275
199-F8-4	12/24/10 15:00	XD	112.9412	126.275	43.74606299	42.94	2.1	1	126.275
199-F8-4	12/24/10 16:00	XD	112.9412	126.275	43.74606299	42.94	2.1	1	126.275
199-F8-4	12/26/10 9:00	XD	112.9397	126.275	43.75098425	42.94	2.1	1	126.275
199-F8-4	12/26/10 10:00	XD	112.94	126.275	43.75	42.94	2.1	1	126.275
199-F8-4	12/26/10 11:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	12/26/10 12:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	12/26/10 13:00	XD	112.9409	126.275	43.74704724	42.94	2.1	1	126.275
199-F8-4	12/26/10 14:00	XD	112.9406	126.275	43.7480315	42.94	2.1	1	126.275
199-F8-4	12/26/10 15:00	XD	112.9394	126.275	43.7519685	42.94	2.1	1	126.275
199-F8-4	12/26/10 16:00	XD	112.9394	126.275	43.7519685	42.94	2.1	1	126.275
199-F8-4	12/26/10 17:00	XD	112.9397	126.275	43.75098425	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/26/10 18:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	12/26/10 19:00	XD	112.9406	126.275	43.7480315	42.94	2.1	1	126.275
199-F8-4	12/26/10 20:00	XD	112.9391	126.275	43.75295276	42.94	2.1	1	126.275
199-F8-4	12/26/10 21:00	XD	112.9394	126.275	43.7519685	42.94	2.1	1	126.275
199-F8-4	12/26/10 22:00	XD	112.9385	126.275	43.75492126	42.94	2.1	1	126.275
199-F8-4	12/26/10 23:00	XD	112.9388	126.275	43.75393701	42.94	2.1	1	126.275
199-F8-4	12/27/10 0:00	XD	112.9397	126.275	43.75098425	42.94	2.1	1	126.275
199-F8-4	12/27/10 1:00	XD	112.9385	126.275	43.75492126	42.94	2.1	1	126.275
199-F8-4	12/27/10 2:00	XD	112.9391	126.275	43.75295276	42.94	2.1	1	126.275
199-F8-4	12/27/10 3:00	XD	112.9382	126.275	43.75590551	42.94	2.1	1	126.275
199-F8-4	12/27/10 4:00	XD	112.9385	126.275	43.75492126	42.94	2.1	1	126.275
199-F8-4	12/27/10 5:00	XD	112.9379	126.275	43.75688976	42.94	2.1	1	126.275
199-F8-4	12/27/10 13:00	XD	112.9385	126.275	43.75492126	42.94	2.1	1	126.275
199-F8-4	12/27/10 14:00	XD	112.9385	126.275	43.75492126	42.94	2.1	1	126.275
199-F8-4	12/27/10 15:00	XD	112.9379	126.275	43.75688976	42.94	2.1	1	126.275
199-F8-4	12/28/10 11:00	XD	112.9394	126.275	43.7519685	42.94	2.1	1	126.275
199-F8-4	12/28/10 12:00	XD	112.94	126.275	43.75	42.94	2.1	1	126.275
199-F8-4	12/28/10 13:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	12/28/10 14:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	12/28/10 15:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	12/29/10 13:00	XD	112.9391	126.275	43.75295276	42.94	2.1	1	126.275
199-F8-4	12/29/10 14:00	XD	112.9385	126.275	43.75492126	42.94	2.1	1	126.275
199-F8-4	12/29/10 15:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	12/29/10 16:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	12/30/10 10:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	12/30/10 11:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	12/30/10 12:00	XD	112.9363	126.275	43.76213911	42.94	2.1	1	126.275
199-F8-4	12/30/10 13:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	12/30/10 14:00	XD	112.9363	126.275	43.76213911	42.94	2.1	1	126.275
199-F8-4	12/30/10 15:00	XD	112.936	126.275	43.76312336	42.94	2.1	1	126.275
199-F8-4	12/30/10 16:00	XD	112.9354	126.275	43.76509186	42.94	2.1	1	126.275
199-F8-4	12/30/10 17:00	XD	112.9351	126.275	43.76607612	42.94	2.1	1	126.275
199-F8-4	12/30/10 18:00	XD	112.9348	126.275	43.76706037	42.94	2.1	1	126.275
199-F8-4	12/30/10 19:00	XD	112.9348	126.275	43.76706037	42.94	2.1	1	126.275
199-F8-4	12/30/10 20:00	XD	112.9351	126.275	43.76607612	42.94	2.1	1	126.275
199-F8-4	12/30/10 21:00	XD	112.9348	126.275	43.76706037	42.94	2.1	1	126.275
199-F8-4	12/30/10 22:00	XD	112.9342	126.275	43.76902887	42.94	2.1	1	126.275
199-F8-4	12/30/10 23:00	XD	112.9345	126.275	43.76804462	42.94	2.1	1	126.275
199-F8-4	12/31/10 0:00	XD	112.9339	126.275	43.77001312	42.94	2.1	1	126.275
199-F8-4	12/31/10 1:00	XD	112.9342	126.275	43.76902887	42.94	2.1	1	126.275
199-F8-4	12/31/10 2:00	XD	112.9342	126.275	43.76902887	42.94	2.1	1	126.275
199-F8-4	12/31/10 3:00	XD	112.9336	126.275	43.77099738	42.94	2.1	1	126.275
199-F8-4	12/31/10 4:00	XD	112.9339	126.275	43.77001312	42.94	2.1	1	126.275
199-F8-4	12/31/10 5:00	XD	112.9336	126.275	43.77099738	42.94	2.1	1	126.275
199-F8-4	12/31/10 6:00	XD	112.9327	126.275	43.77395013	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/31/10 7:00	XD	112.933	126.275	43.77296588	42.94	2.1	1	126.275
199-F8-4	12/31/10 8:00	XD	112.9324	126.275	43.77493438	42.94	2.1	1	126.275
199-F8-4	12/31/10 9:00	XD	112.9324	126.275	43.77493438	42.94	2.1	1	126.275
199-F8-4	12/31/10 10:00	XD	112.9315	126.275	43.77788714	42.94	2.1	1	126.275
199-F8-4	12/31/10 11:00	XD	112.9315	126.275	43.77788714	42.94	2.1	1	126.275
199-F8-4	12/31/10 12:00	XD	112.9315	126.275	43.77788714	42.94	2.1	1	126.275
199-F8-4	12/31/10 13:00	XD	112.9324	126.275	43.77493438	42.94	2.1	1	126.275
199-F8-4	12/31/10 14:00	XD	112.9318	126.275	43.77690289	42.94	2.1	1	126.275
199-F8-4	12/31/10 15:00	XD	112.9321	126.275	43.77591864	42.94	2.1	1	126.275
199-F8-4	12/31/10 16:00	XD	112.9327	126.275	43.77395013	42.94	2.1	1	126.275
199-F8-4	12/31/10 17:00	XD	112.9324	126.275	43.77493438	42.94	2.1	1	126.275
199-F8-4	12/31/10 18:00	XD	112.9321	126.275	43.77591864	42.94	2.1	1	126.275
199-F8-4	12/31/10 19:00	XD	112.9324	126.275	43.77493438	42.94	2.1	1	126.275
199-F8-4	12/31/10 20:00	XD	112.9318	126.275	43.77690289	42.94	2.1	1	126.275
199-F8-4	12/31/10 21:00	XD	112.9321	126.275	43.77591864	42.94	2.1	1	126.275
199-F8-4	12/31/10 22:00	XD	112.9318	126.275	43.77690289	42.94	2.1	1	126.275
199-F8-4	12/31/10 23:00	XD	112.9318	126.275	43.77690289	42.94	2.1	1	126.275
199-F8-4	1/1/11 0:00	XD	112.9315	126.275	43.77788714	42.94	2.1	1	126.275
199-F8-4	1/1/11 1:00	XD	112.9315	126.275	43.77788714	42.94	2.1	1	126.275
199-F8-4	1/1/11 2:00	XD	112.9309	126.275	43.77985564	42.94	2.1	1	126.275
199-F8-4	1/1/11 3:00	XD	112.9315	126.275	43.77788714	42.94	2.1	1	126.275
199-F8-4	1/1/11 4:00	XD	112.9309	126.275	43.77985564	42.94	2.1	1	126.275
199-F8-4	1/1/11 5:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/1/11 6:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/1/11 7:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/1/11 8:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/1/11 9:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/1/11 10:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/1/11 11:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/1/11 12:00	XD	112.9302	126.275	43.78215223	42.94	2.1	1	126.275
199-F8-4	1/1/11 13:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/1/11 14:00	XD	112.9302	126.275	43.78215223	42.94	2.1	1	126.275
199-F8-4	1/1/11 15:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/1/11 16:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/1/11 17:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/1/11 18:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/1/11 19:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/1/11 20:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/1/11 21:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/1/11 22:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/1/11 23:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/2/11 0:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/2/11 1:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/2/11 2:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/2/11 3:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/2/11 4:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/2/11 5:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/2/11 6:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/2/11 7:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/2/11 8:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/2/11 9:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/2/11 10:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/2/11 11:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/2/11 12:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/2/11 13:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/2/11 14:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/2/11 15:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/2/11 16:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/2/11 17:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/2/11 18:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/2/11 19:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/2/11 20:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/2/11 21:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/2/11 22:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/2/11 23:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/3/11 0:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/3/11 1:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/3/11 2:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/3/11 3:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/3/11 4:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/3/11 5:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/3/11 6:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/3/11 7:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/3/11 8:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/3/11 9:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/3/11 10:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/3/11 11:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/3/11 12:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/3/11 13:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/3/11 14:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/3/11 15:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/3/11 16:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/3/11 17:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/3/11 18:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/3/11 19:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/3/11 20:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/3/11 21:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/3/11 22:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/3/11 23:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/4/11 0:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/4/11 1:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/4/11 2:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/4/11 3:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/4/11 4:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/4/11 5:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/4/11 6:00	XD	112.9251	126.275	43.79888451	42.94	2.1	1	126.275
199-F8-4	1/4/11 7:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/4/11 8:00	XD	112.9251	126.275	43.79888451	42.94	2.1	1	126.275
199-F8-4	1/4/11 9:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/4/11 10:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/4/11 11:00	XD	112.9251	126.275	43.79888451	42.94	2.1	1	126.275
199-F8-4	1/4/11 12:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/4/11 13:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/4/11 14:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/4/11 15:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/4/11 16:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/4/11 17:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/4/11 18:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/4/11 19:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/4/11 20:00	XD	112.9251	126.275	43.79888451	42.94	2.1	1	126.275
199-F8-4	1/4/11 21:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/4/11 22:00	XD	112.9251	126.275	43.79888451	42.94	2.1	1	126.275
199-F8-4	1/4/11 23:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/5/11 0:00	XD	112.9245	126.275	43.80085302	42.94	2.1	1	126.275
199-F8-4	1/5/11 1:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/5/11 2:00	XD	112.9242	126.275	43.80183727	42.94	2.1	1	126.275
199-F8-4	1/5/11 3:00	XD	112.9245	126.275	43.80085302	42.94	2.1	1	126.275
199-F8-4	1/5/11 4:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/5/11 5:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/5/11 6:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/5/11 7:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/5/11 8:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/5/11 9:00	XD	112.9242	126.275	43.80183727	42.94	2.1	1	126.275
199-F8-4	1/5/11 10:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/5/11 11:00	XD	112.9245	126.275	43.80085302	42.94	2.1	1	126.275
199-F8-4	1/5/11 12:00	XD	112.9242	126.275	43.80183727	42.94	2.1	1	126.275
199-F8-4	1/5/11 13:00	XD	112.9245	126.275	43.80085302	42.94	2.1	1	126.275
199-F8-4	1/5/11 14:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/5/11 15:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/5/11 16:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/5/11 17:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/5/11 18:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/5/11 19:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/5/11 20:00	XD	112.9242	126.275	43.80183727	42.94	2.1	1	126.275
199-F8-4	1/5/11 21:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/5/11 22:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/5/11 23:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/6/11 0:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/6/11 1:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/6/11 2:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/6/11 3:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/6/11 4:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/6/11 5:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/6/11 6:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/6/11 7:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/6/11 8:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/6/11 9:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/6/11 10:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/6/11 11:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/6/11 12:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/6/11 13:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/6/11 14:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/6/11 15:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/6/11 16:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/6/11 17:00	XD	112.9242	126.275	43.80183727	42.94	2.1	1	126.275
199-F8-4	1/6/11 18:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/6/11 19:00	XD	112.9223	126.275	43.80807087	42.94	2.1	1	126.275
199-F8-4	1/6/11 20:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/6/11 21:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/6/11 22:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/6/11 23:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/7/11 0:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/7/11 1:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/7/11 2:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/7/11 3:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/7/11 4:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/7/11 5:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/7/11 6:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/7/11 7:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/7/11 8:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/7/11 9:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/7/11 10:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/7/11 11:00	XD	112.9245	126.275	43.80085302	42.94	2.1	1	126.275
199-F8-4	1/7/11 12:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/7/11 13:00	XD	112.9242	126.275	43.80183727	42.94	2.1	1	126.275
199-F8-4	1/7/11 14:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/7/11 15:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/7/11 16:00	XD	112.9242	126.275	43.80183727	42.94	2.1	1	126.275
199-F8-4	1/7/11 17:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/7/11 18:00	XD	112.9245	126.275	43.80085302	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/7/11 19:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/7/11 20:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/7/11 21:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/7/11 22:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/7/11 23:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/8/11 0:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/8/11 1:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/8/11 2:00	XD	112.9223	126.275	43.80807087	42.94	2.1	1	126.275
199-F8-4	1/8/11 3:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/8/11 4:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/8/11 5:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/8/11 6:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/8/11 7:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/8/11 8:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/8/11 9:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/8/11 10:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/8/11 11:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/8/11 12:00	XD	112.9238	126.275	43.80314961	42.94	2.1	1	126.275
199-F8-4	1/8/11 13:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/8/11 14:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/8/11 15:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/8/11 16:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/8/11 17:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/8/11 18:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/8/11 19:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/8/11 20:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/8/11 21:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/8/11 22:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/8/11 23:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/9/11 0:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/9/11 1:00	XD	112.9223	126.275	43.80807087	42.94	2.1	1	126.275
199-F8-4	1/9/11 2:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/9/11 3:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/9/11 4:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/9/11 5:00	XD	112.9223	126.275	43.80807087	42.94	2.1	1	126.275
199-F8-4	1/9/11 6:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/9/11 7:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/9/11 8:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/9/11 9:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/9/11 10:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/9/11 11:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/9/11 12:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/9/11 13:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/9/11 14:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/9/11 15:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/9/11 16:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/9/11 17:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/9/11 18:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/9/11 19:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/9/11 20:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/9/11 21:00	XD	112.9214	126.275	43.81102362	42.94	2.1	1	126.275
199-F8-4	1/9/11 22:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/9/11 23:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/10/11 0:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 1:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 2:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 3:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 4:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 5:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 6:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/10/11 7:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 8:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 9:00	XD	112.9202	126.275	43.81496063	42.94	2.1	1	126.275
199-F8-4	1/10/11 10:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 11:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 12:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 13:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/10/11 14:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 15:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/10/11 16:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 17:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 18:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/10/11 19:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/10/11 20:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/10/11 21:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/10/11 22:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/10/11 23:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/11/11 0:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/11/11 1:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/11/11 2:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/11/11 3:00	XD	112.9202	126.275	43.81496063	42.94	2.1	1	126.275
199-F8-4	1/11/11 4:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/11/11 5:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/11/11 6:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/11/11 7:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/11/11 8:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/11/11 9:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/11/11 10:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/11/11 11:00	XD	112.9202	126.275	43.81496063	42.94	2.1	1	126.275
199-F8-4	1/11/11 12:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/11/11 13:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/11/11 14:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/11/11 15:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/11/11 16:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/11/11 17:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/11/11 18:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/11/11 19:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/11/11 20:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/11/11 21:00	XD	112.9214	126.275	43.81102362	42.94	2.1	1	126.275
199-F8-4	1/11/11 22:00	XD	112.9214	126.275	43.81102362	42.94	2.1	1	126.275
199-F8-4	1/11/11 23:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/12/11 11:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/12/11 12:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/12/11 13:00	XD	112.9214	126.275	43.81102362	42.94	2.1	1	126.275
199-F8-4	1/12/11 14:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/12/11 15:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/12/11 16:00	XD	112.9214	126.275	43.81102362	42.94	2.1	1	126.275
199-F8-4	1/12/11 17:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/12/11 18:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/12/11 19:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/12/11 20:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/12/11 21:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/12/11 22:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/12/11 23:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/13/11 0:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/13/11 1:00	XD	112.9214	126.275	43.81102362	42.94	2.1	1	126.275
199-F8-4	1/13/11 2:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/13/11 3:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/13/11 4:00	XD	112.9214	126.275	43.81102362	42.94	2.1	1	126.275
199-F8-4	1/13/11 5:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/13/11 6:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/13/11 7:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/13/11 8:00	XD	112.9223	126.275	43.80807087	42.94	2.1	1	126.275
199-F8-4	1/13/11 9:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/13/11 10:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/13/11 11:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/13/11 12:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/13/11 13:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/13/11 14:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/13/11 15:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/13/11 16:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/13/11 17:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/13/11 18:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/13/11 19:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/13/11 20:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/13/11 21:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/13/11 22:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/13/11 23:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/14/11 0:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/14/11 1:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/14/11 2:00	XD	112.9196	126.275	43.81692913	42.94	2.1	1	126.275
199-F8-4	1/14/11 3:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/14/11 4:00	XD	112.9199	126.275	43.81594488	42.94	2.1	1	126.275
199-F8-4	1/14/11 5:00	XD	112.9202	126.275	43.81496063	42.94	2.1	1	126.275
199-F8-4	1/14/11 6:00	XD	112.9202	126.275	43.81496063	42.94	2.1	1	126.275
199-F8-4	1/14/11 7:00	XD	112.9202	126.275	43.81496063	42.94	2.1	1	126.275
199-F8-4	1/14/11 8:00	XD	112.9199	126.275	43.81594488	42.94	2.1	1	126.275
199-F8-4	1/14/11 9:00	XD	112.9202	126.275	43.81496063	42.94	2.1	1	126.275
199-F8-4	1/14/11 10:00	XD	112.9202	126.275	43.81496063	42.94	2.1	1	126.275
199-F8-4	1/14/11 11:00	XD	112.9214	126.275	43.81102362	42.94	2.1	1	126.275
199-F8-4	1/14/11 12:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/14/11 13:00	XD	112.9242	126.275	43.80183727	42.94	2.1	1	126.275
199-F8-4	1/14/11 14:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/14/11 15:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/14/11 16:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/14/11 17:00	XD	112.9214	126.275	43.81102362	42.94	2.1	1	126.275
199-F8-4	1/14/11 18:00	XD	112.9208	126.275	43.81299213	42.94	2.1	1	126.275
199-F8-4	1/14/11 19:00	XD	112.9199	126.275	43.81594488	42.94	2.1	1	126.275
199-F8-4	1/14/11 20:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/14/11 21:00	XD	112.9214	126.275	43.81102362	42.94	2.1	1	126.275
199-F8-4	1/14/11 22:00	XD	112.9205	126.275	43.81397638	42.94	2.1	1	126.275
199-F8-4	1/14/11 23:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/15/11 0:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/15/11 1:00	XD	112.9211	126.275	43.81200787	42.94	2.1	1	126.275
199-F8-4	1/15/11 2:00	XD	112.9223	126.275	43.80807087	42.94	2.1	1	126.275
199-F8-4	1/15/11 3:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/15/11 4:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/15/11 5:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/15/11 6:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/15/11 7:00	XD	112.922	126.275	43.80905512	42.94	2.1	1	126.275
199-F8-4	1/15/11 8:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/15/11 9:00	XD	112.9217	126.275	43.81003937	42.94	2.1	1	126.275
199-F8-4	1/15/11 10:00	XD	112.9214	126.275	43.81102362	42.94	2.1	1	126.275
199-F8-4	1/15/11 11:00	XD	112.9226	126.275	43.80708661	42.94	2.1	1	126.275
199-F8-4	1/15/11 12:00	XD	112.9229	126.275	43.80610236	42.94	2.1	1	126.275
199-F8-4	1/15/11 13:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/15/11 14:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/15/11 15:00	XD	112.9232	126.275	43.80511811	42.94	2.1	1	126.275
199-F8-4	1/15/11 16:00	XD	112.9235	126.275	43.80413386	42.94	2.1	1	126.275
199-F8-4	1/15/11 17:00	XD	112.9242	126.275	43.80183727	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/15/11 18:00	XD	112.9242	126.275	43.80183727	42.94	2.1	1	126.275
199-F8-4	1/15/11 19:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/15/11 20:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/15/11 21:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/15/11 22:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/15/11 23:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/16/11 0:00	XD	112.9251	126.275	43.79888451	42.94	2.1	1	126.275
199-F8-4	1/16/11 1:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/16/11 2:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/16/11 3:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/16/11 4:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/16/11 5:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/16/11 6:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/16/11 7:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/16/11 11:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/16/11 12:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/16/11 13:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/16/11 14:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/16/11 15:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/16/11 16:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/16/11 17:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/16/11 18:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/16/11 19:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/16/11 20:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/16/11 21:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/16/11 22:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/16/11 23:00	XD	112.9327	126.275	43.77395013	42.94	2.1	1	126.275
199-F8-4	1/17/11 0:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/17/11 1:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/17/11 2:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/17/11 3:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/17/11 4:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/17/11 5:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/17/11 6:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/17/11 7:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/17/11 8:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/17/11 9:00	XD	112.9302	126.275	43.78215223	42.94	2.1	1	126.275
199-F8-4	1/17/11 10:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/17/11 11:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/17/11 12:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/17/11 13:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/17/11 14:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/17/11 15:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/17/11 16:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/17/11 17:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/17/11 18:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/17/11 19:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/17/11 20:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/17/11 21:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/17/11 22:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/17/11 23:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/18/11 0:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/18/11 1:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/18/11 2:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/18/11 3:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/18/11 4:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/18/11 5:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/18/11 6:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/18/11 7:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/18/11 8:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/18/11 9:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/18/11 10:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/18/11 11:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/18/11 12:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/18/11 13:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/18/11 14:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/18/11 15:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/18/11 16:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/18/11 17:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/18/11 18:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/18/11 19:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/18/11 20:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/18/11 21:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/18/11 22:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/18/11 23:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/19/11 0:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/19/11 1:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/19/11 2:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/19/11 3:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/19/11 4:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/19/11 5:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/19/11 6:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/19/11 7:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/19/11 8:00	XD	112.9248	126.275	43.79986877	42.94	2.1	1	126.275
199-F8-4	1/19/11 9:00	XD	112.9251	126.275	43.79888451	42.94	2.1	1	126.275
199-F8-4	1/19/11 10:00	XD	112.9251	126.275	43.79888451	42.94	2.1	1	126.275
199-F8-4	1/19/11 11:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/19/11 12:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/19/11 13:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/19/11 14:00	XD	112.9251	126.275	43.79888451	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/19/11 15:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/19/11 16:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/19/11 17:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/19/11 18:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/19/11 19:00	XD	112.9251	126.275	43.79888451	42.94	2.1	1	126.275
199-F8-4	1/19/11 20:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/19/11 21:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/19/11 22:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/19/11 23:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/20/11 0:00	XD	112.9254	126.275	43.79790026	42.94	2.1	1	126.275
199-F8-4	1/20/11 1:00	XD	112.9257	126.275	43.79691601	42.94	2.1	1	126.275
199-F8-4	1/20/11 2:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/20/11 3:00	XD	112.926	126.275	43.79593176	42.94	2.1	1	126.275
199-F8-4	1/20/11 4:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/20/11 5:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/20/11 6:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/20/11 7:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/20/11 8:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/20/11 9:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/20/11 10:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/20/11 11:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/20/11 12:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/20/11 13:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/20/11 14:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/20/11 15:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/20/11 16:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/20/11 17:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/20/11 18:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/20/11 19:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/20/11 20:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/20/11 21:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/20/11 22:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/20/11 23:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/21/11 0:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/21/11 1:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/21/11 2:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/21/11 3:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/21/11 4:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/21/11 5:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/21/11 6:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/21/11 7:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/21/11 8:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/21/11 9:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/21/11 10:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/21/11 11:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/21/11 12:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/21/11 13:00	XD	112.9302	126.275	43.78215223	42.94	2.1	1	126.275
199-F8-4	1/21/11 14:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/21/11 15:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/21/11 16:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/21/11 17:00	XD	112.9309	126.275	43.77985564	42.94	2.1	1	126.275
199-F8-4	1/21/11 18:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/21/11 19:00	XD	112.9309	126.275	43.77985564	42.94	2.1	1	126.275
199-F8-4	1/21/11 20:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/21/11 21:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/21/11 22:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/21/11 23:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/22/11 0:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/22/11 1:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/22/11 2:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/22/11 3:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/22/11 4:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/22/11 5:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/22/11 6:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/22/11 7:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/22/11 8:00	XD	112.9266	126.275	43.79396325	42.94	2.1	1	126.275
199-F8-4	1/22/11 9:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/22/11 10:00	XD	112.9263	126.275	43.79494751	42.94	2.1	1	126.275
199-F8-4	1/22/11 11:00	XD	112.9272	126.275	43.79199475	42.94	2.1	1	126.275
199-F8-4	1/22/11 12:00	XD	112.9269	126.275	43.792979	42.94	2.1	1	126.275
199-F8-4	1/22/11 13:00	XD	112.9275	126.275	43.7910105	42.94	2.1	1	126.275
199-F8-4	1/22/11 14:00	XD	112.9281	126.275	43.78904199	42.94	2.1	1	126.275
199-F8-4	1/22/11 15:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275
199-F8-4	1/22/11 16:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/22/11 17:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/22/11 18:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/22/11 19:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/22/11 20:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/22/11 21:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/22/11 22:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/22/11 23:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/23/11 0:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/23/11 1:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/23/11 2:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/23/11 3:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/23/11 4:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/23/11 5:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/23/11 6:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/23/11 7:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/23/11 8:00	XD	112.9278	126.275	43.79002625	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/23/11 9:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/23/11 10:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/23/11 11:00	XD	112.9302	126.275	43.78215223	42.94	2.1	1	126.275
199-F8-4	1/23/11 12:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/23/11 13:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/23/11 14:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/23/11 15:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/23/11 16:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/23/11 17:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/23/11 18:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/23/11 19:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/23/11 20:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/23/11 21:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/23/11 22:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/23/11 23:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/24/11 0:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/24/11 1:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/24/11 2:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/24/11 3:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/24/11 4:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/24/11 5:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/24/11 6:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/24/11 7:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/24/11 8:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/24/11 9:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/24/11 10:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/24/11 11:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/24/11 12:00	XD	112.9309	126.275	43.77985564	42.94	2.1	1	126.275
199-F8-4	1/24/11 13:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/24/11 14:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/24/11 15:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/24/11 16:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/24/11 17:00	XD	112.9312	126.275	43.77887139	42.94	2.1	1	126.275
199-F8-4	1/24/11 18:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/24/11 19:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/24/11 20:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/24/11 21:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/24/11 22:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/24/11 23:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/25/11 0:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/25/11 1:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/25/11 2:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/25/11 3:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/25/11 4:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/25/11 5:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/25/11 6:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/25/11 7:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/25/11 8:00	XD	112.9287	126.275	43.78707349	42.94	2.1	1	126.275
199-F8-4	1/25/11 9:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/25/11 10:00	XD	112.9284	126.275	43.78805774	42.94	2.1	1	126.275
199-F8-4	1/25/11 11:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/25/11 12:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/25/11 13:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/25/11 14:00	XD	112.9302	126.275	43.78215223	42.94	2.1	1	126.275
199-F8-4	1/25/11 15:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/25/11 16:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/25/11 17:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/25/11 18:00	XD	112.929	126.275	43.78608924	42.94	2.1	1	126.275
199-F8-4	1/25/11 19:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/25/11 20:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/25/11 21:00	XD	112.9293	126.275	43.78510499	42.94	2.1	1	126.275
199-F8-4	1/25/11 22:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/25/11 23:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/26/11 0:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/26/11 1:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/26/11 2:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/26/11 3:00	XD	112.9296	126.275	43.78412073	42.94	2.1	1	126.275
199-F8-4	1/26/11 4:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/26/11 5:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/26/11 6:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/26/11 7:00	XD	112.9302	126.275	43.78215223	42.94	2.1	1	126.275
199-F8-4	1/26/11 8:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/26/11 9:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/26/11 10:00	XD	112.9299	126.275	43.78313648	42.94	2.1	1	126.275
199-F8-4	1/26/11 11:00	XD	112.9302	126.275	43.78215223	42.94	2.1	1	126.275
199-F8-4	1/26/11 12:00	XD	112.9302	126.275	43.78215223	42.94	2.1	1	126.275
199-F8-4	1/26/11 13:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/26/11 14:00	XD	112.9309	126.275	43.77985564	42.94	2.1	1	126.275
199-F8-4	1/26/11 15:00	XD	112.9309	126.275	43.77985564	42.94	2.1	1	126.275
199-F8-4	1/26/11 16:00	XD	112.9312	126.275	43.77887139	42.94	2.1	1	126.275
199-F8-4	1/26/11 17:00	XD	112.9312	126.275	43.77887139	42.94	2.1	1	126.275
199-F8-4	1/26/11 18:00	XD	112.9302	126.275	43.78215223	42.94	2.1	1	126.275
199-F8-4	1/26/11 19:00	XD	112.9309	126.275	43.77985564	42.94	2.1	1	126.275
199-F8-4	1/26/11 20:00	XD	112.9309	126.275	43.77985564	42.94	2.1	1	126.275
199-F8-4	1/26/11 21:00	XD	112.9312	126.275	43.77887139	42.94	2.1	1	126.275
199-F8-4	1/26/11 22:00	XD	112.9312	126.275	43.77887139	42.94	2.1	1	126.275
199-F8-4	1/26/11 23:00	XD	112.9306	126.275	43.78083989	42.94	2.1	1	126.275
199-F8-4	1/27/11 0:00	XD	112.9318	126.275	43.77690289	42.94	2.1	1	126.275
199-F8-4	1/27/11 1:00	XD	112.9318	126.275	43.77690289	42.94	2.1	1	126.275
199-F8-4	1/27/11 2:00	XD	112.9315	126.275	43.77788714	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/27/11 3:00	XD	112.9315	126.275	43.77788714	42.94	2.1	1	126.275
199-F8-4	1/27/11 4:00	XD	112.9318	126.275	43.77690289	42.94	2.1	1	126.275
199-F8-4	1/27/11 5:00	XD	112.9318	126.275	43.77690289	42.94	2.1	1	126.275
199-F8-4	1/27/11 6:00	XD	112.9321	126.275	43.77591864	42.94	2.1	1	126.275
199-F8-4	1/27/11 7:00	XD	112.9321	126.275	43.77591864	42.94	2.1	1	126.275
199-F8-4	1/27/11 8:00	XD	112.9321	126.275	43.77591864	42.94	2.1	1	126.275
199-F8-4	1/27/11 9:00	XD	112.9321	126.275	43.77591864	42.94	2.1	1	126.275
199-F8-4	1/27/11 10:00	XD	112.9321	126.275	43.77591864	42.94	2.1	1	126.275
199-F8-4	1/27/11 11:00	XD	112.9327	126.275	43.77395013	42.94	2.1	1	126.275
199-F8-4	1/27/11 12:00	XD	112.933	126.275	43.77296588	42.94	2.1	1	126.275
199-F8-4	1/27/11 13:00	XD	112.933	126.275	43.77296588	42.94	2.1	1	126.275
199-F8-4	1/27/11 14:00	XD	112.9336	126.275	43.77099738	42.94	2.1	1	126.275
199-F8-4	1/27/11 15:00	XD	112.9333	126.275	43.77198163	42.94	2.1	1	126.275
199-F8-4	1/27/11 16:00	XD	112.9333	126.275	43.77198163	42.94	2.1	1	126.275
199-F8-4	1/27/11 17:00	XD	112.9342	126.275	43.76902887	42.94	2.1	1	126.275
199-F8-4	1/27/11 18:00	XD	112.9339	126.275	43.77001312	42.94	2.1	1	126.275
199-F8-4	1/27/11 19:00	XD	112.9339	126.275	43.77001312	42.94	2.1	1	126.275
199-F8-4	1/27/11 20:00	XD	112.9348	126.275	43.76706037	42.94	2.1	1	126.275
199-F8-4	1/27/11 21:00	XD	112.9339	126.275	43.77001312	42.94	2.1	1	126.275
199-F8-4	1/27/11 22:00	XD	112.9342	126.275	43.76902887	42.94	2.1	1	126.275
199-F8-4	1/27/11 23:00	XD	112.9336	126.275	43.77099738	42.94	2.1	1	126.275
199-F8-4	1/28/11 0:00	XD	112.9342	126.275	43.76902887	42.94	2.1	1	126.275
199-F8-4	1/28/11 1:00	XD	112.9339	126.275	43.77001312	42.94	2.1	1	126.275
199-F8-4	1/28/11 2:00	XD	112.9339	126.275	43.77001312	42.94	2.1	1	126.275
199-F8-4	1/28/11 3:00	XD	112.9351	126.275	43.76607612	42.94	2.1	1	126.275
199-F8-4	1/28/11 4:00	XD	112.9348	126.275	43.76706037	42.94	2.1	1	126.275
199-F8-4	1/28/11 5:00	XD	112.9348	126.275	43.76706037	42.94	2.1	1	126.275
199-F8-4	1/28/11 6:00	XD	112.9354	126.275	43.76509186	42.94	2.1	1	126.275
199-F8-4	1/28/11 7:00	XD	112.9351	126.275	43.76607612	42.94	2.1	1	126.275
199-F8-4	1/28/11 8:00	XD	112.9354	126.275	43.76509186	42.94	2.1	1	126.275
199-F8-4	1/28/11 9:00	XD	112.936	126.275	43.76312336	42.94	2.1	1	126.275
199-F8-4	1/28/11 10:00	XD	112.9354	126.275	43.76509186	42.94	2.1	1	126.275
199-F8-4	1/28/11 11:00	XD	112.936	126.275	43.76312336	42.94	2.1	1	126.275
199-F8-4	1/28/11 12:00	XD	112.9354	126.275	43.76509186	42.94	2.1	1	126.275
199-F8-4	1/28/11 13:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/28/11 14:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	1/28/11 15:00	XD	112.936	126.275	43.76312336	42.94	2.1	1	126.275
199-F8-4	1/28/11 16:00	XD	112.936	126.275	43.76312336	42.94	2.1	1	126.275
199-F8-4	1/28/11 17:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/28/11 18:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/28/11 19:00	XD	112.936	126.275	43.76312336	42.94	2.1	1	126.275
199-F8-4	1/28/11 20:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/28/11 21:00	XD	112.9363	126.275	43.76213911	42.94	2.1	1	126.275
199-F8-4	1/28/11 22:00	XD	112.9363	126.275	43.76213911	42.94	2.1	1	126.275
199-F8-4	1/28/11 23:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/29/11 0:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/29/11 1:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/29/11 2:00	XD	112.9363	126.275	43.76213911	42.94	2.1	1	126.275
199-F8-4	1/29/11 3:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/29/11 4:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	1/29/11 5:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	1/29/11 6:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/29/11 7:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	1/29/11 8:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/29/11 9:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/29/11 10:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	1/29/11 11:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/29/11 12:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	1/29/11 13:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	1/29/11 14:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	1/29/11 15:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	1/29/11 16:00	XD	112.9379	126.275	43.75688976	42.94	2.1	1	126.275
199-F8-4	1/29/11 17:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	1/29/11 18:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	1/29/11 19:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	1/29/11 20:00	XD	112.9379	126.275	43.75688976	42.94	2.1	1	126.275
199-F8-4	1/29/11 21:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	1/29/11 22:00	XD	112.9382	126.275	43.75590551	42.94	2.1	1	126.275
199-F8-4	1/29/11 23:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	1/30/11 0:00	XD	112.9379	126.275	43.75688976	42.94	2.1	1	126.275
199-F8-4	1/30/11 1:00	XD	112.9379	126.275	43.75688976	42.94	2.1	1	126.275
199-F8-4	1/30/11 2:00	XD	112.9382	126.275	43.75590551	42.94	2.1	1	126.275
199-F8-4	1/30/11 3:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	1/30/11 4:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	1/30/11 5:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	1/30/11 6:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	1/30/11 7:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	1/30/11 8:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	1/30/11 9:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	1/30/11 10:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	1/30/11 11:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	1/30/11 12:00	XD	112.9363	126.275	43.76213911	42.94	2.1	1	126.275
199-F8-4	1/30/11 13:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	1/30/11 14:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	1/30/11 15:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	1/30/11 16:00	XD	112.9379	126.275	43.75688976	42.94	2.1	1	126.275
199-F8-4	1/30/11 17:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/30/11 18:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/30/11 19:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	1/30/11 20:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	1/30/11 21:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	1/31/11 14:00	XD	112.9366	126.275	43.76115486	42.94	2.1	1	126.275
199-F8-4	2/1/11 9:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	2/1/11 10:00	XD	112.937	126.275	43.75984252	42.94	2.1	1	126.275
199-F8-4	2/1/11 11:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	2/1/11 12:00	XD	112.9376	126.275	43.75787402	42.94	2.1	1	126.275
199-F8-4	2/1/11 13:00	XD	112.9373	126.275	43.75885827	42.94	2.1	1	126.275
199-F8-4	2/1/11 14:00	XD	112.9385	126.275	43.75492126	42.94	2.1	1	126.275
199-F8-4	2/1/11 15:00	XD	112.9385	126.275	43.75492126	42.94	2.1	1	126.275
199-F8-4	2/1/11 16:00	XD	112.9397	126.275	43.75098425	42.94	2.1	1	126.275
199-F8-4	2/1/11 17:00	XD	112.9397	126.275	43.75098425	42.94	2.1	1	126.275
199-F8-4	2/1/11 18:00	XD	112.9388	126.275	43.75393701	42.94	2.1	1	126.275
199-F8-4	2/1/11 19:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	2/1/11 20:00	XD	112.94	126.275	43.75	42.94	2.1	1	126.275
199-F8-4	2/1/11 21:00	XD	112.94	126.275	43.75	42.94	2.1	1	126.275
199-F8-4	2/1/11 22:00	XD	112.94	126.275	43.75	42.94	2.1	1	126.275
199-F8-4	2/1/11 23:00	XD	112.94	126.275	43.75	42.94	2.1	1	126.275
199-F8-4	2/2/11 0:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	2/2/11 1:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	2/2/11 2:00	XD	112.9397	126.275	43.75098425	42.94	2.1	1	126.275
199-F8-4	2/2/11 3:00	XD	112.9406	126.275	43.7480315	42.94	2.1	1	126.275
199-F8-4	2/2/11 4:00	XD	112.94	126.275	43.75	42.94	2.1	1	126.275
199-F8-4	2/2/11 5:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	2/2/11 6:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	2/2/11 8:00	XD	112.9391	126.275	43.75295276	42.94	2.1	1	126.275
199-F8-4	2/2/11 9:00	XD	112.9397	126.275	43.75098425	42.94	2.1	1	126.275
199-F8-4	2/2/11 10:00	XD	112.94	126.275	43.75	42.94	2.1	1	126.275
199-F8-4	2/2/11 11:00	XD	112.9391	126.275	43.75295276	42.94	2.1	1	126.275
199-F8-4	2/2/11 12:00	XD	112.9403	126.275	43.74901575	42.94	2.1	1	126.275
199-F8-4	2/2/11 13:00	XD	112.9412	126.275	43.74606299	42.94	2.1	1	126.275
199-F8-4	2/2/11 14:00	XD	112.94	126.275	43.75	42.94	2.1	1	126.275
199-F8-4	2/2/11 15:00	XD	112.9427	126.275	43.74114173	42.94	2.1	1	126.275
199-F8-4	2/2/11 16:00	XD	112.9415	126.275	43.74507874	42.94	2.1	1	126.275
199-F8-4	2/2/11 17:00	XD	112.9418	126.275	43.74409449	42.94	2.1	1	126.275
199-F8-4	2/2/11 18:00	XD	112.9421	126.275	43.74311024	42.94	2.1	1	126.275
199-F8-4	2/2/11 19:00	XD	112.9418	126.275	43.74409449	42.94	2.1	1	126.275
199-F8-4	2/2/11 20:00	XD	112.9421	126.275	43.74311024	42.94	2.1	1	126.275
199-F8-4	2/2/11 21:00	XD	112.9418	126.275	43.74409449	42.94	2.1	1	126.275
199-F8-4	2/2/11 22:00	XD	112.943	126.275	43.74015748	42.94	2.1	1	126.275
199-F8-4	2/2/11 23:00	XD	112.9418	126.275	43.74409449	42.94	2.1	1	126.275
199-F8-4	2/3/11 0:00	XD	112.9421	126.275	43.74311024	42.94	2.1	1	126.275
199-F8-4	2/3/11 1:00	XD	112.9434	126.275	43.73884514	42.94	2.1	1	126.275
199-F8-4	2/3/11 2:00	XD	112.9424	126.275	43.74212598	42.94	2.1	1	126.275
199-F8-4	2/3/11 3:00	XD	112.9421	126.275	43.74311024	42.94	2.1	1	126.275
199-F8-4	2/3/11 4:00	XD	112.9434	126.275	43.73884514	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/3/11 5:00	XD	112.9427	126.275	43.74114173	42.94	2.1	1	126.275
199-F8-4	2/3/11 6:00	XD	112.9437	126.275	43.73786089	42.94	2.1	1	126.275
199-F8-4	2/3/11 7:00	XD	112.9434	126.275	43.73884514	42.94	2.1	1	126.275
199-F8-4	2/3/11 8:00	XD	112.9437	126.275	43.73786089	42.94	2.1	1	126.275
199-F8-4	2/3/11 9:00	XD	112.943	126.275	43.74015748	42.94	2.1	1	126.275
199-F8-4	2/3/11 10:00	XD	112.9434	126.275	43.73884514	42.94	2.1	1	126.275
199-F8-4	2/3/11 11:00	XD	112.9424	126.275	43.74212598	42.94	2.1	1	126.275
199-F8-4	2/3/11 12:00	XD	112.943	126.275	43.74015748	42.94	2.1	1	126.275
199-F8-4	2/3/11 13:00	XD	112.9446	126.275	43.73490814	42.94	2.1	1	126.275
199-F8-4	2/3/11 14:00	XD	112.9449	126.275	43.73392388	42.94	2.1	1	126.275
199-F8-4	2/3/11 15:00	XD	112.9452	126.275	43.73293963	42.94	2.1	1	126.275
199-F8-4	2/3/11 16:00	XD	112.9455	126.275	43.73195538	42.94	2.1	1	126.275
199-F8-4	2/3/11 17:00	XD	112.9449	126.275	43.73392388	42.94	2.1	1	126.275
199-F8-4	2/3/11 18:00	XD	112.9464	126.275	43.72900262	42.94	2.1	1	126.275
199-F8-4	2/3/11 19:00	XD	112.9452	126.275	43.73293963	42.94	2.1	1	126.275
199-F8-4	2/3/11 20:00	XD	112.9458	126.275	43.73097113	42.94	2.1	1	126.275
199-F8-4	2/3/11 21:00	XD	112.9458	126.275	43.73097113	42.94	2.1	1	126.275
199-F8-4	2/3/11 22:00	XD	112.9455	126.275	43.73195538	42.94	2.1	1	126.275
199-F8-4	2/3/11 23:00	XD	112.947	126.275	43.72703412	42.94	2.1	1	126.275
199-F8-4	2/4/11 0:00	XD	112.9461	126.275	43.72998688	42.94	2.1	1	126.275
199-F8-4	2/4/11 1:00	XD	112.947	126.275	43.72703412	42.94	2.1	1	126.275
199-F8-4	2/4/11 2:00	XD	112.947	126.275	43.72703412	42.94	2.1	1	126.275
199-F8-4	2/4/11 3:00	XD	112.9473	126.275	43.72604987	42.94	2.1	1	126.275
199-F8-4	2/4/11 4:00	XD	112.9485	126.275	43.72211286	42.94	2.1	1	126.275
199-F8-4	2/4/11 5:00	XD	112.9482	126.275	43.72309711	42.94	2.1	1	126.275
199-F8-4	2/4/11 6:00	XD	112.9479	126.275	43.72408136	42.94	2.1	1	126.275
199-F8-4	2/4/11 7:00	XD	112.9488	126.275	43.72112861	42.94	2.1	1	126.275
199-F8-4	2/4/11 8:00	XD	112.9491	126.275	43.72014436	42.94	2.1	1	126.275
199-F8-4	2/4/11 9:00	XD	112.9479	126.275	43.72408136	42.94	2.1	1	126.275
199-F8-4	2/4/11 10:00	XD	112.9494	126.275	43.7191601	42.94	2.1	1	126.275
199-F8-4	2/4/11 11:00	XD	112.9491	126.275	43.72014436	42.94	2.1	1	126.275
199-F8-4	2/4/11 12:00	XD	112.9498	126.275	43.71784777	42.94	2.1	1	126.275
199-F8-4	2/4/11 13:00	XD	112.9498	126.275	43.71784777	42.94	2.1	1	126.275
199-F8-4	2/4/11 14:00	XD	112.9501	126.275	43.71686352	42.94	2.1	1	126.275
199-F8-4	2/4/11 15:00	XD	112.9501	126.275	43.71686352	42.94	2.1	1	126.275
199-F8-4	2/4/11 16:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	2/4/11 17:00	XD	112.9516	126.275	43.71194226	42.94	2.1	1	126.275
199-F8-4	2/4/11 18:00	XD	112.9507	126.275	43.71489501	42.94	2.1	1	126.275
199-F8-4	2/4/11 19:00	XD	112.9516	126.275	43.71194226	42.94	2.1	1	126.275
199-F8-4	2/4/11 20:00	XD	112.951	126.275	43.71391076	42.94	2.1	1	126.275
199-F8-4	2/4/11 21:00	XD	112.9504	126.275	43.71587926	42.94	2.1	1	126.275
199-F8-4	2/4/11 22:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	2/4/11 23:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	2/5/11 0:00	XD	112.9519	126.275	43.71095801	42.94	2.1	1	126.275
199-F8-4	2/5/11 1:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/5/11 2:00	XD	112.951	126.275	43.71391076	42.94	2.1	1	126.275
199-F8-4	2/5/11 3:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	2/5/11 4:00	XD	112.951	126.275	43.71391076	42.94	2.1	1	126.275
199-F8-4	2/5/11 5:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	2/5/11 6:00	XD	112.9516	126.275	43.71194226	42.94	2.1	1	126.275
199-F8-4	2/5/11 7:00	XD	112.951	126.275	43.71391076	42.94	2.1	1	126.275
199-F8-4	2/5/11 8:00	XD	112.9513	126.275	43.71292651	42.94	2.1	1	126.275
199-F8-4	2/5/11 9:00	XD	112.9516	126.275	43.71194226	42.94	2.1	1	126.275
199-F8-4	2/5/11 10:00	XD	112.9516	126.275	43.71194226	42.94	2.1	1	126.275
199-F8-4	2/5/11 11:00	XD	112.9516	126.275	43.71194226	42.94	2.1	1	126.275
199-F8-4	2/5/11 12:00	XD	112.9519	126.275	43.71095801	42.94	2.1	1	126.275
199-F8-4	2/5/11 13:00	XD	112.9519	126.275	43.71095801	42.94	2.1	1	126.275
199-F8-4	2/5/11 14:00	XD	112.9516	126.275	43.71194226	42.94	2.1	1	126.275
199-F8-4	2/5/11 15:00	XD	112.9522	126.275	43.70997375	42.94	2.1	1	126.275
199-F8-4	2/5/11 16:00	XD	112.9525	126.275	43.7089895	42.94	2.1	1	126.275
199-F8-4	2/5/11 17:00	XD	112.9522	126.275	43.70997375	42.94	2.1	1	126.275
199-F8-4	2/5/11 18:00	XD	112.9531	126.275	43.707021	42.94	2.1	1	126.275
199-F8-4	2/5/11 19:00	XD	112.9528	126.275	43.70800525	42.94	2.1	1	126.275
199-F8-4	2/5/11 20:00	XD	112.9522	126.275	43.70997375	42.94	2.1	1	126.275
199-F8-4	2/5/11 21:00	XD	112.9525	126.275	43.7089895	42.94	2.1	1	126.275
199-F8-4	2/5/11 22:00	XD	112.9537	126.275	43.70505249	42.94	2.1	1	126.275
199-F8-4	2/5/11 23:00	XD	112.9528	126.275	43.70800525	42.94	2.1	1	126.275
199-F8-4	2/6/11 0:00	XD	112.9528	126.275	43.70800525	42.94	2.1	1	126.275
199-F8-4	2/6/11 1:00	XD	112.9534	126.275	43.70603675	42.94	2.1	1	126.275
199-F8-4	2/6/11 2:00	XD	112.9528	126.275	43.70800525	42.94	2.1	1	126.275
199-F8-4	2/6/11 3:00	XD	112.9537	126.275	43.70505249	42.94	2.1	1	126.275
199-F8-4	2/6/11 4:00	XD	112.9531	126.275	43.707021	42.94	2.1	1	126.275
199-F8-4	2/6/11 5:00	XD	112.9537	126.275	43.70505249	42.94	2.1	1	126.275
199-F8-4	2/6/11 6:00	XD	112.9531	126.275	43.707021	42.94	2.1	1	126.275
199-F8-4	2/6/11 7:00	XD	112.9537	126.275	43.70505249	42.94	2.1	1	126.275
199-F8-4	2/6/11 8:00	XD	112.954	126.275	43.70406824	42.94	2.1	1	126.275
199-F8-4	2/6/11 9:00	XD	112.954	126.275	43.70406824	42.94	2.1	1	126.275
199-F8-4	2/6/11 10:00	XD	112.954	126.275	43.70406824	42.94	2.1	1	126.275
199-F8-4	2/6/11 11:00	XD	112.954	126.275	43.70406824	42.94	2.1	1	126.275
199-F8-4	2/6/11 12:00	XD	112.9543	126.275	43.70308399	42.94	2.1	1	126.275
199-F8-4	2/6/11 13:00	XD	112.9546	126.275	43.70209974	42.94	2.1	1	126.275
199-F8-4	2/6/11 14:00	XD	112.9558	126.275	43.69816273	42.94	2.1	1	126.275
199-F8-4	2/6/11 15:00	XD	112.9552	126.275	43.70013123	42.94	2.1	1	126.275
199-F8-4	2/6/11 16:00	XD	112.9555	126.275	43.69914698	42.94	2.1	1	126.275
199-F8-4	2/6/11 17:00	XD	112.9562	126.275	43.69685039	42.94	2.1	1	126.275
199-F8-4	2/6/11 18:00	XD	112.9562	126.275	43.69685039	42.94	2.1	1	126.275
199-F8-4	2/6/11 19:00	XD	112.9562	126.275	43.69685039	42.94	2.1	1	126.275
199-F8-4	2/6/11 20:00	XD	112.958	126.275	43.69094488	42.94	2.1	1	126.275
199-F8-4	2/6/11 21:00	XD	112.9574	126.275	43.69291339	42.94	2.1	1	126.275
199-F8-4	2/6/11 22:00	XD	112.9571	126.275	43.69389764	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/6/11 23:00	XD	112.9574	126.275	43.69291339	42.94	2.1	1	126.275
199-F8-4	2/7/11 0:00	XD	112.958	126.275	43.69094488	42.94	2.1	1	126.275
199-F8-4	2/7/11 1:00	XD	112.958	126.275	43.69094488	42.94	2.1	1	126.275
199-F8-4	2/7/11 2:00	XD	112.9583	126.275	43.68996063	42.94	2.1	1	126.275
199-F8-4	2/7/11 3:00	XD	112.9583	126.275	43.68996063	42.94	2.1	1	126.275
199-F8-4	2/7/11 4:00	XD	112.9586	126.275	43.68897638	42.94	2.1	1	126.275
199-F8-4	2/7/11 5:00	XD	112.9586	126.275	43.68897638	42.94	2.1	1	126.275
199-F8-4	2/7/11 6:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	2/7/11 7:00	XD	112.9583	126.275	43.68996063	42.94	2.1	1	126.275
199-F8-4	2/7/11 8:00	XD	112.958	126.275	43.69094488	42.94	2.1	1	126.275
199-F8-4	2/7/11 9:00	XD	112.9577	126.275	43.69192913	42.94	2.1	1	126.275
199-F8-4	2/7/11 10:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	2/7/11 11:00	XD	112.9586	126.275	43.68897638	42.94	2.1	1	126.275
199-F8-4	2/7/11 12:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	2/7/11 13:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	2/7/11 14:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	2/7/11 15:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	2/7/11 16:00	XD	112.9604	126.275	43.68307087	42.94	2.1	1	126.275
199-F8-4	2/7/11 17:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	2/7/11 18:00	XD	112.9586	126.275	43.68897638	42.94	2.1	1	126.275
199-F8-4	2/7/11 19:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	2/7/11 20:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	2/7/11 21:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	2/7/11 22:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	2/7/11 23:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	2/8/11 0:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	2/8/11 1:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	2/8/11 2:00	XD	112.9589	126.275	43.68799213	42.94	2.1	1	126.275
199-F8-4	2/8/11 3:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	2/8/11 4:00	XD	112.9604	126.275	43.68307087	42.94	2.1	1	126.275
199-F8-4	2/8/11 5:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	2/8/11 6:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	2/8/11 7:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	2/8/11 8:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	2/8/11 9:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	2/8/11 10:00	XD	112.9601	126.275	43.68405512	42.94	2.1	1	126.275
199-F8-4	2/8/11 11:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	2/8/11 12:00	XD	112.9592	126.275	43.68700787	42.94	2.1	1	126.275
199-F8-4	2/8/11 13:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	2/8/11 14:00	XD	112.9607	126.275	43.68208661	42.94	2.1	1	126.275
199-F8-4	2/8/11 15:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	2/8/11 16:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	2/8/11 17:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	2/8/11 18:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	2/8/11 19:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/8/11 20:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	2/8/11 21:00	XD	112.9604	126.275	43.68307087	42.94	2.1	1	126.275
199-F8-4	2/8/11 22:00	XD	112.9595	126.275	43.68602362	42.94	2.1	1	126.275
199-F8-4	2/8/11 23:00	XD	112.9598	126.275	43.68503937	42.94	2.1	1	126.275
199-F8-4	2/9/11 0:00	XD	112.9601	126.275	43.68405512	42.94	2.1	1	126.275
199-F8-4	2/9/11 1:00	XD	112.9607	126.275	43.68208661	42.94	2.1	1	126.275
199-F8-4	2/9/11 2:00	XD	112.9604	126.275	43.68307087	42.94	2.1	1	126.275
199-F8-4	2/9/11 3:00	XD	112.9604	126.275	43.68307087	42.94	2.1	1	126.275
199-F8-4	2/9/11 4:00	XD	112.961	126.275	43.68110236	42.94	2.1	1	126.275
199-F8-4	2/9/11 5:00	XD	112.9613	126.275	43.68011811	42.94	2.1	1	126.275
199-F8-4	2/9/11 6:00	XD	112.961	126.275	43.68110236	42.94	2.1	1	126.275
199-F8-4	2/9/11 7:00	XD	112.961	126.275	43.68110236	42.94	2.1	1	126.275
199-F8-4	2/9/11 8:00	XD	112.9613	126.275	43.68011811	42.94	2.1	1	126.275
199-F8-4	2/9/11 9:00	XD	112.9607	126.275	43.68208661	42.94	2.1	1	126.275
199-F8-4	2/9/11 10:00	XD	112.9601	126.275	43.68405512	42.94	2.1	1	126.275
199-F8-4	2/9/11 11:00	XD	112.9607	126.275	43.68208661	42.94	2.1	1	126.275
199-F8-4	2/9/11 12:00	XD	112.961	126.275	43.68110236	42.94	2.1	1	126.275
199-F8-4	2/9/11 13:00	XD	112.9626	126.275	43.67585302	42.94	2.1	1	126.275
199-F8-4	2/9/11 14:00	XD	112.9632	126.275	43.67388451	42.94	2.1	1	126.275
199-F8-4	2/9/11 15:00	XD	112.9632	126.275	43.67388451	42.94	2.1	1	126.275
199-F8-4	2/9/11 16:00	XD	112.9632	126.275	43.67388451	42.94	2.1	1	126.275
199-F8-4	2/9/11 17:00	XD	112.9632	126.275	43.67388451	42.94	2.1	1	126.275
199-F8-4	2/9/11 18:00	XD	112.9632	126.275	43.67388451	42.94	2.1	1	126.275
199-F8-4	2/9/11 19:00	XD	112.9632	126.275	43.67388451	42.94	2.1	1	126.275
199-F8-4	2/9/11 20:00	XD	112.9635	126.275	43.67290026	42.94	2.1	1	126.275
199-F8-4	2/9/11 21:00	XD	112.9638	126.275	43.67191601	42.94	2.1	1	126.275
199-F8-4	2/9/11 22:00	XD	112.9638	126.275	43.67191601	42.94	2.1	1	126.275
199-F8-4	2/9/11 23:00	XD	112.9638	126.275	43.67191601	42.94	2.1	1	126.275
199-F8-4	2/10/11 0:00	XD	112.9638	126.275	43.67191601	42.94	2.1	1	126.275
199-F8-4	2/10/11 1:00	XD	112.9641	126.275	43.67093176	42.94	2.1	1	126.275
199-F8-4	2/10/11 2:00	XD	112.9647	126.275	43.66896325	42.94	2.1	1	126.275
199-F8-4	2/10/11 3:00	XD	112.9647	126.275	43.66896325	42.94	2.1	1	126.275
199-F8-4	2/10/11 4:00	XD	112.9647	126.275	43.66896325	42.94	2.1	1	126.275
199-F8-4	2/10/11 5:00	XD	112.965	126.275	43.667979	42.94	2.1	1	126.275
199-F8-4	2/10/11 6:00	XD	112.9653	126.275	43.66699475	42.94	2.1	1	126.275
199-F8-4	2/10/11 7:00	XD	112.965	126.275	43.667979	42.94	2.1	1	126.275
199-F8-4	2/10/11 8:00	XD	112.965	126.275	43.667979	42.94	2.1	1	126.275
199-F8-4	2/10/11 9:00	XD	112.9647	126.275	43.66896325	42.94	2.1	1	126.275
199-F8-4	2/10/11 10:00	XD	112.965	126.275	43.667979	42.94	2.1	1	126.275
199-F8-4	2/10/11 11:00	XD	112.9656	126.275	43.6660105	42.94	2.1	1	126.275
199-F8-4	2/10/11 12:00	XD	112.9659	126.275	43.66502625	42.94	2.1	1	126.275
199-F8-4	2/10/11 13:00	XD	112.9665	126.275	43.66305774	42.94	2.1	1	126.275
199-F8-4	2/10/11 14:00	XD	112.9656	126.275	43.6660105	42.94	2.1	1	126.275
199-F8-4	2/10/11 15:00	XD	112.9665	126.275	43.66305774	42.94	2.1	1	126.275
199-F8-4	2/10/11 16:00	XD	112.9668	126.275	43.66207349	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/10/11 17:00	XD	112.9668	126.275	43.66207349	42.94	2.1	1	126.275
199-F8-4	2/10/11 18:00	XD	112.9668	126.275	43.66207349	42.94	2.1	1	126.275
199-F8-4	2/10/11 19:00	XD	112.9668	126.275	43.66207349	42.94	2.1	1	126.275
199-F8-4	2/10/11 20:00	XD	112.9671	126.275	43.66108924	42.94	2.1	1	126.275
199-F8-4	2/10/11 21:00	XD	112.9671	126.275	43.66108924	42.94	2.1	1	126.275
199-F8-4	2/10/11 22:00	XD	112.9671	126.275	43.66108924	42.94	2.1	1	126.275
199-F8-4	2/10/11 23:00	XD	112.9671	126.275	43.66108924	42.94	2.1	1	126.275
199-F8-4	2/11/11 0:00	XD	112.9671	126.275	43.66108924	42.94	2.1	1	126.275
199-F8-4	2/11/11 1:00	XD	112.9677	126.275	43.65912073	42.94	2.1	1	126.275
199-F8-4	2/11/11 2:00	XD	112.9674	126.275	43.66010499	42.94	2.1	1	126.275
199-F8-4	2/11/11 3:00	XD	112.9683	126.275	43.65715223	42.94	2.1	1	126.275
199-F8-4	2/11/11 4:00	XD	112.9674	126.275	43.66010499	42.94	2.1	1	126.275
199-F8-4	2/11/11 5:00	XD	112.9683	126.275	43.65715223	42.94	2.1	1	126.275
199-F8-4	2/11/11 6:00	XD	112.968	126.275	43.65813648	42.94	2.1	1	126.275
199-F8-4	2/11/11 7:00	XD	112.968	126.275	43.65813648	42.94	2.1	1	126.275
199-F8-4	2/11/11 8:00	XD	112.968	126.275	43.65813648	42.94	2.1	1	126.275
199-F8-4	2/11/11 9:00	XD	112.9683	126.275	43.65715223	42.94	2.1	1	126.275
199-F8-4	2/11/11 10:00	XD	112.969	126.275	43.65485564	42.94	2.1	1	126.275
199-F8-4	2/11/11 11:00	XD	112.9687	126.275	43.65583989	42.94	2.1	1	126.275
199-F8-4	2/11/11 12:00	XD	112.969	126.275	43.65485564	42.94	2.1	1	126.275
199-F8-4	2/11/11 13:00	XD	112.9699	126.275	43.65190289	42.94	2.1	1	126.275
199-F8-4	2/11/11 14:00	XD	112.9702	126.275	43.65091864	42.94	2.1	1	126.275
199-F8-4	2/11/11 15:00	XD	112.9699	126.275	43.65190289	42.94	2.1	1	126.275
199-F8-4	2/11/11 16:00	XD	112.9702	126.275	43.65091864	42.94	2.1	1	126.275
199-F8-4	2/11/11 17:00	XD	112.9699	126.275	43.65190289	42.94	2.1	1	126.275
199-F8-4	2/11/11 18:00	XD	112.9708	126.275	43.64895013	42.94	2.1	1	126.275
199-F8-4	2/11/11 19:00	XD	112.9708	126.275	43.64895013	42.94	2.1	1	126.275
199-F8-4	2/11/11 20:00	XD	112.9705	126.275	43.64993438	42.94	2.1	1	126.275
199-F8-4	2/11/11 21:00	XD	112.9705	126.275	43.64993438	42.94	2.1	1	126.275
199-F8-4	2/11/11 22:00	XD	112.9702	126.275	43.65091864	42.94	2.1	1	126.275
199-F8-4	2/11/11 23:00	XD	112.9711	126.275	43.64796588	42.94	2.1	1	126.275
199-F8-4	2/12/11 0:00	XD	112.9708	126.275	43.64895013	42.94	2.1	1	126.275
199-F8-4	2/12/11 1:00	XD	112.9711	126.275	43.64796588	42.94	2.1	1	126.275
199-F8-4	2/12/11 2:00	XD	112.9711	126.275	43.64796588	42.94	2.1	1	126.275
199-F8-4	2/12/11 3:00	XD	112.972	126.275	43.64501312	42.94	2.1	1	126.275
199-F8-4	2/12/11 4:00	XD	112.9717	126.275	43.64599738	42.94	2.1	1	126.275
199-F8-4	2/12/11 5:00	XD	112.972	126.275	43.64501312	42.94	2.1	1	126.275
199-F8-4	2/12/11 6:00	XD	112.9723	126.275	43.64402887	42.94	2.1	1	126.275
199-F8-4	2/12/11 7:00	XD	112.9717	126.275	43.64599738	42.94	2.1	1	126.275
199-F8-4	2/12/11 8:00	XD	112.972	126.275	43.64501312	42.94	2.1	1	126.275
199-F8-4	2/12/11 9:00	XD	112.9726	126.275	43.64304462	42.94	2.1	1	126.275
199-F8-4	2/12/11 10:00	XD	112.9729	126.275	43.64206037	42.94	2.1	1	126.275
199-F8-4	2/12/11 11:00	XD	112.9754	126.275	43.63385827	42.94	2.1	1	126.275
199-F8-4	2/12/11 12:00	XD	112.9754	126.275	43.63385827	42.94	2.1	1	126.275
199-F8-4	2/12/11 13:00	XD	112.9763	126.275	43.63090551	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/12/11 14:00	XD	112.9775	126.275	43.6269685	42.94	2.1	1	126.275
199-F8-4	2/12/11 15:00	XD	112.9754	126.275	43.63385827	42.94	2.1	1	126.275
199-F8-4	2/12/11 16:00	XD	112.9747	126.275	43.63615486	42.94	2.1	1	126.275
199-F8-4	2/12/11 17:00	XD	112.9754	126.275	43.63385827	42.94	2.1	1	126.275
199-F8-4	2/12/11 18:00	XD	112.9744	126.275	43.63713911	42.94	2.1	1	126.275
199-F8-4	2/12/11 19:00	XD	112.9793	126.275	43.62106299	42.94	2.1	1	126.275
199-F8-4	2/12/11 20:00	XD	112.9799	126.275	43.61909449	42.94	2.1	1	126.275
199-F8-4	2/12/11 21:00	XD	112.9772	126.275	43.62795276	42.94	2.1	1	126.275
199-F8-4	2/12/11 22:00	XD	112.9744	126.275	43.63713911	42.94	2.1	1	126.275
199-F8-4	2/12/11 23:00	XD	112.9747	126.275	43.63615486	42.94	2.1	1	126.275
199-F8-4	2/13/11 0:00	XD	112.9744	126.275	43.63713911	42.94	2.1	1	126.275
199-F8-4	2/13/11 1:00	XD	112.9741	126.275	43.63812336	42.94	2.1	1	126.275
199-F8-4	2/13/11 2:00	XD	112.9726	126.275	43.64304462	42.94	2.1	1	126.275
199-F8-4	2/13/11 3:00	XD	112.9741	126.275	43.63812336	42.94	2.1	1	126.275
199-F8-4	2/13/11 4:00	XD	112.9732	126.275	43.64107612	42.94	2.1	1	126.275
199-F8-4	2/13/11 5:00	XD	112.9726	126.275	43.64304462	42.94	2.1	1	126.275
199-F8-4	2/13/11 6:00	XD	112.9741	126.275	43.63812336	42.94	2.1	1	126.275
199-F8-4	2/13/11 7:00	XD	112.9732	126.275	43.64107612	42.94	2.1	1	126.275
199-F8-4	2/13/11 8:00	XD	112.9738	126.275	43.63910761	42.94	2.1	1	126.275
199-F8-4	2/13/11 9:00	XD	112.9741	126.275	43.63812336	42.94	2.1	1	126.275
199-F8-4	2/13/11 10:00	XD	112.9741	126.275	43.63812336	42.94	2.1	1	126.275
199-F8-4	2/13/11 11:00	XD	112.976	126.275	43.63188976	42.94	2.1	1	126.275
199-F8-4	2/13/11 12:00	XD	112.9751	126.275	43.63484252	42.94	2.1	1	126.275
199-F8-4	2/13/11 13:00	XD	112.976	126.275	43.63188976	42.94	2.1	1	126.275
199-F8-4	2/13/11 14:00	XD	112.9754	126.275	43.63385827	42.94	2.1	1	126.275
199-F8-4	2/13/11 15:00	XD	112.9757	126.275	43.63287402	42.94	2.1	1	126.275
199-F8-4	2/13/11 16:00	XD	112.9763	126.275	43.63090551	42.94	2.1	1	126.275
199-F8-4	2/13/11 17:00	XD	112.976	126.275	43.63188976	42.94	2.1	1	126.275
199-F8-4	2/13/11 18:00	XD	112.9766	126.275	43.62992126	42.94	2.1	1	126.275
199-F8-4	2/13/11 19:00	XD	112.9772	126.275	43.62795276	42.94	2.1	1	126.275
199-F8-4	2/13/11 20:00	XD	112.9772	126.275	43.62795276	42.94	2.1	1	126.275
199-F8-4	2/13/11 21:00	XD	112.9769	126.275	43.62893701	42.94	2.1	1	126.275
199-F8-4	2/13/11 22:00	XD	112.9775	126.275	43.6269685	42.94	2.1	1	126.275
199-F8-4	2/13/11 23:00	XD	112.9778	126.275	43.62598425	42.94	2.1	1	126.275
199-F8-4	2/14/11 0:00	XD	112.9781	126.275	43.625	42.94	2.1	1	126.275
199-F8-4	2/14/11 1:00	XD	112.9778	126.275	43.62598425	42.94	2.1	1	126.275
199-F8-4	2/14/11 2:00	XD	112.9778	126.275	43.62598425	42.94	2.1	1	126.275
199-F8-4	2/14/11 3:00	XD	112.9787	126.275	43.6230315	42.94	2.1	1	126.275
199-F8-4	2/14/11 4:00	XD	112.9787	126.275	43.6230315	42.94	2.1	1	126.275
199-F8-4	2/14/11 5:00	XD	112.979	126.275	43.62204724	42.94	2.1	1	126.275
199-F8-4	2/14/11 6:00	XD	112.979	126.275	43.62204724	42.94	2.1	1	126.275
199-F8-4	2/14/11 7:00	XD	112.9796	126.275	43.62007874	42.94	2.1	1	126.275
199-F8-4	2/14/11 8:00	XD	112.979	126.275	43.62204724	42.94	2.1	1	126.275
199-F8-4	2/14/11 9:00	XD	112.9799	126.275	43.61909449	42.94	2.1	1	126.275
199-F8-4	2/14/11 10:00	XD	112.9799	126.275	43.61909449	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/14/11 11:00	XD	112.9787	126.275	43.6230315	42.94	2.1	1	126.275
199-F8-4	2/14/11 12:00	XD	112.9805	126.275	43.61712598	42.94	2.1	1	126.275
199-F8-4	2/14/11 13:00	XD	112.9799	126.275	43.61909449	42.94	2.1	1	126.275
199-F8-4	2/14/11 14:00	XD	112.9802	126.275	43.61811024	42.94	2.1	1	126.275
199-F8-4	2/14/11 15:00	XD	112.9811	126.275	43.61515748	42.94	2.1	1	126.275
199-F8-4	2/14/11 16:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	2/14/11 17:00	XD	112.9811	126.275	43.61515748	42.94	2.1	1	126.275
199-F8-4	2/14/11 18:00	XD	112.9802	126.275	43.61811024	42.94	2.1	1	126.275
199-F8-4	2/14/11 19:00	XD	112.9802	126.275	43.61811024	42.94	2.1	1	126.275
199-F8-4	2/14/11 20:00	XD	112.9802	126.275	43.61811024	42.94	2.1	1	126.275
199-F8-4	2/14/11 21:00	XD	112.9818	126.275	43.61286089	42.94	2.1	1	126.275
199-F8-4	2/14/11 22:00	XD	112.9824	126.275	43.61089239	42.94	2.1	1	126.275
199-F8-4	2/14/11 23:00	XD	112.9818	126.275	43.61286089	42.94	2.1	1	126.275
199-F8-4	2/15/11 0:00	XD	112.9815	126.275	43.61384514	42.94	2.1	1	126.275
199-F8-4	2/15/11 1:00	XD	112.9805	126.275	43.61712598	42.94	2.1	1	126.275
199-F8-4	2/15/11 2:00	XD	112.9808	126.275	43.61614173	42.94	2.1	1	126.275
199-F8-4	2/15/11 3:00	XD	112.9818	126.275	43.61286089	42.94	2.1	1	126.275
199-F8-4	2/15/11 4:00	XD	112.9827	126.275	43.60990814	42.94	2.1	1	126.275
199-F8-4	2/15/11 5:00	XD	112.9818	126.275	43.61286089	42.94	2.1	1	126.275
199-F8-4	2/15/11 6:00	XD	112.9827	126.275	43.60990814	42.94	2.1	1	126.275
199-F8-4	2/15/11 7:00	XD	112.9821	126.275	43.61187664	42.94	2.1	1	126.275
199-F8-4	2/15/11 8:00	XD	112.9818	126.275	43.61286089	42.94	2.1	1	126.275
199-F8-4	2/15/11 9:00	XD	112.9827	126.275	43.60990814	42.94	2.1	1	126.275
199-F8-4	2/15/11 10:00	XD	112.9818	126.275	43.61286089	42.94	2.1	1	126.275
199-F8-4	2/15/11 11:00	XD	112.9824	126.275	43.61089239	42.94	2.1	1	126.275
199-F8-4	2/15/11 12:00	XD	112.9821	126.275	43.61187664	42.94	2.1	1	126.275
199-F8-4	2/15/11 13:00	XD	112.9833	126.275	43.60793963	42.94	2.1	1	126.275
199-F8-4	2/15/11 14:00	XD	112.9833	126.275	43.60793963	42.94	2.1	1	126.275
199-F8-4	2/15/11 15:00	XD	112.9839	126.275	43.60597113	42.94	2.1	1	126.275
199-F8-4	2/15/11 16:00	XD	112.9839	126.275	43.60597113	42.94	2.1	1	126.275
199-F8-4	2/15/11 17:00	XD	112.9842	126.275	43.60498688	42.94	2.1	1	126.275
199-F8-4	2/15/11 18:00	XD	112.9836	126.275	43.60695538	42.94	2.1	1	126.275
199-F8-4	2/15/11 19:00	XD	112.9833	126.275	43.60793963	42.94	2.1	1	126.275
199-F8-4	2/15/11 20:00	XD	112.9839	126.275	43.60597113	42.94	2.1	1	126.275
199-F8-4	2/15/11 21:00	XD	112.9839	126.275	43.60597113	42.94	2.1	1	126.275
199-F8-4	2/15/11 22:00	XD	112.9833	126.275	43.60793963	42.94	2.1	1	126.275
199-F8-4	2/15/11 23:00	XD	112.9842	126.275	43.60498688	42.94	2.1	1	126.275
199-F8-4	2/16/11 0:00	XD	112.9833	126.275	43.60793963	42.94	2.1	1	126.275
199-F8-4	2/16/11 1:00	XD	112.9848	126.275	43.60301837	42.94	2.1	1	126.275
199-F8-4	2/16/11 2:00	XD	112.9851	126.275	43.60203412	42.94	2.1	1	126.275
199-F8-4	2/16/11 3:00	XD	112.9848	126.275	43.60301837	42.94	2.1	1	126.275
199-F8-4	2/16/11 4:00	XD	112.9851	126.275	43.60203412	42.94	2.1	1	126.275
199-F8-4	2/16/11 5:00	XD	112.9848	126.275	43.60301837	42.94	2.1	1	126.275
199-F8-4	2/16/11 6:00	XD	112.9848	126.275	43.60301837	42.94	2.1	1	126.275
199-F8-4	2/16/11 7:00	XD	112.9845	126.275	43.60400262	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/16/11 8:00	XD	112.9851	126.275	43.60203412	42.94	2.1	1	126.275
199-F8-4	2/16/11 9:00	XD	112.9851	126.275	43.60203412	42.94	2.1	1	126.275
199-F8-4	2/16/11 10:00	XD	112.9851	126.275	43.60203412	42.94	2.1	1	126.275
199-F8-4	2/16/11 11:00	XD	112.9848	126.275	43.60301837	42.94	2.1	1	126.275
199-F8-4	2/16/11 12:00	XD	112.9857	126.275	43.60006562	42.94	2.1	1	126.275
199-F8-4	2/16/11 13:00	XD	112.9857	126.275	43.60006562	42.94	2.1	1	126.275
199-F8-4	2/16/11 14:00	XD	112.9872	126.275	43.59514436	42.94	2.1	1	126.275
199-F8-4	2/16/11 15:00	XD	112.9866	126.275	43.59711286	42.94	2.1	1	126.275
199-F8-4	2/16/11 16:00	XD	112.9866	126.275	43.59711286	42.94	2.1	1	126.275
199-F8-4	2/16/11 17:00	XD	112.9869	126.275	43.59612861	42.94	2.1	1	126.275
199-F8-4	2/16/11 18:00	XD	112.9863	126.275	43.59809711	42.94	2.1	1	126.275
199-F8-4	2/16/11 19:00	XD	112.9863	126.275	43.59809711	42.94	2.1	1	126.275
199-F8-4	2/16/11 20:00	XD	112.9863	126.275	43.59809711	42.94	2.1	1	126.275
199-F8-4	2/16/11 21:00	XD	112.9863	126.275	43.59809711	42.94	2.1	1	126.275
199-F8-4	2/16/11 22:00	XD	112.9857	126.275	43.60006562	42.94	2.1	1	126.275
199-F8-4	2/16/11 23:00	XD	112.986	126.275	43.59908136	42.94	2.1	1	126.275
199-F8-4	2/17/11 0:00	XD	112.986	126.275	43.59908136	42.94	2.1	1	126.275
199-F8-4	2/17/11 1:00	XD	112.986	126.275	43.59908136	42.94	2.1	1	126.275
199-F8-4	2/17/11 2:00	XD	112.986	126.275	43.59908136	42.94	2.1	1	126.275
199-F8-4	2/17/11 3:00	XD	112.9863	126.275	43.59809711	42.94	2.1	1	126.275
199-F8-4	2/17/11 4:00	XD	112.9866	126.275	43.59711286	42.94	2.1	1	126.275
199-F8-4	2/17/11 5:00	XD	112.9866	126.275	43.59711286	42.94	2.1	1	126.275
199-F8-4	2/17/11 6:00	XD	112.9866	126.275	43.59711286	42.94	2.1	1	126.275
199-F8-4	2/17/11 7:00	XD	112.9863	126.275	43.59809711	42.94	2.1	1	126.275
199-F8-4	2/17/11 8:00	XD	112.9863	126.275	43.59809711	42.94	2.1	1	126.275
199-F8-4	2/17/11 9:00	XD	112.9857	126.275	43.60006562	42.94	2.1	1	126.275
199-F8-4	2/17/11 10:00	XD	112.9866	126.275	43.59711286	42.94	2.1	1	126.275
199-F8-4	2/17/11 11:00	XD	112.9863	126.275	43.59809711	42.94	2.1	1	126.275
199-F8-4	2/17/11 12:00	XD	112.9872	126.275	43.59514436	42.94	2.1	1	126.275
199-F8-4	2/17/11 13:00	XD	112.9875	126.275	43.5941601	42.94	2.1	1	126.275
199-F8-4	2/17/11 14:00	XD	112.9885	126.275	43.59087926	42.94	2.1	1	126.275
199-F8-4	2/17/11 15:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275
199-F8-4	2/17/11 16:00	XD	112.9885	126.275	43.59087926	42.94	2.1	1	126.275
199-F8-4	2/17/11 17:00	XD	112.9885	126.275	43.59087926	42.94	2.1	1	126.275
199-F8-4	2/17/11 18:00	XD	112.9882	126.275	43.59186352	42.94	2.1	1	126.275
199-F8-4	2/17/11 19:00	XD	112.9882	126.275	43.59186352	42.94	2.1	1	126.275
199-F8-4	2/17/11 20:00	XD	112.9882	126.275	43.59186352	42.94	2.1	1	126.275
199-F8-4	2/17/11 21:00	XD	112.9882	126.275	43.59186352	42.94	2.1	1	126.275
199-F8-4	2/17/11 22:00	XD	112.9879	126.275	43.59284777	42.94	2.1	1	126.275
199-F8-4	2/17/11 23:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275
199-F8-4	2/18/11 0:00	XD	112.9885	126.275	43.59087926	42.94	2.1	1	126.275
199-F8-4	2/18/11 1:00	XD	112.9885	126.275	43.59087926	42.94	2.1	1	126.275
199-F8-4	2/18/11 2:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275
199-F8-4	2/18/11 3:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275
199-F8-4	2/18/11 4:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/18/11 5:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275
199-F8-4	2/18/11 6:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275
199-F8-4	2/18/11 7:00	XD	112.9885	126.275	43.59087926	42.94	2.1	1	126.275
199-F8-4	2/18/11 8:00	XD	112.9882	126.275	43.59186352	42.94	2.1	1	126.275
199-F8-4	2/18/11 9:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275
199-F8-4	2/18/11 10:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275
199-F8-4	2/18/11 11:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275
199-F8-4	2/18/11 12:00	XD	112.9897	126.275	43.58694226	42.94	2.1	1	126.275
199-F8-4	2/18/11 13:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275
199-F8-4	2/18/11 14:00	XD	112.9888	126.275	43.58989501	42.94	2.1	1	126.275
199-F8-4	2/18/11 15:00	XD	112.9897	126.275	43.58694226	42.94	2.1	1	126.275
199-F8-4	2/18/11 16:00	XD	112.9897	126.275	43.58694226	42.94	2.1	1	126.275
199-F8-4	2/18/11 17:00	XD	112.9897	126.275	43.58694226	42.94	2.1	1	126.275
199-F8-4	2/18/11 18:00	XD	112.9897	126.275	43.58694226	42.94	2.1	1	126.275
199-F8-4	2/18/11 19:00	XD	112.99	126.275	43.58595801	42.94	2.1	1	126.275
199-F8-4	2/18/11 20:00	XD	112.9903	126.275	43.58497375	42.94	2.1	1	126.275
199-F8-4	2/18/11 21:00	XD	112.9903	126.275	43.58497375	42.94	2.1	1	126.275
199-F8-4	2/18/11 22:00	XD	112.9903	126.275	43.58497375	42.94	2.1	1	126.275
199-F8-4	2/18/11 23:00	XD	112.99	126.275	43.58595801	42.94	2.1	1	126.275
199-F8-4	2/19/11 0:00	XD	112.9912	126.275	43.582021	42.94	2.1	1	126.275
199-F8-4	2/19/11 1:00	XD	112.9918	126.275	43.58005249	42.94	2.1	1	126.275
199-F8-4	2/19/11 2:00	XD	112.993	126.275	43.57611549	42.94	2.1	1	126.275
199-F8-4	2/19/11 3:00	XD	112.9924	126.275	43.57808399	42.94	2.1	1	126.275
199-F8-4	2/19/11 4:00	XD	112.9933	126.275	43.57513123	42.94	2.1	1	126.275
199-F8-4	2/19/11 5:00	XD	112.9927	126.275	43.57709974	42.94	2.1	1	126.275
199-F8-4	2/19/11 6:00	XD	112.9936	126.275	43.57414698	42.94	2.1	1	126.275
199-F8-4	2/19/11 7:00	XD	112.9924	126.275	43.57808399	42.94	2.1	1	126.275
199-F8-4	2/19/11 8:00	XD	112.9943	126.275	43.57185039	42.94	2.1	1	126.275
199-F8-4	2/19/11 9:00	XD	112.9939	126.275	43.57316273	42.94	2.1	1	126.275
199-F8-4	2/19/11 10:00	XD	112.9952	126.275	43.56889764	42.94	2.1	1	126.275
199-F8-4	2/19/11 11:00	XD	112.9955	126.275	43.56791339	42.94	2.1	1	126.275
199-F8-4	2/19/11 12:00	XD	112.9949	126.275	43.56988189	42.94	2.1	1	126.275
199-F8-4	2/19/11 13:00	XD	112.9961	126.275	43.56594488	42.94	2.1	1	126.275
199-F8-4	2/19/11 14:00	XD	112.9964	126.275	43.56496063	42.94	2.1	1	126.275
199-F8-4	2/19/11 15:00	XD	112.9946	126.275	43.57086614	42.94	2.1	1	126.275
199-F8-4	2/19/11 16:00	XD	112.9943	126.275	43.57185039	42.94	2.1	1	126.275
199-F8-4	2/19/11 17:00	XD	112.9939	126.275	43.57316273	42.94	2.1	1	126.275
199-F8-4	2/19/11 18:00	XD	112.9939	126.275	43.57316273	42.94	2.1	1	126.275
199-F8-4	2/19/11 19:00	XD	112.9939	126.275	43.57316273	42.94	2.1	1	126.275
199-F8-4	2/19/11 20:00	XD	112.9946	126.275	43.57086614	42.94	2.1	1	126.275
199-F8-4	2/19/11 21:00	XD	112.9936	126.275	43.57414698	42.94	2.1	1	126.275
199-F8-4	2/19/11 22:00	XD	112.9943	126.275	43.57185039	42.94	2.1	1	126.275
199-F8-4	2/19/11 23:00	XD	112.9943	126.275	43.57185039	42.94	2.1	1	126.275
199-F8-4	2/20/11 0:00	XD	112.9939	126.275	43.57316273	42.94	2.1	1	126.275
199-F8-4	2/20/11 1:00	XD	112.9946	126.275	43.57086614	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/20/11 2:00	XD	112.9943	126.275	43.57185039	42.94	2.1	1	126.275
199-F8-4	2/20/11 3:00	XD	112.9949	126.275	43.56988189	42.94	2.1	1	126.275
199-F8-4	2/20/11 4:00	XD	112.9943	126.275	43.57185039	42.94	2.1	1	126.275
199-F8-4	2/20/11 5:00	XD	112.9946	126.275	43.57086614	42.94	2.1	1	126.275
199-F8-4	2/20/11 6:00	XD	112.9946	126.275	43.57086614	42.94	2.1	1	126.275
199-F8-4	2/20/11 7:00	XD	112.9946	126.275	43.57086614	42.94	2.1	1	126.275
199-F8-4	2/20/11 8:00	XD	112.9943	126.275	43.57185039	42.94	2.1	1	126.275
199-F8-4	2/20/11 9:00	XD	112.9943	126.275	43.57185039	42.94	2.1	1	126.275
199-F8-4	2/20/11 10:00	XD	112.9943	126.275	43.57185039	42.94	2.1	1	126.275
199-F8-4	2/20/11 11:00	XD	112.9955	126.275	43.56791339	42.94	2.1	1	126.275
199-F8-4	2/20/11 12:00	XD	112.9964	126.275	43.56496063	42.94	2.1	1	126.275
199-F8-4	2/20/11 13:00	XD	112.9955	126.275	43.56791339	42.94	2.1	1	126.275
199-F8-4	2/20/11 14:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	2/20/11 15:00	XD	112.9961	126.275	43.56594488	42.94	2.1	1	126.275
199-F8-4	2/20/11 16:00	XD	112.997	126.275	43.56299213	42.94	2.1	1	126.275
199-F8-4	2/20/11 17:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	2/20/11 18:00	XD	112.9961	126.275	43.56594488	42.94	2.1	1	126.275
199-F8-4	2/20/11 19:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	2/20/11 20:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	2/20/11 21:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	2/20/11 22:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	2/20/11 23:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	2/21/11 0:00	XD	112.9967	126.275	43.56397638	42.94	2.1	1	126.275
199-F8-4	2/21/11 1:00	XD	112.997	126.275	43.56299213	42.94	2.1	1	126.275
199-F8-4	2/21/11 2:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	2/21/11 3:00	XD	112.997	126.275	43.56299213	42.94	2.1	1	126.275
199-F8-4	2/21/11 4:00	XD	112.997	126.275	43.56299213	42.94	2.1	1	126.275
199-F8-4	2/21/11 5:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	2/21/11 6:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	2/21/11 7:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	2/21/11 8:00	XD	112.997	126.275	43.56299213	42.94	2.1	1	126.275
199-F8-4	2/21/11 9:00	XD	112.9976	126.275	43.56102362	42.94	2.1	1	126.275
199-F8-4	2/21/11 10:00	XD	112.9973	126.275	43.56200787	42.94	2.1	1	126.275
199-F8-4	2/21/11 11:00	XD	112.9991	126.275	43.55610236	42.94	2.1	1	126.275
199-F8-4	2/21/11 12:00	XD	112.9997	126.275	43.55413386	42.94	2.1	1	126.275
199-F8-4	2/21/11 13:00	XD	112.9994	126.275	43.55511811	42.94	2.1	1	126.275
199-F8-4	2/21/11 14:00	XD	112.9982	126.275	43.55905512	42.94	2.1	1	126.275
199-F8-4	2/21/11 15:00	XD	112.9994	126.275	43.55511811	42.94	2.1	1	126.275
199-F8-4	2/21/11 16:00	XD	112.9997	126.275	43.55413386	42.94	2.1	1	126.275
199-F8-4	2/21/11 17:00	XD	112.9997	126.275	43.55413386	42.94	2.1	1	126.275
199-F8-4	2/21/11 18:00	XD	113	126.275	43.55314961	42.94	2.1	1	126.275
199-F8-4	2/21/11 19:00	XD	113	126.275	43.55314961	42.94	2.1	1	126.275
199-F8-4	2/21/11 20:00	XD	113.001	126.275	43.54986877	42.94	2.1	1	126.275
199-F8-4	2/21/11 21:00	XD	113.001	126.275	43.54986877	42.94	2.1	1	126.275
199-F8-4	2/21/11 22:00	XD	113.001	126.275	43.54986877	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/21/11 23:00	XD	113.0016	126.275	43.54790026	42.94	2.1	1	126.275
199-F8-4	2/22/11 0:00	XD	113.0022	126.275	43.54593176	42.94	2.1	1	126.275
199-F8-4	2/22/11 1:00	XD	113.001	126.275	43.54986877	42.94	2.1	1	126.275
199-F8-4	2/22/11 2:00	XD	113	126.275	43.55314961	42.94	2.1	1	126.275
199-F8-4	2/22/11 3:00	XD	113.0016	126.275	43.54790026	42.94	2.1	1	126.275
199-F8-4	2/22/11 4:00	XD	113.0016	126.275	43.54790026	42.94	2.1	1	126.275
199-F8-4	2/22/11 5:00	XD	113.0019	126.275	43.54691601	42.94	2.1	1	126.275
199-F8-4	2/22/11 6:00	XD	113.0022	126.275	43.54593176	42.94	2.1	1	126.275
199-F8-4	2/22/11 7:00	XD	113.0025	126.275	43.54494751	42.94	2.1	1	126.275
199-F8-4	2/22/11 8:00	XD	113.0019	126.275	43.54691601	42.94	2.1	1	126.275
199-F8-4	2/22/11 9:00	XD	113.0034	126.275	43.54199475	42.94	2.1	1	126.275
199-F8-4	2/22/11 9:50	Manual	113.022296	126.275	43.48				126.275
199-F8-4	2/22/11 10:00	XD	113.0022	126.275	43.54593176	42.94	2.1	1	126.275
199-F8-4	2/22/11 11:00	XD	113.0052	126.275	43.53608924	42.94	2.1	1	126.275
199-F8-4	2/22/11 12:00	XD	113.0037	126.275	43.5410105	42.94	2.1	1	126.275
199-F8-4	2/22/11 13:00	XD	113.004	126.275	43.54002625	42.94	2.1	1	126.275
199-F8-4	2/22/11 14:00	XD	113.0031	126.275	43.542979	42.94	2.1	1	126.275
199-F8-4	2/22/11 15:00	XD	113.0031	126.275	43.542979	42.94	2.1	1	126.275
199-F8-4	2/22/11 16:00	XD	113.0028	126.275	43.54396325	42.94	2.1	1	126.275
199-F8-4	2/22/11 17:00	XD	113.0028	126.275	43.54396325	42.94	2.1	1	126.275
199-F8-4	2/22/11 18:00	XD	113.0034	126.275	43.54199475	42.94	2.1	1	126.275
199-F8-4	2/22/11 19:00	XD	113.0031	126.275	43.542979	42.94	2.1	1	126.275
199-F8-4	2/22/11 20:00	XD	113.0031	126.275	43.542979	42.94	2.1	1	126.275
199-F8-4	2/22/11 21:00	XD	113.0034	126.275	43.54199475	42.94	2.1	1	126.275
199-F8-4	2/22/11 22:00	XD	113.0034	126.275	43.54199475	42.94	2.1	1	126.275
199-F8-4	2/22/11 23:00	XD	113.0028	126.275	43.54396325	42.94	2.1	1	126.275
199-F8-4	2/23/11 0:00	XD	113.0034	126.275	43.54199475	42.94	2.1	1	126.275
199-F8-4	2/23/11 1:00	XD	113.0031	126.275	43.542979	42.94	2.1	1	126.275
199-F8-4	2/23/11 2:00	XD	113.0034	126.275	43.54199475	42.94	2.1	1	126.275
199-F8-4	2/23/11 3:00	XD	113.0043	126.275	43.53904199	42.94	2.1	1	126.275
199-F8-4	2/23/11 4:00	XD	113.0031	126.275	43.542979	42.94	2.1	1	126.275
199-F8-4	2/23/11 5:00	XD	113.0037	126.275	43.5410105	42.94	2.1	1	126.275
199-F8-4	2/23/11 6:00	XD	113.004	126.275	43.54002625	42.94	2.1	1	126.275
199-F8-4	2/23/11 7:00	XD	113.0043	126.275	43.53904199	42.94	2.1	1	126.275
199-F8-4	2/23/11 8:00	XD	113.0049	126.275	43.53707349	42.94	2.1	1	126.275
199-F8-4	2/23/11 9:00	XD	113.0052	126.275	43.53608924	42.94	2.1	1	126.275
199-F8-4	2/23/11 10:00	XD	113.0049	126.275	43.53707349	42.94	2.1	1	126.275
199-F8-4	2/23/11 11:00	XD	113.0061	126.275	43.53313648	42.94	2.1	1	126.275
199-F8-4	2/23/11 12:00	XD	113.0064	126.275	43.53215223	42.94	2.1	1	126.275
199-F8-4	2/23/11 13:00	XD	113.0058	126.275	43.53412073	42.94	2.1	1	126.275
199-F8-4	2/23/11 14:00	XD	113.0064	126.275	43.53215223	42.94	2.1	1	126.275
199-F8-4	2/23/11 15:00	XD	113.0064	126.275	43.53215223	42.94	2.1	1	126.275
199-F8-4	2/23/11 16:00	XD	113.0068	126.275	43.53083989	42.94	2.1	1	126.275
199-F8-4	2/23/11 17:00	XD	113.0064	126.275	43.53215223	42.94	2.1	1	126.275
199-F8-4	2/23/11 18:00	XD	113.0064	126.275	43.53215223	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/23/11 19:00	XD	113.0064	126.275	43.53215223	42.94	2.1	1	126.275
199-F8-4	2/23/11 20:00	XD	113.0071	126.275	43.52985564	42.94	2.1	1	126.275
199-F8-4	2/23/11 21:00	XD	113.0068	126.275	43.53083989	42.94	2.1	1	126.275
199-F8-4	2/23/11 22:00	XD	113.0071	126.275	43.52985564	42.94	2.1	1	126.275
199-F8-4	2/23/11 23:00	XD	113.0068	126.275	43.53083989	42.94	2.1	1	126.275
199-F8-4	2/24/11 0:00	XD	113.0064	126.275	43.53215223	42.94	2.1	1	126.275
199-F8-4	2/24/11 1:00	XD	113.0068	126.275	43.53083989	42.94	2.1	1	126.275
199-F8-4	2/24/11 2:00	XD	113.0068	126.275	43.53083989	42.94	2.1	1	126.275
199-F8-4	2/24/11 3:00	XD	113.0068	126.275	43.53083989	42.94	2.1	1	126.275
199-F8-4	2/24/11 4:00	XD	113.0071	126.275	43.52985564	42.94	2.1	1	126.275
199-F8-4	2/24/11 5:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	2/24/11 6:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	2/24/11 7:00	XD	113.0074	126.275	43.52887139	42.94	2.1	1	126.275
199-F8-4	2/24/11 8:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	2/24/11 9:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	2/24/11 10:00	XD	113.0089	126.275	43.52395013	42.94	2.1	1	126.275
199-F8-4	2/24/11 11:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	2/24/11 12:00	XD	113.0089	126.275	43.52395013	42.94	2.1	1	126.275
199-F8-4	2/24/11 13:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	2/24/11 14:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	2/24/11 15:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	2/24/11 16:00	XD	113.0095	126.275	43.52198163	42.94	2.1	1	126.275
199-F8-4	2/24/11 17:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	2/24/11 18:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	2/24/11 19:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	2/24/11 20:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	2/24/11 21:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	2/24/11 22:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	2/24/11 23:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	2/25/11 0:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	2/25/11 1:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	2/25/11 2:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	2/25/11 3:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	2/25/11 4:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	2/25/11 5:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	2/25/11 6:00	XD	113.0083	126.275	43.52591864	42.94	2.1	1	126.275
199-F8-4	2/25/11 7:00	XD	113.0077	126.275	43.52788714	42.94	2.1	1	126.275
199-F8-4	2/25/11 8:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	2/25/11 9:00	XD	113.0086	126.275	43.52493438	42.94	2.1	1	126.275
199-F8-4	2/25/11 10:00	XD	113.0074	126.275	43.52887139	42.94	2.1	1	126.275
199-F8-4	2/25/11 11:00	XD	113.008	126.275	43.52690289	42.94	2.1	1	126.275
199-F8-4	2/25/11 12:00	XD	113.0092	126.275	43.52296588	42.94	2.1	1	126.275
199-F8-4	2/25/11 13:00	XD	113.0092	126.275	43.52296588	42.94	2.1	1	126.275
199-F8-4	2/25/11 14:00	XD	113.0107	126.275	43.51804462	42.94	2.1	1	126.275
199-F8-4	2/25/11 15:00	XD	113.0107	126.275	43.51804462	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/25/11 16:00	XD	113.0113	126.275	43.51607612	42.94	2.1	1	126.275
199-F8-4	2/25/11 17:00	XD	113.011	126.275	43.51706037	42.94	2.1	1	126.275
199-F8-4	2/25/11 18:00	XD	113.011	126.275	43.51706037	42.94	2.1	1	126.275
199-F8-4	2/25/11 19:00	XD	113.0107	126.275	43.51804462	42.94	2.1	1	126.275
199-F8-4	2/25/11 20:00	XD	113.011	126.275	43.51706037	42.94	2.1	1	126.275
199-F8-4	2/25/11 21:00	XD	113.0116	126.275	43.51509186	42.94	2.1	1	126.275
199-F8-4	2/25/11 22:00	XD	113.011	126.275	43.51706037	42.94	2.1	1	126.275
199-F8-4	2/25/11 23:00	XD	113.0113	126.275	43.51607612	42.94	2.1	1	126.275
199-F8-4	2/26/11 0:00	XD	113.0113	126.275	43.51607612	42.94	2.1	1	126.275
199-F8-4	2/26/11 1:00	XD	113.0113	126.275	43.51607612	42.94	2.1	1	126.275
199-F8-4	2/26/11 2:00	XD	113.0113	126.275	43.51607612	42.94	2.1	1	126.275
199-F8-4	2/26/11 3:00	XD	113.0122	126.275	43.51312336	42.94	2.1	1	126.275
199-F8-4	2/26/11 4:00	XD	113.0119	126.275	43.51410761	42.94	2.1	1	126.275
199-F8-4	2/26/11 5:00	XD	113.0122	126.275	43.51312336	42.94	2.1	1	126.275
199-F8-4	2/26/11 6:00	XD	113.0113	126.275	43.51607612	42.94	2.1	1	126.275
199-F8-4	2/26/11 7:00	XD	113.0122	126.275	43.51312336	42.94	2.1	1	126.275
199-F8-4	2/26/11 8:00	XD	113.0125	126.275	43.51213911	42.94	2.1	1	126.275
199-F8-4	2/26/11 9:00	XD	113.0138	126.275	43.50787402	42.94	2.1	1	126.275
199-F8-4	2/26/11 10:00	XD	113.0116	126.275	43.51509186	42.94	2.1	1	126.275
199-F8-4	2/26/11 11:00	XD	113.0128	126.275	43.51115486	42.94	2.1	1	126.275
199-F8-4	2/26/11 12:00	XD	113.0135	126.275	43.50885827	42.94	2.1	1	126.275
199-F8-4	2/26/11 13:00	XD	113.0125	126.275	43.51213911	42.94	2.1	1	126.275
199-F8-4	2/26/11 14:00	XD	113.0119	126.275	43.51410761	42.94	2.1	1	126.275
199-F8-4	2/26/11 15:00	XD	113.0128	126.275	43.51115486	42.94	2.1	1	126.275
199-F8-4	2/26/11 16:00	XD	113.0138	126.275	43.50787402	42.94	2.1	1	126.275
199-F8-4	2/26/11 17:00	XD	113.0138	126.275	43.50787402	42.94	2.1	1	126.275
199-F8-4	2/26/11 18:00	XD	113.0141	126.275	43.50688976	42.94	2.1	1	126.275
199-F8-4	2/26/11 19:00	XD	113.0141	126.275	43.50688976	42.94	2.1	1	126.275
199-F8-4	2/26/11 20:00	XD	113.0144	126.275	43.50590551	42.94	2.1	1	126.275
199-F8-4	2/26/11 21:00	XD	113.0147	126.275	43.50492126	42.94	2.1	1	126.275
199-F8-4	2/26/11 22:00	XD	113.0147	126.275	43.50492126	42.94	2.1	1	126.275
199-F8-4	2/26/11 23:00	XD	113.0153	126.275	43.50295276	42.94	2.1	1	126.275
199-F8-4	2/27/11 0:00	XD	113.015	126.275	43.50393701	42.94	2.1	1	126.275
199-F8-4	2/27/11 1:00	XD	113.0153	126.275	43.50295276	42.94	2.1	1	126.275
199-F8-4	2/27/11 2:00	XD	113.0156	126.275	43.5019685	42.94	2.1	1	126.275
199-F8-4	2/27/11 3:00	XD	113.0159	126.275	43.50098425	42.94	2.1	1	126.275
199-F8-4	2/27/11 4:00	XD	113.0162	126.275	43.5	42.94	2.1	1	126.275
199-F8-4	2/27/11 5:00	XD	113.0162	126.275	43.5	42.94	2.1	1	126.275
199-F8-4	2/27/11 6:00	XD	113.0165	126.275	43.49901575	42.94	2.1	1	126.275
199-F8-4	2/27/11 7:00	XD	113.0159	126.275	43.50098425	42.94	2.1	1	126.275
199-F8-4	2/27/11 8:00	XD	113.0162	126.275	43.5	42.94	2.1	1	126.275
199-F8-4	2/27/11 9:00	XD	113.0159	126.275	43.50098425	42.94	2.1	1	126.275
199-F8-4	2/27/11 10:00	XD	113.0159	126.275	43.50098425	42.94	2.1	1	126.275
199-F8-4	2/27/11 11:00	XD	113.0174	126.275	43.49606299	42.94	2.1	1	126.275
199-F8-4	2/27/11 12:00	XD	113.0196	126.275	43.48884514	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	2/27/11 13:00	XD	113.0196	126.275	43.48884514	42.94	2.1	1	126.275
199-F8-4	2/27/11 14:00	XD	113.0202	126.275	43.48687664	42.94	2.1	1	126.275
199-F8-4	2/27/11 15:00	XD	113.0199	126.275	43.48786089	42.94	2.1	1	126.275
199-F8-4	2/27/11 16:00	XD	113.0214	126.275	43.48293963	42.94	2.1	1	126.275
199-F8-4	2/27/11 17:00	XD	113.0192	126.275	43.49015748	42.94	2.1	1	126.275
199-F8-4	2/27/11 18:00	XD	113.0199	126.275	43.48786089	42.94	2.1	1	126.275
199-F8-4	2/27/11 19:00	XD	113.0205	126.275	43.48589239	42.94	2.1	1	126.275
199-F8-4	2/27/11 20:00	XD	113.0202	126.275	43.48687664	42.94	2.1	1	126.275
199-F8-4	2/27/11 21:00	XD	113.0208	126.275	43.48490814	42.94	2.1	1	126.275
199-F8-4	2/27/11 22:00	XD	113.0208	126.275	43.48490814	42.94	2.1	1	126.275
199-F8-4	2/27/11 23:00	XD	113.0208	126.275	43.48490814	42.94	2.1	1	126.275
199-F8-4	2/28/11 0:00	XD	113.0205	126.275	43.48589239	42.94	2.1	1	126.275
199-F8-4	2/28/11 1:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	2/28/11 2:00	XD	113.0214	126.275	43.48293963	42.94	2.1	1	126.275
199-F8-4	2/28/11 3:00	XD	113.0211	126.275	43.48392388	42.94	2.1	1	126.275
199-F8-4	2/28/11 4:00	XD	113.0223	126.275	43.47998688	42.94	2.1	1	126.275
199-F8-4	2/28/11 5:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	2/28/11 6:00	XD	113.0229	126.275	43.47801837	42.94	2.1	1	126.275
199-F8-4	2/28/11 7:00	XD	113.022	126.275	43.48097113	42.94	2.1	1	126.275
199-F8-4	2/28/11 8:00	XD	113.0241	126.275	43.47408136	42.94	2.1	1	126.275
199-F8-4	2/28/11 9:00	XD	113.0223	126.275	43.47998688	42.94	2.1	1	126.275
199-F8-4	2/28/11 10:00	XD	113.0211	126.275	43.48392388	42.94	2.1	1	126.275
199-F8-4	2/28/11 11:00	XD	113.0208	126.275	43.48490814	42.94	2.1	1	126.275
199-F8-4	2/28/11 12:00	XD	113.0214	126.275	43.48293963	42.94	2.1	1	126.275
199-F8-4	2/28/11 13:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	2/28/11 14:00	XD	113.022	126.275	43.48097113	42.94	2.1	1	126.275
199-F8-4	2/28/11 15:00	XD	113.0229	126.275	43.47801837	42.94	2.1	1	126.275
199-F8-4	2/28/11 16:00	XD	113.0214	126.275	43.48293963	42.94	2.1	1	126.275
199-F8-4	2/28/11 17:00	XD	113.0208	126.275	43.48490814	42.94	2.1	1	126.275
199-F8-4	2/28/11 18:00	XD	113.0208	126.275	43.48490814	42.94	2.1	1	126.275
199-F8-4	2/28/11 19:00	XD	113.0205	126.275	43.48589239	42.94	2.1	1	126.275
199-F8-4	2/28/11 20:00	XD	113.0211	126.275	43.48392388	42.94	2.1	1	126.275
199-F8-4	2/28/11 21:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	2/28/11 22:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	2/28/11 23:00	XD	113.0217	126.275	43.48195538	42.94	2.1	1	126.275
199-F8-4	3/1/11 0:00	XD	113.0223	126.275	43.47998688	42.94	2.1	1	126.275
199-F8-4	3/1/11 1:00	XD	113.0223	126.275	43.47998688	42.94	2.1	1	126.275
199-F8-4	3/1/11 2:00	XD	113.022	126.275	43.48097113	42.94	2.1	1	126.275
199-F8-4	3/1/11 3:00	XD	113.0223	126.275	43.47998688	42.94	2.1	1	126.275
199-F8-4	3/1/11 4:00	XD	113.0229	126.275	43.47801837	42.94	2.1	1	126.275
199-F8-4	3/1/11 5:00	XD	113.022	126.275	43.48097113	42.94	2.1	1	126.275
199-F8-4	3/1/11 6:00	XD	113.022	126.275	43.48097113	42.94	2.1	1	126.275
199-F8-4	3/1/11 7:00	XD	113.0226	126.275	43.47900262	42.94	2.1	1	126.275
199-F8-4	3/1/11 8:00	XD	113.0223	126.275	43.47998688	42.94	2.1	1	126.275
199-F8-4	3/1/11 9:00	XD	113.0223	126.275	43.47998688	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/1/11 10:00	XD	113.0226	126.275	43.47900262	42.94	2.1	1	126.275
199-F8-4	3/1/11 11:00	XD	113.0232	126.275	43.47703412	42.94	2.1	1	126.275
199-F8-4	3/1/11 12:00	XD	113.0235	126.275	43.47604987	42.94	2.1	1	126.275
199-F8-4	3/1/11 13:00	XD	113.0232	126.275	43.47703412	42.94	2.1	1	126.275
199-F8-4	3/1/11 14:00	XD	113.0235	126.275	43.47604987	42.94	2.1	1	126.275
199-F8-4	3/1/11 15:00	XD	113.0238	126.275	43.47506562	42.94	2.1	1	126.275
199-F8-4	3/1/11 16:00	XD	113.0238	126.275	43.47506562	42.94	2.1	1	126.275
199-F8-4	3/1/11 17:00	XD	113.0235	126.275	43.47604987	42.94	2.1	1	126.275
199-F8-4	3/1/11 18:00	XD	113.0241	126.275	43.47408136	42.94	2.1	1	126.275
199-F8-4	3/1/11 19:00	XD	113.0241	126.275	43.47408136	42.94	2.1	1	126.275
199-F8-4	3/1/11 20:00	XD	113.025	126.275	43.47112861	42.94	2.1	1	126.275
199-F8-4	3/1/11 21:00	XD	113.0247	126.275	43.47211286	42.94	2.1	1	126.275
199-F8-4	3/1/11 22:00	XD	113.0253	126.275	43.47014436	42.94	2.1	1	126.275
199-F8-4	3/1/11 23:00	XD	113.025	126.275	43.47112861	42.94	2.1	1	126.275
199-F8-4	3/2/11 0:00	XD	113.0253	126.275	43.47014436	42.94	2.1	1	126.275
199-F8-4	3/2/11 1:00	XD	113.026	126.275	43.46784777	42.94	2.1	1	126.275
199-F8-4	3/2/11 2:00	XD	113.0263	126.275	43.46686352	42.94	2.1	1	126.275
199-F8-4	3/2/11 3:00	XD	113.026	126.275	43.46784777	42.94	2.1	1	126.275
199-F8-4	3/2/11 4:00	XD	113.0247	126.275	43.47211286	42.94	2.1	1	126.275
199-F8-4	3/2/11 5:00	XD	113.0256	126.275	43.4691601	42.94	2.1	1	126.275
199-F8-4	3/2/11 6:00	XD	113.026	126.275	43.46784777	42.94	2.1	1	126.275
199-F8-4	3/2/11 7:00	XD	113.0263	126.275	43.46686352	42.94	2.1	1	126.275
199-F8-4	3/2/11 8:00	XD	113.0266	126.275	43.46587926	42.94	2.1	1	126.275
199-F8-4	3/2/11 9:00	XD	113.026	126.275	43.46784777	42.94	2.1	1	126.275
199-F8-4	3/2/11 10:00	XD	113.0269	126.275	43.46489501	42.94	2.1	1	126.275
199-F8-4	3/2/11 11:00	XD	113.0266	126.275	43.46587926	42.94	2.1	1	126.275
199-F8-4	3/2/11 12:00	XD	113.0272	126.275	43.46391076	42.94	2.1	1	126.275
199-F8-4	3/2/11 13:00	XD	113.0269	126.275	43.46489501	42.94	2.1	1	126.275
199-F8-4	3/2/11 14:00	XD	113.0299	126.275	43.45505249	42.94	2.1	1	126.275
199-F8-4	3/2/11 15:00	XD	113.0278	126.275	43.46194226	42.94	2.1	1	126.275
199-F8-4	3/2/11 16:00	XD	113.0305	126.275	43.45308399	42.94	2.1	1	126.275
199-F8-4	3/2/11 17:00	XD	113.0299	126.275	43.45505249	42.94	2.1	1	126.275
199-F8-4	3/2/11 18:00	XD	113.0275	126.275	43.46292651	42.94	2.1	1	126.275
199-F8-4	3/2/11 19:00	XD	113.0278	126.275	43.46194226	42.94	2.1	1	126.275
199-F8-4	3/2/11 20:00	XD	113.0272	126.275	43.46391076	42.94	2.1	1	126.275
199-F8-4	3/2/11 21:00	XD	113.0266	126.275	43.46587926	42.94	2.1	1	126.275
199-F8-4	3/2/11 22:00	XD	113.0269	126.275	43.46489501	42.94	2.1	1	126.275
199-F8-4	3/2/11 23:00	XD	113.0272	126.275	43.46391076	42.94	2.1	1	126.275
199-F8-4	3/3/11 0:00	XD	113.0272	126.275	43.46391076	42.94	2.1	1	126.275
199-F8-4	3/3/11 1:00	XD	113.0278	126.275	43.46194226	42.94	2.1	1	126.275
199-F8-4	3/3/11 2:00	XD	113.0278	126.275	43.46194226	42.94	2.1	1	126.275
199-F8-4	3/3/11 3:00	XD	113.0278	126.275	43.46194226	42.94	2.1	1	126.275
199-F8-4	3/3/11 4:00	XD	113.0275	126.275	43.46292651	42.94	2.1	1	126.275
199-F8-4	3/3/11 5:00	XD	113.0278	126.275	43.46194226	42.94	2.1	1	126.275
199-F8-4	3/3/11 6:00	XD	113.0281	126.275	43.46095801	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/3/11 7:00	XD	113.0278	126.275	43.46194226	42.94	2.1	1	126.275
199-F8-4	3/3/11 8:00	XD	113.0284	126.275	43.45997375	42.94	2.1	1	126.275
199-F8-4	3/3/11 9:00	XD	113.0287	126.275	43.4589895	42.94	2.1	1	126.275
199-F8-4	3/3/11 10:00	XD	113.0287	126.275	43.4589895	42.94	2.1	1	126.275
199-F8-4	3/3/11 11:00	XD	113.0305	126.275	43.45308399	42.94	2.1	1	126.275
199-F8-4	3/3/11 12:00	XD	113.029	126.275	43.45800525	42.94	2.1	1	126.275
199-F8-4	3/3/11 13:00	XD	113.0299	126.275	43.45505249	42.94	2.1	1	126.275
199-F8-4	3/3/11 14:00	XD	113.0293	126.275	43.457021	42.94	2.1	1	126.275
199-F8-4	3/3/11 15:00	XD	113.0293	126.275	43.457021	42.94	2.1	1	126.275
199-F8-4	3/3/11 16:00	XD	113.0302	126.275	43.45406824	42.94	2.1	1	126.275
199-F8-4	3/3/11 17:00	XD	113.0302	126.275	43.45406824	42.94	2.1	1	126.275
199-F8-4	3/3/11 18:00	XD	113.0299	126.275	43.45505249	42.94	2.1	1	126.275
199-F8-4	3/3/11 19:00	XD	113.0296	126.275	43.45603675	42.94	2.1	1	126.275
199-F8-4	3/3/11 20:00	XD	113.0302	126.275	43.45406824	42.94	2.1	1	126.275
199-F8-4	3/3/11 21:00	XD	113.0296	126.275	43.45603675	42.94	2.1	1	126.275
199-F8-4	3/3/11 22:00	XD	113.0293	126.275	43.457021	42.94	2.1	1	126.275
199-F8-4	3/3/11 23:00	XD	113.0287	126.275	43.4589895	42.94	2.1	1	126.275
199-F8-4	3/4/11 0:00	XD	113.0293	126.275	43.457021	42.94	2.1	1	126.275
199-F8-4	3/4/11 1:00	XD	113.0293	126.275	43.457021	42.94	2.1	1	126.275
199-F8-4	3/4/11 2:00	XD	113.0293	126.275	43.457021	42.94	2.1	1	126.275
199-F8-4	3/4/11 3:00	XD	113.0305	126.275	43.45308399	42.94	2.1	1	126.275
199-F8-4	3/4/11 4:00	XD	113.0299	126.275	43.45505249	42.94	2.1	1	126.275
199-F8-4	3/4/11 5:00	XD	113.0302	126.275	43.45406824	42.94	2.1	1	126.275
199-F8-4	3/4/11 6:00	XD	113.0299	126.275	43.45505249	42.94	2.1	1	126.275
199-F8-4	3/4/11 7:00	XD	113.0299	126.275	43.45505249	42.94	2.1	1	126.275
199-F8-4	3/4/11 8:00	XD	113.0302	126.275	43.45406824	42.94	2.1	1	126.275
199-F8-4	3/4/11 9:00	XD	113.0302	126.275	43.45406824	42.94	2.1	1	126.275
199-F8-4	3/4/11 10:00	XD	113.0311	126.275	43.45111549	42.94	2.1	1	126.275
199-F8-4	3/4/11 11:00	XD	113.0308	126.275	43.45209974	42.94	2.1	1	126.275
199-F8-4	3/4/11 12:00	XD	113.0314	126.275	43.45013123	42.94	2.1	1	126.275
199-F8-4	3/4/11 13:00	XD	113.0314	126.275	43.45013123	42.94	2.1	1	126.275
199-F8-4	3/4/11 14:00	XD	113.032	126.275	43.44816273	42.94	2.1	1	126.275
199-F8-4	3/4/11 15:00	XD	113.0317	126.275	43.44914698	42.94	2.1	1	126.275
199-F8-4	3/4/11 16:00	XD	113.032	126.275	43.44816273	42.94	2.1	1	126.275
199-F8-4	3/4/11 17:00	XD	113.0324	126.275	43.44685039	42.94	2.1	1	126.275
199-F8-4	3/4/11 18:00	XD	113.032	126.275	43.44816273	42.94	2.1	1	126.275
199-F8-4	3/4/11 19:00	XD	113.032	126.275	43.44816273	42.94	2.1	1	126.275
199-F8-4	3/4/11 20:00	XD	113.0327	126.275	43.44586614	42.94	2.1	1	126.275
199-F8-4	3/4/11 21:00	XD	113.0324	126.275	43.44685039	42.94	2.1	1	126.275
199-F8-4	3/4/11 22:00	XD	113.0324	126.275	43.44685039	42.94	2.1	1	126.275
199-F8-4	3/4/11 23:00	XD	113.033	126.275	43.44488189	42.94	2.1	1	126.275
199-F8-4	3/5/11 0:00	XD	113.033	126.275	43.44488189	42.94	2.1	1	126.275
199-F8-4	3/5/11 1:00	XD	113.0333	126.275	43.44389764	42.94	2.1	1	126.275
199-F8-4	3/5/11 2:00	XD	113.0333	126.275	43.44389764	42.94	2.1	1	126.275
199-F8-4	3/5/11 3:00	XD	113.0336	126.275	43.44291339	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/5/11 4:00	XD	113.0333	126.275	43.44389764	42.94	2.1	1	126.275
199-F8-4	3/5/11 5:00	XD	113.0336	126.275	43.44291339	42.94	2.1	1	126.275
199-F8-4	3/5/11 6:00	XD	113.0333	126.275	43.44389764	42.94	2.1	1	126.275
199-F8-4	3/5/11 7:00	XD	113.0333	126.275	43.44389764	42.94	2.1	1	126.275
199-F8-4	3/5/11 8:00	XD	113.0327	126.275	43.44586614	42.94	2.1	1	126.275
199-F8-4	3/5/11 9:00	XD	113.0333	126.275	43.44389764	42.94	2.1	1	126.275
199-F8-4	3/5/11 10:00	XD	113.033	126.275	43.44488189	42.94	2.1	1	126.275
199-F8-4	3/5/11 11:00	XD	113.0342	126.275	43.44094488	42.94	2.1	1	126.275
199-F8-4	3/5/11 12:00	XD	113.0345	126.275	43.43996063	42.94	2.1	1	126.275
199-F8-4	3/5/11 13:00	XD	113.0339	126.275	43.44192913	42.94	2.1	1	126.275
199-F8-4	3/5/11 14:00	XD	113.0342	126.275	43.44094488	42.94	2.1	1	126.275
199-F8-4	3/5/11 15:00	XD	113.0348	126.275	43.43897638	42.94	2.1	1	126.275
199-F8-4	3/5/11 16:00	XD	113.0345	126.275	43.43996063	42.94	2.1	1	126.275
199-F8-4	3/5/11 17:00	XD	113.0351	126.275	43.43799213	42.94	2.1	1	126.275
199-F8-4	3/5/11 18:00	XD	113.0354	126.275	43.43700787	42.94	2.1	1	126.275
199-F8-4	3/5/11 19:00	XD	113.0351	126.275	43.43799213	42.94	2.1	1	126.275
199-F8-4	3/5/11 20:00	XD	113.0354	126.275	43.43700787	42.94	2.1	1	126.275
199-F8-4	3/5/11 21:00	XD	113.0357	126.275	43.43602362	42.94	2.1	1	126.275
199-F8-4	3/5/11 22:00	XD	113.0357	126.275	43.43602362	42.94	2.1	1	126.275
199-F8-4	3/5/11 23:00	XD	113.0357	126.275	43.43602362	42.94	2.1	1	126.275
199-F8-4	3/6/11 0:00	XD	113.0363	126.275	43.43405512	42.94	2.1	1	126.275
199-F8-4	3/6/11 1:00	XD	113.0363	126.275	43.43405512	42.94	2.1	1	126.275
199-F8-4	3/6/11 2:00	XD	113.0363	126.275	43.43405512	42.94	2.1	1	126.275
199-F8-4	3/6/11 3:00	XD	113.0366	126.275	43.43307087	42.94	2.1	1	126.275
199-F8-4	3/6/11 4:00	XD	113.0366	126.275	43.43307087	42.94	2.1	1	126.275
199-F8-4	3/6/11 5:00	XD	113.0366	126.275	43.43307087	42.94	2.1	1	126.275
199-F8-4	3/6/11 6:00	XD	113.0369	126.275	43.43208661	42.94	2.1	1	126.275
199-F8-4	3/6/11 7:00	XD	113.0366	126.275	43.43307087	42.94	2.1	1	126.275
199-F8-4	3/6/11 8:00	XD	113.0366	126.275	43.43307087	42.94	2.1	1	126.275
199-F8-4	3/6/11 9:00	XD	113.0372	126.275	43.43110236	42.94	2.1	1	126.275
199-F8-4	3/6/11 10:00	XD	113.0378	126.275	43.42913386	42.94	2.1	1	126.275
199-F8-4	3/6/11 11:00	XD	113.0381	126.275	43.42814961	42.94	2.1	1	126.275
199-F8-4	3/6/11 12:00	XD	113.0375	126.275	43.43011811	42.94	2.1	1	126.275
199-F8-4	3/6/11 13:00	XD	113.0372	126.275	43.43110236	42.94	2.1	1	126.275
199-F8-4	3/6/11 14:00	XD	113.0375	126.275	43.43011811	42.94	2.1	1	126.275
199-F8-4	3/6/11 15:00	XD	113.0388	126.275	43.42585302	42.94	2.1	1	126.275
199-F8-4	3/6/11 16:00	XD	113.0381	126.275	43.42814961	42.94	2.1	1	126.275
199-F8-4	3/6/11 17:00	XD	113.0388	126.275	43.42585302	42.94	2.1	1	126.275
199-F8-4	3/6/11 18:00	XD	113.0391	126.275	43.42486877	42.94	2.1	1	126.275
199-F8-4	3/6/11 19:00	XD	113.0394	126.275	43.42388451	42.94	2.1	1	126.275
199-F8-4	3/6/11 20:00	XD	113.0385	126.275	43.42683727	42.94	2.1	1	126.275
199-F8-4	3/6/11 21:00	XD	113.0394	126.275	43.42388451	42.94	2.1	1	126.275
199-F8-4	3/6/11 22:00	XD	113.0397	126.275	43.42290026	42.94	2.1	1	126.275
199-F8-4	3/6/11 23:00	XD	113.0397	126.275	43.42290026	42.94	2.1	1	126.275
199-F8-4	3/7/11 0:00	XD	113.0397	126.275	43.42290026	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/7/11 1:00	XD	113.0397	126.275	43.42290026	42.94	2.1	1	126.275
199-F8-4	3/7/11 2:00	XD	113.0403	126.275	43.42093176	42.94	2.1	1	126.275
199-F8-4	3/7/11 3:00	XD	113.04	126.275	43.42191601	42.94	2.1	1	126.275
199-F8-4	3/7/11 4:00	XD	113.04	126.275	43.42191601	42.94	2.1	1	126.275
199-F8-4	3/7/11 5:00	XD	113.0403	126.275	43.42093176	42.94	2.1	1	126.275
199-F8-4	3/7/11 6:00	XD	113.04	126.275	43.42191601	42.94	2.1	1	126.275
199-F8-4	3/7/11 7:00	XD	113.0403	126.275	43.42093176	42.94	2.1	1	126.275
199-F8-4	3/7/11 8:00	XD	113.0403	126.275	43.42093176	42.94	2.1	1	126.275
199-F8-4	3/7/11 9:00	XD	113.0403	126.275	43.42093176	42.94	2.1	1	126.275
199-F8-4	3/7/11 10:00	XD	113.0418	126.275	43.4160105	42.94	2.1	1	126.275
199-F8-4	3/7/11 11:00	XD	113.0406	126.275	43.41994751	42.94	2.1	1	126.275
199-F8-4	3/7/11 12:00	XD	113.0394	126.275	43.42388451	42.94	2.1	1	126.275
199-F8-4	3/7/11 13:00	XD	113.0421	126.275	43.41502625	42.94	2.1	1	126.275
199-F8-4	3/7/11 14:00	XD	113.0412	126.275	43.417979	42.94	2.1	1	126.275
199-F8-4	3/7/11 15:00	XD	113.0424	126.275	43.41404199	42.94	2.1	1	126.275
199-F8-4	3/7/11 16:00	XD	113.0409	126.275	43.41896325	42.94	2.1	1	126.275
199-F8-4	3/7/11 17:00	XD	113.0421	126.275	43.41502625	42.94	2.1	1	126.275
199-F8-4	3/7/11 18:00	XD	113.0415	126.275	43.41699475	42.94	2.1	1	126.275
199-F8-4	3/7/11 19:00	XD	113.0418	126.275	43.4160105	42.94	2.1	1	126.275
199-F8-4	3/7/11 20:00	XD	113.0412	126.275	43.417979	42.94	2.1	1	126.275
199-F8-4	3/7/11 21:00	XD	113.0418	126.275	43.4160105	42.94	2.1	1	126.275
199-F8-4	3/7/11 22:00	XD	113.0424	126.275	43.41404199	42.94	2.1	1	126.275
199-F8-4	3/7/11 23:00	XD	113.0418	126.275	43.4160105	42.94	2.1	1	126.275
199-F8-4	3/8/11 0:00	XD	113.0424	126.275	43.41404199	42.94	2.1	1	126.275
199-F8-4	3/8/11 1:00	XD	113.0427	126.275	43.41305774	42.94	2.1	1	126.275
199-F8-4	3/8/11 2:00	XD	113.0427	126.275	43.41305774	42.94	2.1	1	126.275
199-F8-4	3/8/11 3:00	XD	113.0427	126.275	43.41305774	42.94	2.1	1	126.275
199-F8-4	3/8/11 4:00	XD	113.0427	126.275	43.41305774	42.94	2.1	1	126.275
199-F8-4	3/8/11 5:00	XD	113.043	126.275	43.41207349	42.94	2.1	1	126.275
199-F8-4	3/8/11 6:00	XD	113.0424	126.275	43.41404199	42.94	2.1	1	126.275
199-F8-4	3/8/11 7:00	XD	113.0433	126.275	43.41108924	42.94	2.1	1	126.275
199-F8-4	3/8/11 8:00	XD	113.043	126.275	43.41207349	42.94	2.1	1	126.275
199-F8-4	3/8/11 9:00	XD	113.0442	126.275	43.40813648	42.94	2.1	1	126.275
199-F8-4	3/8/11 10:00	XD	113.043	126.275	43.41207349	42.94	2.1	1	126.275
199-F8-4	3/8/11 11:00	XD	113.0452	126.275	43.40485564	42.94	2.1	1	126.275
199-F8-4	3/8/11 12:00	XD	113.0433	126.275	43.41108924	42.94	2.1	1	126.275
199-F8-4	3/8/11 13:00	XD	113.0436	126.275	43.41010499	42.94	2.1	1	126.275
199-F8-4	3/8/11 14:00	XD	113.0436	126.275	43.41010499	42.94	2.1	1	126.275
199-F8-4	3/8/11 15:00	XD	113.0436	126.275	43.41010499	42.94	2.1	1	126.275
199-F8-4	3/8/11 16:00	XD	113.0436	126.275	43.41010499	42.94	2.1	1	126.275
199-F8-4	3/8/11 17:00	XD	113.0445	126.275	43.40715223	42.94	2.1	1	126.275
199-F8-4	3/8/11 18:00	XD	113.0439	126.275	43.40912073	42.94	2.1	1	126.275
199-F8-4	3/8/11 19:00	XD	113.0442	126.275	43.40813648	42.94	2.1	1	126.275
199-F8-4	3/8/11 20:00	XD	113.0442	126.275	43.40813648	42.94	2.1	1	126.275
199-F8-4	3/8/11 21:00	XD	113.0445	126.275	43.40715223	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/8/11 22:00	XD	113.0442	126.275	43.40813648	42.94	2.1	1	126.275
199-F8-4	3/8/11 23:00	XD	113.0439	126.275	43.40912073	42.94	2.1	1	126.275
199-F8-4	3/9/11 0:00	XD	113.0452	126.275	43.40485564	42.94	2.1	1	126.275
199-F8-4	3/9/11 1:00	XD	113.0449	126.275	43.40583989	42.94	2.1	1	126.275
199-F8-4	3/9/11 2:00	XD	113.0449	126.275	43.40583989	42.94	2.1	1	126.275
199-F8-4	3/9/11 3:00	XD	113.0449	126.275	43.40583989	42.94	2.1	1	126.275
199-F8-4	3/9/11 4:00	XD	113.0452	126.275	43.40485564	42.94	2.1	1	126.275
199-F8-4	3/9/11 5:00	XD	113.0449	126.275	43.40583989	42.94	2.1	1	126.275
199-F8-4	3/9/11 6:00	XD	113.0452	126.275	43.40485564	42.94	2.1	1	126.275
199-F8-4	3/9/11 7:00	XD	113.0455	126.275	43.40387139	42.94	2.1	1	126.275
199-F8-4	3/9/11 8:00	XD	113.0455	126.275	43.40387139	42.94	2.1	1	126.275
199-F8-4	3/9/11 9:00	XD	113.0455	126.275	43.40387139	42.94	2.1	1	126.275
199-F8-4	3/9/11 10:00	XD	113.0464	126.275	43.40091864	42.94	2.1	1	126.275
199-F8-4	3/9/11 11:00	XD	113.0476	126.275	43.39698163	42.94	2.1	1	126.275
199-F8-4	3/9/11 12:00	XD	113.047	126.275	43.39895013	42.94	2.1	1	126.275
199-F8-4	3/9/11 13:00	XD	113.0473	126.275	43.39796588	42.94	2.1	1	126.275
199-F8-4	3/9/11 14:00	XD	113.047	126.275	43.39895013	42.94	2.1	1	126.275
199-F8-4	3/9/11 15:00	XD	113.047	126.275	43.39895013	42.94	2.1	1	126.275
199-F8-4	3/9/11 16:00	XD	113.0467	126.275	43.39993438	42.94	2.1	1	126.275
199-F8-4	3/9/11 17:00	XD	113.0479	126.275	43.39599738	42.94	2.1	1	126.275
199-F8-4	3/9/11 18:00	XD	113.0479	126.275	43.39599738	42.94	2.1	1	126.275
199-F8-4	3/9/11 19:00	XD	113.0482	126.275	43.39501312	42.94	2.1	1	126.275
199-F8-4	3/9/11 20:00	XD	113.0476	126.275	43.39698163	42.94	2.1	1	126.275
199-F8-4	3/9/11 21:00	XD	113.0482	126.275	43.39501312	42.94	2.1	1	126.275
199-F8-4	3/9/11 22:00	XD	113.0485	126.275	43.39402887	42.94	2.1	1	126.275
199-F8-4	3/9/11 23:00	XD	113.0482	126.275	43.39501312	42.94	2.1	1	126.275
199-F8-4	3/10/11 0:00	XD	113.0485	126.275	43.39402887	42.94	2.1	1	126.275
199-F8-4	3/10/11 1:00	XD	113.047	126.275	43.39895013	42.94	2.1	1	126.275
199-F8-4	3/10/11 2:00	XD	113.0488	126.275	43.39304462	42.94	2.1	1	126.275
199-F8-4	3/10/11 3:00	XD	113.0491	126.275	43.39206037	42.94	2.1	1	126.275
199-F8-4	3/10/11 4:00	XD	113.0485	126.275	43.39402887	42.94	2.1	1	126.275
199-F8-4	3/10/11 5:00	XD	113.0497	126.275	43.39009186	42.94	2.1	1	126.275
199-F8-4	3/10/11 6:00	XD	113.0494	126.275	43.39107612	42.94	2.1	1	126.275
199-F8-4	3/10/11 7:00	XD	113.0494	126.275	43.39107612	42.94	2.1	1	126.275
199-F8-4	3/10/11 8:00	XD	113.0497	126.275	43.39009186	42.94	2.1	1	126.275
199-F8-4	3/10/11 9:00	XD	113.0497	126.275	43.39009186	42.94	2.1	1	126.275
199-F8-4	3/10/11 10:00	XD	113.0485	126.275	43.39402887	42.94	2.1	1	126.275
199-F8-4	3/10/11 11:00	XD	113.0497	126.275	43.39009186	42.94	2.1	1	126.275
199-F8-4	3/10/11 12:00	XD	113.0503	126.275	43.38812336	42.94	2.1	1	126.275
199-F8-4	3/10/11 13:00	XD	113.0509	126.275	43.38615486	42.94	2.1	1	126.275
199-F8-4	3/10/11 14:00	XD	113.0513	126.275	43.38484252	42.94	2.1	1	126.275
199-F8-4	3/10/11 15:00	XD	113.0519	126.275	43.38287402	42.94	2.1	1	126.275
199-F8-4	3/10/11 16:00	XD	113.0519	126.275	43.38287402	42.94	2.1	1	126.275
199-F8-4	3/10/11 17:00	XD	113.0522	126.275	43.38188976	42.94	2.1	1	126.275
199-F8-4	3/10/11 18:00	XD	113.0509	126.275	43.38615486	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/10/11 19:00	XD	113.0506	126.275	43.38713911	42.94	2.1	1	126.275
199-F8-4	3/10/11 20:00	XD	113.0506	126.275	43.38713911	42.94	2.1	1	126.275
199-F8-4	3/10/11 21:00	XD	113.0509	126.275	43.38615486	42.94	2.1	1	126.275
199-F8-4	3/10/11 22:00	XD	113.0497	126.275	43.39009186	42.94	2.1	1	126.275
199-F8-4	3/10/11 23:00	XD	113.0506	126.275	43.38713911	42.94	2.1	1	126.275
199-F8-4	3/11/11 0:00	XD	113.05	126.275	43.38910761	42.94	2.1	1	126.275
199-F8-4	3/11/11 1:00	XD	113.0503	126.275	43.38812336	42.94	2.1	1	126.275
199-F8-4	3/11/11 2:00	XD	113.05	126.275	43.38910761	42.94	2.1	1	126.275
199-F8-4	3/11/11 3:00	XD	113.0509	126.275	43.38615486	42.94	2.1	1	126.275
199-F8-4	3/11/11 4:00	XD	113.0506	126.275	43.38713911	42.94	2.1	1	126.275
199-F8-4	3/11/11 5:00	XD	113.0506	126.275	43.38713911	42.94	2.1	1	126.275
199-F8-4	3/11/11 6:00	XD	113.0506	126.275	43.38713911	42.94	2.1	1	126.275
199-F8-4	3/11/11 7:00	XD	113.0503	126.275	43.38812336	42.94	2.1	1	126.275
199-F8-4	3/11/11 8:00	XD	113.05	126.275	43.38910761	42.94	2.1	1	126.275
199-F8-4	3/11/11 9:00	XD	113.0509	126.275	43.38615486	42.94	2.1	1	126.275
199-F8-4	3/11/11 10:00	XD	113.0513	126.275	43.38484252	42.94	2.1	1	126.275
199-F8-4	3/11/11 11:00	XD	113.0519	126.275	43.38287402	42.94	2.1	1	126.275
199-F8-4	3/11/11 12:00	XD	113.0509	126.275	43.38615486	42.94	2.1	1	126.275
199-F8-4	3/11/11 13:00	XD	113.0531	126.275	43.37893701	42.94	2.1	1	126.275
199-F8-4	3/11/11 14:00	XD	113.0513	126.275	43.38484252	42.94	2.1	1	126.275
199-F8-4	3/11/11 15:00	XD	113.0519	126.275	43.38287402	42.94	2.1	1	126.275
199-F8-4	3/11/11 16:00	XD	113.054	126.275	43.37598425	42.94	2.1	1	126.275
199-F8-4	3/11/11 17:00	XD	113.0531	126.275	43.37893701	42.94	2.1	1	126.275
199-F8-4	3/11/11 18:00	XD	113.0525	126.275	43.38090551	42.94	2.1	1	126.275
199-F8-4	3/11/11 19:00	XD	113.0525	126.275	43.38090551	42.94	2.1	1	126.275
199-F8-4	3/11/11 20:00	XD	113.0525	126.275	43.38090551	42.94	2.1	1	126.275
199-F8-4	3/11/11 21:00	XD	113.0525	126.275	43.38090551	42.94	2.1	1	126.275
199-F8-4	3/11/11 22:00	XD	113.0528	126.275	43.37992126	42.94	2.1	1	126.275
199-F8-4	3/11/11 23:00	XD	113.0531	126.275	43.37893701	42.94	2.1	1	126.275
199-F8-4	3/12/11 0:00	XD	113.0531	126.275	43.37893701	42.94	2.1	1	126.275
199-F8-4	3/12/11 1:00	XD	113.0534	126.275	43.37795276	42.94	2.1	1	126.275
199-F8-4	3/12/11 2:00	XD	113.0531	126.275	43.37893701	42.94	2.1	1	126.275
199-F8-4	3/12/11 3:00	XD	113.0534	126.275	43.37795276	42.94	2.1	1	126.275
199-F8-4	3/12/11 4:00	XD	113.054	126.275	43.37598425	42.94	2.1	1	126.275
199-F8-4	3/12/11 5:00	XD	113.0531	126.275	43.37893701	42.94	2.1	1	126.275
199-F8-4	3/12/11 6:00	XD	113.0546	126.275	43.37401575	42.94	2.1	1	126.275
199-F8-4	3/12/11 7:00	XD	113.0543	126.275	43.375	42.94	2.1	1	126.275
199-F8-4	3/12/11 8:00	XD	113.0534	126.275	43.37795276	42.94	2.1	1	126.275
199-F8-4	3/12/11 9:00	XD	113.0543	126.275	43.375	42.94	2.1	1	126.275
199-F8-4	3/12/11 10:00	XD	113.0543	126.275	43.375	42.94	2.1	1	126.275
199-F8-4	3/12/11 11:00	XD	113.0558	126.275	43.37007874	42.94	2.1	1	126.275
199-F8-4	3/12/11 12:00	XD	113.0552	126.275	43.37204724	42.94	2.1	1	126.275
199-F8-4	3/12/11 13:00	XD	113.0552	126.275	43.37204724	42.94	2.1	1	126.275
199-F8-4	3/12/11 14:00	XD	113.0546	126.275	43.37401575	42.94	2.1	1	126.275
199-F8-4	3/12/11 15:00	XD	113.0549	126.275	43.3730315	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/12/11 16:00	XD	113.0558	126.275	43.37007874	42.94	2.1	1	126.275
199-F8-4	3/12/11 17:00	XD	113.0552	126.275	43.37204724	42.94	2.1	1	126.275
199-F8-4	3/12/11 18:00	XD	113.0552	126.275	43.37204724	42.94	2.1	1	126.275
199-F8-4	3/12/11 19:00	XD	113.0552	126.275	43.37204724	42.94	2.1	1	126.275
199-F8-4	3/12/11 20:00	XD	113.0555	126.275	43.37106299	42.94	2.1	1	126.275
199-F8-4	3/12/11 21:00	XD	113.0552	126.275	43.37204724	42.94	2.1	1	126.275
199-F8-4	3/12/11 22:00	XD	113.0558	126.275	43.37007874	42.94	2.1	1	126.275
199-F8-4	3/12/11 23:00	XD	113.0555	126.275	43.37106299	42.94	2.1	1	126.275
199-F8-4	3/13/11 0:00	XD	113.0555	126.275	43.37106299	42.94	2.1	1	126.275
199-F8-4	3/13/11 1:00	XD	113.0558	126.275	43.37007874	42.94	2.1	1	126.275
199-F8-4	3/13/11 3:00	XD	113.0564	126.275	43.36811024	42.94	2.1	1	126.275
199-F8-4	3/13/11 3:00	XD	113.0561	126.275	43.36909449	42.94	2.1	1	126.275
199-F8-4	3/13/11 4:00	XD	113.0564	126.275	43.36811024	42.94	2.1	1	126.275
199-F8-4	3/13/11 5:00	XD	113.0561	126.275	43.36909449	42.94	2.1	1	126.275
199-F8-4	3/13/11 6:00	XD	113.0567	126.275	43.36712598	42.94	2.1	1	126.275
199-F8-4	3/13/11 7:00	XD	113.0567	126.275	43.36712598	42.94	2.1	1	126.275
199-F8-4	3/13/11 8:00	XD	113.057	126.275	43.36614173	42.94	2.1	1	126.275
199-F8-4	3/13/11 9:00	XD	113.057	126.275	43.36614173	42.94	2.1	1	126.275
199-F8-4	3/13/11 10:00	XD	113.0573	126.275	43.36515748	42.94	2.1	1	126.275
199-F8-4	3/13/11 11:00	XD	113.0577	126.275	43.36384514	42.94	2.1	1	126.275
199-F8-4	3/13/11 12:00	XD	113.0573	126.275	43.36515748	42.94	2.1	1	126.275
199-F8-4	3/13/11 13:00	XD	113.0583	126.275	43.36187664	42.94	2.1	1	126.275
199-F8-4	3/13/11 14:00	XD	113.0583	126.275	43.36187664	42.94	2.1	1	126.275
199-F8-4	3/13/11 15:00	XD	113.0586	126.275	43.36089239	42.94	2.1	1	126.275
199-F8-4	3/13/11 16:00	XD	113.0577	126.275	43.36384514	42.94	2.1	1	126.275
199-F8-4	3/13/11 17:00	XD	113.0583	126.275	43.36187664	42.94	2.1	1	126.275
199-F8-4	3/13/11 18:00	XD	113.0586	126.275	43.36089239	42.94	2.1	1	126.275
199-F8-4	3/13/11 19:00	XD	113.0583	126.275	43.36187664	42.94	2.1	1	126.275
199-F8-4	3/13/11 20:00	XD	113.0583	126.275	43.36187664	42.94	2.1	1	126.275
199-F8-4	3/13/11 21:00	XD	113.0598	126.275	43.35695538	42.94	2.1	1	126.275
199-F8-4	3/13/11 22:00	XD	113.0586	126.275	43.36089239	42.94	2.1	1	126.275
199-F8-4	3/13/11 23:00	XD	113.0583	126.275	43.36187664	42.94	2.1	1	126.275
199-F8-4	3/14/11 0:00	XD	113.0589	126.275	43.35990814	42.94	2.1	1	126.275
199-F8-4	3/14/11 1:00	XD	113.0583	126.275	43.36187664	42.94	2.1	1	126.275
199-F8-4	3/14/11 2:00	XD	113.0598	126.275	43.35695538	42.94	2.1	1	126.275
199-F8-4	3/14/11 3:00	XD	113.0595	126.275	43.35793963	42.94	2.1	1	126.275
199-F8-4	3/14/11 4:00	XD	113.0595	126.275	43.35793963	42.94	2.1	1	126.275
199-F8-4	3/14/11 5:00	XD	113.0595	126.275	43.35793963	42.94	2.1	1	126.275
199-F8-4	3/14/11 6:00	XD	113.0613	126.275	43.35203412	42.94	2.1	1	126.275
199-F8-4	3/14/11 7:00	XD	113.058	126.275	43.36286089	42.94	2.1	1	126.275
199-F8-4	3/14/11 8:00	XD	113.0595	126.275	43.35793963	42.94	2.1	1	126.275
199-F8-4	3/14/11 9:00	XD	113.0604	126.275	43.35498688	42.94	2.1	1	126.275
199-F8-4	3/14/11 10:00	XD	113.0598	126.275	43.35695538	42.94	2.1	1	126.275
199-F8-4	3/14/11 11:00	XD	113.0619	126.275	43.35006562	42.94	2.1	1	126.275
199-F8-4	3/14/11 12:00	XD	113.061	126.275	43.35301837	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/14/11 13:00	XD	113.061	126.275	43.35301837	42.94	2.1	1	126.275
199-F8-4	3/14/11 14:00	XD	113.0628	126.275	43.34711286	42.94	2.1	1	126.275
199-F8-4	3/14/11 15:00	XD	113.0619	126.275	43.35006562	42.94	2.1	1	126.275
199-F8-4	3/14/11 16:00	XD	113.0616	126.275	43.35104987	42.94	2.1	1	126.275
199-F8-4	3/14/11 17:00	XD	113.0604	126.275	43.35498688	42.94	2.1	1	126.275
199-F8-4	3/14/11 18:00	XD	113.0607	126.275	43.35400262	42.94	2.1	1	126.275
199-F8-4	3/14/11 19:00	XD	113.0604	126.275	43.35498688	42.94	2.1	1	126.275
199-F8-4	3/14/11 20:00	XD	113.061	126.275	43.35301837	42.94	2.1	1	126.275
199-F8-4	3/14/11 21:00	XD	113.0604	126.275	43.35498688	42.94	2.1	1	126.275
199-F8-4	3/14/11 22:00	XD	113.061	126.275	43.35301837	42.94	2.1	1	126.275
199-F8-4	3/14/11 23:00	XD	113.0616	126.275	43.35104987	42.94	2.1	1	126.275
199-F8-4	3/15/11 0:00	XD	113.0619	126.275	43.35006562	42.94	2.1	1	126.275
199-F8-4	3/15/11 1:00	XD	113.0616	126.275	43.35104987	42.94	2.1	1	126.275
199-F8-4	3/15/11 2:00	XD	113.0619	126.275	43.35006562	42.94	2.1	1	126.275
199-F8-4	3/15/11 3:00	XD	113.0628	126.275	43.34711286	42.94	2.1	1	126.275
199-F8-4	3/15/11 4:00	XD	113.0619	126.275	43.35006562	42.94	2.1	1	126.275
199-F8-4	3/15/11 5:00	XD	113.0622	126.275	43.34908136	42.94	2.1	1	126.275
199-F8-4	3/15/11 6:00	XD	113.0622	126.275	43.34908136	42.94	2.1	1	126.275
199-F8-4	3/15/11 7:00	XD	113.0628	126.275	43.34711286	42.94	2.1	1	126.275
199-F8-4	3/15/11 8:00	XD	113.0628	126.275	43.34711286	42.94	2.1	1	126.275
199-F8-4	3/15/11 9:00	XD	113.0628	126.275	43.34711286	42.94	2.1	1	126.275
199-F8-4	3/15/11 10:00	XD	113.0634	126.275	43.34514436	42.94	2.1	1	126.275
199-F8-4	3/15/11 11:00	XD	113.0634	126.275	43.34514436	42.94	2.1	1	126.275
199-F8-4	3/15/11 12:00	XD	113.0644	126.275	43.34186352	42.94	2.1	1	126.275
199-F8-4	3/15/11 13:00	XD	113.065	126.275	43.33989501	42.94	2.1	1	126.275
199-F8-4	3/15/11 14:00	XD	113.0647	126.275	43.34087926	42.94	2.1	1	126.275
199-F8-4	3/15/11 15:00	XD	113.0644	126.275	43.34186352	42.94	2.1	1	126.275
199-F8-4	3/15/11 16:00	XD	113.0641	126.275	43.34284777	42.94	2.1	1	126.275
199-F8-4	3/15/11 17:00	XD	113.0644	126.275	43.34186352	42.94	2.1	1	126.275
199-F8-4	3/15/11 18:00	XD	113.0641	126.275	43.34284777	42.94	2.1	1	126.275
199-F8-4	3/15/11 19:00	XD	113.0644	126.275	43.34186352	42.94	2.1	1	126.275
199-F8-4	3/15/11 20:00	XD	113.0665	126.275	43.33497375	42.94	2.1	1	126.275
199-F8-4	3/15/11 21:00	XD	113.0641	126.275	43.34284777	42.94	2.1	1	126.275
199-F8-4	3/15/11 22:00	XD	113.065	126.275	43.33989501	42.94	2.1	1	126.275
199-F8-4	3/15/11 23:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	3/16/11 0:00	XD	113.0644	126.275	43.34186352	42.94	2.1	1	126.275
199-F8-4	3/16/11 1:00	XD	113.065	126.275	43.33989501	42.94	2.1	1	126.275
199-F8-4	3/16/11 2:00	XD	113.0647	126.275	43.34087926	42.94	2.1	1	126.275
199-F8-4	3/16/11 3:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275
199-F8-4	3/16/11 4:00	XD	113.0653	126.275	43.33891076	42.94	2.1	1	126.275
199-F8-4	3/16/11 5:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275
199-F8-4	3/16/11 6:00	XD	113.0653	126.275	43.33891076	42.94	2.1	1	126.275
199-F8-4	3/16/11 7:00	XD	113.0653	126.275	43.33891076	42.94	2.1	1	126.275
199-F8-4	3/16/11 8:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	3/16/11 9:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/16/11 10:00	XD	113.0647	126.275	43.34087926	42.94	2.1	1	126.275
199-F8-4	3/16/11 11:00	XD	113.0653	126.275	43.33891076	42.94	2.1	1	126.275
199-F8-4	3/16/11 12:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275
199-F8-4	3/16/11 13:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	3/16/11 14:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275
199-F8-4	3/16/11 15:00	XD	113.0665	126.275	43.33497375	42.94	2.1	1	126.275
199-F8-4	3/16/11 16:00	XD	113.0665	126.275	43.33497375	42.94	2.1	1	126.275
199-F8-4	3/16/11 17:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	3/16/11 18:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	3/16/11 19:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275
199-F8-4	3/16/11 20:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275
199-F8-4	3/16/11 21:00	XD	113.0656	126.275	43.33792651	42.94	2.1	1	126.275
199-F8-4	3/16/11 22:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	3/16/11 23:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	3/17/11 0:00	XD	113.0662	126.275	43.33595801	42.94	2.1	1	126.275
199-F8-4	3/17/11 1:00	XD	113.0662	126.275	43.33595801	42.94	2.1	1	126.275
199-F8-4	3/17/11 2:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	3/17/11 3:00	XD	113.0659	126.275	43.33694226	42.94	2.1	1	126.275
199-F8-4	3/17/11 4:00	XD	113.0665	126.275	43.33497375	42.94	2.1	1	126.275
199-F8-4	3/17/11 5:00	XD	113.0665	126.275	43.33497375	42.94	2.1	1	126.275
199-F8-4	3/17/11 6:00	XD	113.0671	126.275	43.33300525	42.94	2.1	1	126.275
199-F8-4	3/17/11 7:00	XD	113.0662	126.275	43.33595801	42.94	2.1	1	126.275
199-F8-4	3/17/11 8:00	XD	113.0671	126.275	43.33300525	42.94	2.1	1	126.275
199-F8-4	3/17/11 9:00	XD	113.0674	126.275	43.332021	42.94	2.1	1	126.275
199-F8-4	3/17/11 10:00	XD	113.0662	126.275	43.33595801	42.94	2.1	1	126.275
199-F8-4	3/17/11 11:00	XD	113.0674	126.275	43.332021	42.94	2.1	1	126.275
199-F8-4	3/17/11 12:00	XD	113.0677	126.275	43.33103675	42.94	2.1	1	126.275
199-F8-4	3/17/11 13:00	XD	113.0668	126.275	43.3339895	42.94	2.1	1	126.275
199-F8-4	3/17/11 14:00	XD	113.0689	126.275	43.32709974	42.94	2.1	1	126.275
199-F8-4	3/17/11 15:00	XD	113.0683	126.275	43.32906824	42.94	2.1	1	126.275
199-F8-4	3/17/11 16:00	XD	113.068	126.275	43.33005249	42.94	2.1	1	126.275
199-F8-4	3/17/11 17:00	XD	113.0683	126.275	43.32906824	42.94	2.1	1	126.275
199-F8-4	3/17/11 18:00	XD	113.0686	126.275	43.32808399	42.94	2.1	1	126.275
199-F8-4	3/17/11 19:00	XD	113.0683	126.275	43.32906824	42.94	2.1	1	126.275
199-F8-4	3/17/11 20:00	XD	113.0683	126.275	43.32906824	42.94	2.1	1	126.275
199-F8-4	3/17/11 21:00	XD	113.0686	126.275	43.32808399	42.94	2.1	1	126.275
199-F8-4	3/17/11 22:00	XD	113.0686	126.275	43.32808399	42.94	2.1	1	126.275
199-F8-4	3/17/11 23:00	XD	113.0689	126.275	43.32709974	42.94	2.1	1	126.275
199-F8-4	3/18/11 0:00	XD	113.0692	126.275	43.32611549	42.94	2.1	1	126.275
199-F8-4	3/18/11 1:00	XD	113.0692	126.275	43.32611549	42.94	2.1	1	126.275
199-F8-4	3/18/11 2:00	XD	113.0686	126.275	43.32808399	42.94	2.1	1	126.275
199-F8-4	3/18/11 3:00	XD	113.0695	126.275	43.32513123	42.94	2.1	1	126.275
199-F8-4	3/18/11 4:00	XD	113.0692	126.275	43.32611549	42.94	2.1	1	126.275
199-F8-4	3/18/11 5:00	XD	113.0692	126.275	43.32611549	42.94	2.1	1	126.275
199-F8-4	3/18/11 6:00	XD	113.0695	126.275	43.32513123	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/18/11 7:00	XD	113.0701	126.275	43.32316273	42.94	2.1	1	126.275
199-F8-4	3/18/11 8:00	XD	113.0708	126.275	43.32086614	42.94	2.1	1	126.275
199-F8-4	3/18/11 9:00	XD	113.0705	126.275	43.32185039	42.94	2.1	1	126.275
199-F8-4	3/18/11 10:00	XD	113.0708	126.275	43.32086614	42.94	2.1	1	126.275
199-F8-4	3/18/11 11:00	XD	113.0701	126.275	43.32316273	42.94	2.1	1	126.275
199-F8-4	3/18/11 12:00	XD	113.0708	126.275	43.32086614	42.94	2.1	1	126.275
199-F8-4	3/18/11 13:00	XD	113.0717	126.275	43.31791339	42.94	2.1	1	126.275
199-F8-4	3/18/11 14:00	XD	113.0714	126.275	43.31889764	42.94	2.1	1	126.275
199-F8-4	3/18/11 15:00	XD	113.0726	126.275	43.31496063	42.94	2.1	1	126.275
199-F8-4	3/18/11 16:00	XD	113.0726	126.275	43.31496063	42.94	2.1	1	126.275
199-F8-4	3/18/11 17:00	XD	113.0726	126.275	43.31496063	42.94	2.1	1	126.275
199-F8-4	3/18/11 18:00	XD	113.072	126.275	43.31692913	42.94	2.1	1	126.275
199-F8-4	3/18/11 19:00	XD	113.0726	126.275	43.31496063	42.94	2.1	1	126.275
199-F8-4	3/18/11 20:00	XD	113.072	126.275	43.31692913	42.94	2.1	1	126.275
199-F8-4	3/18/11 21:00	XD	113.0723	126.275	43.31594488	42.94	2.1	1	126.275
199-F8-4	3/18/11 22:00	XD	113.0729	126.275	43.31397638	42.94	2.1	1	126.275
199-F8-4	3/18/11 23:00	XD	113.0729	126.275	43.31397638	42.94	2.1	1	126.275
199-F8-4	3/19/11 0:00	XD	113.0723	126.275	43.31594488	42.94	2.1	1	126.275
199-F8-4	3/19/11 1:00	XD	113.0726	126.275	43.31496063	42.94	2.1	1	126.275
199-F8-4	3/19/11 2:00	XD	113.0732	126.275	43.31299213	42.94	2.1	1	126.275
199-F8-4	3/19/11 3:00	XD	113.0732	126.275	43.31299213	42.94	2.1	1	126.275
199-F8-4	3/19/11 4:00	XD	113.0726	126.275	43.31496063	42.94	2.1	1	126.275
199-F8-4	3/19/11 5:00	XD	113.0729	126.275	43.31397638	42.94	2.1	1	126.275
199-F8-4	3/19/11 6:00	XD	113.0735	126.275	43.31200787	42.94	2.1	1	126.275
199-F8-4	3/19/11 7:00	XD	113.0723	126.275	43.31594488	42.94	2.1	1	126.275
199-F8-4	3/19/11 8:00	XD	113.0732	126.275	43.31299213	42.94	2.1	1	126.275
199-F8-4	3/19/11 9:00	XD	113.0729	126.275	43.31397638	42.94	2.1	1	126.275
199-F8-4	3/19/11 10:00	XD	113.0729	126.275	43.31397638	42.94	2.1	1	126.275
199-F8-4	3/19/11 11:00	XD	113.0732	126.275	43.31299213	42.94	2.1	1	126.275
199-F8-4	3/19/11 12:00	XD	113.0729	126.275	43.31397638	42.94	2.1	1	126.275
199-F8-4	3/19/11 13:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275
199-F8-4	3/19/11 14:00	XD	113.0738	126.275	43.31102362	42.94	2.1	1	126.275
199-F8-4	3/19/11 15:00	XD	113.0735	126.275	43.31200787	42.94	2.1	1	126.275
199-F8-4	3/19/11 16:00	XD	113.0747	126.275	43.30807087	42.94	2.1	1	126.275
199-F8-4	3/19/11 17:00	XD	113.0744	126.275	43.30905512	42.94	2.1	1	126.275
199-F8-4	3/19/11 18:00	XD	113.0738	126.275	43.31102362	42.94	2.1	1	126.275
199-F8-4	3/19/11 19:00	XD	113.0744	126.275	43.30905512	42.94	2.1	1	126.275
199-F8-4	3/19/11 20:00	XD	113.0741	126.275	43.31003937	42.94	2.1	1	126.275
199-F8-4	3/19/11 21:00	XD	113.0741	126.275	43.31003937	42.94	2.1	1	126.275
199-F8-4	3/19/11 22:00	XD	113.0744	126.275	43.30905512	42.94	2.1	1	126.275
199-F8-4	3/19/11 23:00	XD	113.0744	126.275	43.30905512	42.94	2.1	1	126.275
199-F8-4	3/20/11 0:00	XD	113.0747	126.275	43.30807087	42.94	2.1	1	126.275
199-F8-4	3/20/11 1:00	XD	113.0744	126.275	43.30905512	42.94	2.1	1	126.275
199-F8-4	3/20/11 2:00	XD	113.0744	126.275	43.30905512	42.94	2.1	1	126.275
199-F8-4	3/20/11 3:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/20/11 4:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275
199-F8-4	3/20/11 5:00	XD	113.0753	126.275	43.30610236	42.94	2.1	1	126.275
199-F8-4	3/20/11 6:00	XD	113.075	126.275	43.30708661	42.94	2.1	1	126.275
199-F8-4	3/20/11 7:00	XD	113.075	126.275	43.30708661	42.94	2.1	1	126.275
199-F8-4	3/20/11 8:00	XD	113.0744	126.275	43.30905512	42.94	2.1	1	126.275
199-F8-4	3/20/11 9:00	XD	113.0759	126.275	43.30413386	42.94	2.1	1	126.275
199-F8-4	3/20/11 10:00	XD	113.0766	126.275	43.30183727	42.94	2.1	1	126.275
199-F8-4	3/20/11 11:00	XD	113.0766	126.275	43.30183727	42.94	2.1	1	126.275
199-F8-4	3/20/11 12:00	XD	113.0766	126.275	43.30183727	42.94	2.1	1	126.275
199-F8-4	3/20/11 13:00	XD	113.0769	126.275	43.30085302	42.94	2.1	1	126.275
199-F8-4	3/20/11 14:00	XD	113.079	126.275	43.29396325	42.94	2.1	1	126.275
199-F8-4	3/20/11 15:00	XD	113.0784	126.275	43.29593176	42.94	2.1	1	126.275
199-F8-4	3/20/11 16:00	XD	113.0784	126.275	43.29593176	42.94	2.1	1	126.275
199-F8-4	3/20/11 17:00	XD	113.0799	126.275	43.2910105	42.94	2.1	1	126.275
199-F8-4	3/20/11 18:00	XD	113.0781	126.275	43.29691601	42.94	2.1	1	126.275
199-F8-4	3/20/11 19:00	XD	113.0778	126.275	43.29790026	42.94	2.1	1	126.275
199-F8-4	3/20/11 20:00	XD	113.0775	126.275	43.29888451	42.94	2.1	1	126.275
199-F8-4	3/20/11 21:00	XD	113.0775	126.275	43.29888451	42.94	2.1	1	126.275
199-F8-4	3/20/11 22:00	XD	113.0775	126.275	43.29888451	42.94	2.1	1	126.275
199-F8-4	3/20/11 23:00	XD	113.0787	126.275	43.29494751	42.94	2.1	1	126.275
199-F8-4	3/21/11 0:00	XD	113.0781	126.275	43.29691601	42.94	2.1	1	126.275
199-F8-4	3/21/11 1:00	XD	113.0778	126.275	43.29790026	42.94	2.1	1	126.275
199-F8-4	3/21/11 2:00	XD	113.0781	126.275	43.29691601	42.94	2.1	1	126.275
199-F8-4	3/21/11 3:00	XD	113.0781	126.275	43.29691601	42.94	2.1	1	126.275
199-F8-4	3/21/11 4:00	XD	113.0781	126.275	43.29691601	42.94	2.1	1	126.275
199-F8-4	3/21/11 5:00	XD	113.0781	126.275	43.29691601	42.94	2.1	1	126.275
199-F8-4	3/21/11 6:00	XD	113.0784	126.275	43.29593176	42.94	2.1	1	126.275
199-F8-4	3/21/11 7:00	XD	113.0784	126.275	43.29593176	42.94	2.1	1	126.275
199-F8-4	3/21/11 8:00	XD	113.0784	126.275	43.29593176	42.94	2.1	1	126.275
199-F8-4	3/21/11 9:00	XD	113.0775	126.275	43.29888451	42.94	2.1	1	126.275
199-F8-4	3/21/11 10:00	XD	113.0787	126.275	43.29494751	42.94	2.1	1	126.275
199-F8-4	3/21/11 11:00	XD	113.0787	126.275	43.29494751	42.94	2.1	1	126.275
199-F8-4	3/21/11 12:00	XD	113.0799	126.275	43.2910105	42.94	2.1	1	126.275
199-F8-4	3/21/11 13:00	XD	113.0796	126.275	43.29199475	42.94	2.1	1	126.275
199-F8-4	3/21/11 14:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	3/21/11 15:00	XD	113.079	126.275	43.29396325	42.94	2.1	1	126.275
199-F8-4	3/21/11 16:00	XD	113.0796	126.275	43.29199475	42.94	2.1	1	126.275
199-F8-4	3/21/11 17:00	XD	113.0796	126.275	43.29199475	42.94	2.1	1	126.275
199-F8-4	3/21/11 18:00	XD	113.0811	126.275	43.28707349	42.94	2.1	1	126.275
199-F8-4	3/21/11 19:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	3/21/11 20:00	XD	113.0787	126.275	43.29494751	42.94	2.1	1	126.275
199-F8-4	3/21/11 21:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	3/21/11 22:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	3/21/11 23:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	3/22/11 0:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/22/11 1:00	XD	113.079	126.275	43.29396325	42.94	2.1	1	126.275
199-F8-4	3/22/11 2:00	XD	113.079	126.275	43.29396325	42.94	2.1	1	126.275
199-F8-4	3/22/11 3:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	3/22/11 4:00	XD	113.0787	126.275	43.29494751	42.94	2.1	1	126.275
199-F8-4	3/22/11 5:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	3/22/11 6:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	3/22/11 7:00	XD	113.0799	126.275	43.2910105	42.94	2.1	1	126.275
199-F8-4	3/22/11 8:00	XD	113.0796	126.275	43.29199475	42.94	2.1	1	126.275
199-F8-4	3/22/11 9:00	XD	113.0796	126.275	43.29199475	42.94	2.1	1	126.275
199-F8-4	3/22/11 10:00	XD	113.079	126.275	43.29396325	42.94	2.1	1	126.275
199-F8-4	3/22/11 11:00	XD	113.0802	126.275	43.29002625	42.94	2.1	1	126.275
199-F8-4	3/22/11 12:00	XD	113.0796	126.275	43.29199475	42.94	2.1	1	126.275
199-F8-4	3/22/11 13:00	XD	113.0793	126.275	43.292979	42.94	2.1	1	126.275
199-F8-4	3/22/11 14:00	XD	113.0796	126.275	43.29199475	42.94	2.1	1	126.275
199-F8-4	3/22/11 15:00	XD	113.0805	126.275	43.28904199	42.94	2.1	1	126.275
199-F8-4	3/22/11 16:00	XD	113.0805	126.275	43.28904199	42.94	2.1	1	126.275
199-F8-4	3/22/11 17:00	XD	113.0808	126.275	43.28805774	42.94	2.1	1	126.275
199-F8-4	3/22/11 18:00	XD	113.0802	126.275	43.29002625	42.94	2.1	1	126.275
199-F8-4	3/22/11 19:00	XD	113.0802	126.275	43.29002625	42.94	2.1	1	126.275
199-F8-4	3/22/11 20:00	XD	113.0802	126.275	43.29002625	42.94	2.1	1	126.275
199-F8-4	3/22/11 21:00	XD	113.0802	126.275	43.29002625	42.94	2.1	1	126.275
199-F8-4	3/22/11 22:00	XD	113.0805	126.275	43.28904199	42.94	2.1	1	126.275
199-F8-4	3/22/11 23:00	XD	113.0808	126.275	43.28805774	42.94	2.1	1	126.275
199-F8-4	3/23/11 0:00	XD	113.0805	126.275	43.28904199	42.94	2.1	1	126.275
199-F8-4	3/23/11 1:00	XD	113.0808	126.275	43.28805774	42.94	2.1	1	126.275
199-F8-4	3/23/11 2:00	XD	113.0808	126.275	43.28805774	42.94	2.1	1	126.275
199-F8-4	3/23/11 3:00	XD	113.0808	126.275	43.28805774	42.94	2.1	1	126.275
199-F8-4	3/23/11 4:00	XD	113.0811	126.275	43.28707349	42.94	2.1	1	126.275
199-F8-4	3/23/11 5:00	XD	113.0814	126.275	43.28608924	42.94	2.1	1	126.275
199-F8-4	3/23/11 6:00	XD	113.0811	126.275	43.28707349	42.94	2.1	1	126.275
199-F8-4	3/23/11 7:00	XD	113.0817	126.275	43.28510499	42.94	2.1	1	126.275
199-F8-4	3/23/11 8:00	XD	113.0811	126.275	43.28707349	42.94	2.1	1	126.275
199-F8-4	3/23/11 9:00	XD	113.082	126.275	43.28412073	42.94	2.1	1	126.275
199-F8-4	3/23/11 10:00	XD	113.082	126.275	43.28412073	42.94	2.1	1	126.275
199-F8-4	3/23/11 11:00	XD	113.082	126.275	43.28412073	42.94	2.1	1	126.275
199-F8-4	3/23/11 12:00	XD	113.0839	126.275	43.27788714	42.94	2.1	1	126.275
199-F8-4	3/23/11 13:00	XD	113.0823	126.275	43.28313648	42.94	2.1	1	126.275
199-F8-4	3/23/11 14:00	XD	113.0826	126.275	43.28215223	42.94	2.1	1	126.275
199-F8-4	3/23/11 15:00	XD	113.0839	126.275	43.27788714	42.94	2.1	1	126.275
199-F8-4	3/23/11 16:00	XD	113.0836	126.275	43.27887139	42.94	2.1	1	126.275
199-F8-4	3/23/11 17:00	XD	113.0842	126.275	43.27690289	42.94	2.1	1	126.275
199-F8-4	3/23/11 18:00	XD	113.0839	126.275	43.27788714	42.94	2.1	1	126.275
199-F8-4	3/23/11 19:00	XD	113.0839	126.275	43.27788714	42.94	2.1	1	126.275
199-F8-4	3/23/11 20:00	XD	113.0842	126.275	43.27690289	42.94	2.1	1	126.275
199-F8-4	3/23/11 21:00	XD	113.0842	126.275	43.27690289	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/23/11 22:00	XD	113.0842	126.275	43.27690289	42.94	2.1	1	126.275
199-F8-4	3/23/11 23:00	XD	113.0839	126.275	43.27788714	42.94	2.1	1	126.275
199-F8-4	3/24/11 0:00	XD	113.0845	126.275	43.27591864	42.94	2.1	1	126.275
199-F8-4	3/24/11 1:00	XD	113.0848	126.275	43.27493438	42.94	2.1	1	126.275
199-F8-4	3/24/11 2:00	XD	113.0842	126.275	43.27690289	42.94	2.1	1	126.275
199-F8-4	3/24/11 3:00	XD	113.0848	126.275	43.27493438	42.94	2.1	1	126.275
199-F8-4	3/24/11 4:00	XD	113.0848	126.275	43.27493438	42.94	2.1	1	126.275
199-F8-4	3/24/11 5:00	XD	113.0845	126.275	43.27591864	42.94	2.1	1	126.275
199-F8-4	3/24/11 6:00	XD	113.0851	126.275	43.27395013	42.94	2.1	1	126.275
199-F8-4	3/24/11 7:00	XD	113.0842	126.275	43.27690289	42.94	2.1	1	126.275
199-F8-4	3/24/11 8:00	XD	113.0845	126.275	43.27591864	42.94	2.1	1	126.275
199-F8-4	3/24/11 9:00	XD	113.0845	126.275	43.27591864	42.94	2.1	1	126.275
199-F8-4	3/24/11 10:00	XD	113.0851	126.275	43.27395013	42.94	2.1	1	126.275
199-F8-4	3/24/11 11:00	XD	113.0848	126.275	43.27493438	42.94	2.1	1	126.275
199-F8-4	3/24/11 12:00	XD	113.0848	126.275	43.27493438	42.94	2.1	1	126.275
199-F8-4	3/24/11 13:00	XD	113.0848	126.275	43.27493438	42.94	2.1	1	126.275
199-F8-4	3/24/11 14:00	XD	113.0863	126.275	43.27001312	42.94	2.1	1	126.275
199-F8-4	3/24/11 15:00	XD	113.086	126.275	43.27099738	42.94	2.1	1	126.275
199-F8-4	3/24/11 16:00	XD	113.0866	126.275	43.26902887	42.94	2.1	1	126.275
199-F8-4	3/24/11 17:00	XD	113.0863	126.275	43.27001312	42.94	2.1	1	126.275
199-F8-4	3/24/11 18:00	XD	113.0863	126.275	43.27001312	42.94	2.1	1	126.275
199-F8-4	3/24/11 19:00	XD	113.0857	126.275	43.27198163	42.94	2.1	1	126.275
199-F8-4	3/24/11 20:00	XD	113.0857	126.275	43.27198163	42.94	2.1	1	126.275
199-F8-4	3/24/11 21:00	XD	113.086	126.275	43.27099738	42.94	2.1	1	126.275
199-F8-4	3/24/11 22:00	XD	113.086	126.275	43.27099738	42.94	2.1	1	126.275
199-F8-4	3/24/11 23:00	XD	113.0863	126.275	43.27001312	42.94	2.1	1	126.275
199-F8-4	3/25/11 0:00	XD	113.086	126.275	43.27099738	42.94	2.1	1	126.275
199-F8-4	3/25/11 1:00	XD	113.0863	126.275	43.27001312	42.94	2.1	1	126.275
199-F8-4	3/25/11 2:00	XD	113.0863	126.275	43.27001312	42.94	2.1	1	126.275
199-F8-4	3/25/11 3:00	XD	113.0875	126.275	43.26607612	42.94	2.1	1	126.275
199-F8-4	3/25/11 4:00	XD	113.0866	126.275	43.26902887	42.94	2.1	1	126.275
199-F8-4	3/25/11 5:00	XD	113.0875	126.275	43.26607612	42.94	2.1	1	126.275
199-F8-4	3/25/11 6:00	XD	113.0872	126.275	43.26706037	42.94	2.1	1	126.275
199-F8-4	3/25/11 7:00	XD	113.0875	126.275	43.26607612	42.94	2.1	1	126.275
199-F8-4	3/25/11 8:00	XD	113.0872	126.275	43.26706037	42.94	2.1	1	126.275
199-F8-4	3/25/11 9:00	XD	113.0872	126.275	43.26706037	42.94	2.1	1	126.275
199-F8-4	3/25/11 10:00	XD	113.0872	126.275	43.26706037	42.94	2.1	1	126.275
199-F8-4	3/25/11 11:00	XD	113.0884	126.275	43.26312336	42.94	2.1	1	126.275
199-F8-4	3/25/11 12:00	XD	113.0884	126.275	43.26312336	42.94	2.1	1	126.275
199-F8-4	3/25/11 13:00	XD	113.0875	126.275	43.26607612	42.94	2.1	1	126.275
199-F8-4	3/25/11 14:00	XD	113.086	126.275	43.27099738	42.94	2.1	1	126.275
199-F8-4	3/25/11 15:00	XD	113.0878	126.275	43.26509186	42.94	2.1	1	126.275
199-F8-4	3/25/11 16:00	XD	113.0878	126.275	43.26509186	42.94	2.1	1	126.275
199-F8-4	3/25/11 17:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	3/25/11 18:00	XD	113.0875	126.275	43.26607612	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/25/11 19:00	XD	113.0878	126.275	43.26509186	42.94	2.1	1	126.275
199-F8-4	3/25/11 20:00	XD	113.0878	126.275	43.26509186	42.94	2.1	1	126.275
199-F8-4	3/25/11 21:00	XD	113.0878	126.275	43.26509186	42.94	2.1	1	126.275
199-F8-4	3/25/11 22:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	3/25/11 23:00	XD	113.0875	126.275	43.26607612	42.94	2.1	1	126.275
199-F8-4	3/26/11 0:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	3/26/11 1:00	XD	113.0878	126.275	43.26509186	42.94	2.1	1	126.275
199-F8-4	3/26/11 2:00	XD	113.0875	126.275	43.26607612	42.94	2.1	1	126.275
199-F8-4	3/26/11 3:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	3/26/11 4:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	3/26/11 5:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	3/26/11 6:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	3/26/11 7:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	3/26/11 8:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	3/26/11 9:00	XD	113.0881	126.275	43.26410761	42.94	2.1	1	126.275
199-F8-4	3/26/11 10:00	XD	113.0887	126.275	43.26213911	42.94	2.1	1	126.275
199-F8-4	3/26/11 11:00	XD	113.0887	126.275	43.26213911	42.94	2.1	1	126.275
199-F8-4	3/26/11 12:00	XD	113.0887	126.275	43.26213911	42.94	2.1	1	126.275
199-F8-4	3/26/11 13:00	XD	113.0887	126.275	43.26213911	42.94	2.1	1	126.275
199-F8-4	3/26/11 14:00	XD	113.0897	126.275	43.25885827	42.94	2.1	1	126.275
199-F8-4	3/26/11 15:00	XD	113.0894	126.275	43.25984252	42.94	2.1	1	126.275
199-F8-4	3/26/11 16:00	XD	113.0894	126.275	43.25984252	42.94	2.1	1	126.275
199-F8-4	3/26/11 17:00	XD	113.0894	126.275	43.25984252	42.94	2.1	1	126.275
199-F8-4	3/26/11 18:00	XD	113.09	126.275	43.25787402	42.94	2.1	1	126.275
199-F8-4	3/26/11 19:00	XD	113.0894	126.275	43.25984252	42.94	2.1	1	126.275
199-F8-4	3/26/11 20:00	XD	113.0894	126.275	43.25984252	42.94	2.1	1	126.275
199-F8-4	3/26/11 21:00	XD	113.0894	126.275	43.25984252	42.94	2.1	1	126.275
199-F8-4	3/26/11 22:00	XD	113.0897	126.275	43.25885827	42.94	2.1	1	126.275
199-F8-4	3/26/11 23:00	XD	113.0897	126.275	43.25885827	42.94	2.1	1	126.275
199-F8-4	3/27/11 0:00	XD	113.0897	126.275	43.25885827	42.94	2.1	1	126.275
199-F8-4	3/27/11 1:00	XD	113.0897	126.275	43.25885827	42.94	2.1	1	126.275
199-F8-4	3/27/11 2:00	XD	113.0897	126.275	43.25885827	42.94	2.1	1	126.275
199-F8-4	3/27/11 3:00	XD	113.0903	126.275	43.25688976	42.94	2.1	1	126.275
199-F8-4	3/27/11 4:00	XD	113.0897	126.275	43.25885827	42.94	2.1	1	126.275
199-F8-4	3/27/11 5:00	XD	113.0903	126.275	43.25688976	42.94	2.1	1	126.275
199-F8-4	3/27/11 6:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	3/27/11 7:00	XD	113.0903	126.275	43.25688976	42.94	2.1	1	126.275
199-F8-4	3/27/11 8:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	3/27/11 9:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	3/27/11 10:00	XD	113.0897	126.275	43.25885827	42.94	2.1	1	126.275
199-F8-4	3/27/11 11:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	3/27/11 12:00	XD	113.0912	126.275	43.25393701	42.94	2.1	1	126.275
199-F8-4	3/27/11 13:00	XD	113.0915	126.275	43.25295276	42.94	2.1	1	126.275
199-F8-4	3/27/11 14:00	XD	113.0921	126.275	43.25098425	42.94	2.1	1	126.275
199-F8-4	3/27/11 15:00	XD	113.0912	126.275	43.25393701	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/27/11 16:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	3/27/11 17:00	XD	113.0912	126.275	43.25393701	42.94	2.1	1	126.275
199-F8-4	3/27/11 18:00	XD	113.0909	126.275	43.25492126	42.94	2.1	1	126.275
199-F8-4	3/27/11 19:00	XD	113.0909	126.275	43.25492126	42.94	2.1	1	126.275
199-F8-4	3/27/11 20:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	3/27/11 21:00	XD	113.0909	126.275	43.25492126	42.94	2.1	1	126.275
199-F8-4	3/27/11 22:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	3/27/11 23:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	3/28/11 0:00	XD	113.0903	126.275	43.25688976	42.94	2.1	1	126.275
199-F8-4	3/28/11 1:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	3/28/11 2:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	3/28/11 3:00	XD	113.0909	126.275	43.25492126	42.94	2.1	1	126.275
199-F8-4	3/28/11 4:00	XD	113.0903	126.275	43.25688976	42.94	2.1	1	126.275
199-F8-4	3/28/11 5:00	XD	113.09	126.275	43.25787402	42.94	2.1	1	126.275
199-F8-4	3/28/11 6:00	XD	113.0903	126.275	43.25688976	42.94	2.1	1	126.275
199-F8-4	3/28/11 7:00	XD	113.09	126.275	43.25787402	42.94	2.1	1	126.275
199-F8-4	3/28/11 8:00	XD	113.0894	126.275	43.25984252	42.94	2.1	1	126.275
199-F8-4	3/28/11 9:00	XD	113.089	126.275	43.26115486	42.94	2.1	1	126.275
199-F8-4	3/28/11 10:00	XD	113.09	126.275	43.25787402	42.94	2.1	1	126.275
199-F8-4	3/28/11 11:00	XD	113.0921	126.275	43.25098425	42.94	2.1	1	126.275
199-F8-4	3/28/11 12:00	XD	113.09	126.275	43.25787402	42.94	2.1	1	126.275
199-F8-4	3/28/11 13:00	XD	113.0909	126.275	43.25492126	42.94	2.1	1	126.275
199-F8-4	3/28/11 14:00	XD	113.0906	126.275	43.25590551	42.94	2.1	1	126.275
199-F8-4	3/28/11 15:00	XD	113.0909	126.275	43.25492126	42.94	2.1	1	126.275
199-F8-4	3/28/11 16:00	XD	113.0918	126.275	43.2519685	42.94	2.1	1	126.275
199-F8-4	3/28/11 17:00	XD	113.0912	126.275	43.25393701	42.94	2.1	1	126.275
199-F8-4	3/28/11 18:00	XD	113.0912	126.275	43.25393701	42.94	2.1	1	126.275
199-F8-4	3/28/11 19:00	XD	113.0912	126.275	43.25393701	42.94	2.1	1	126.275
199-F8-4	3/28/11 20:00	XD	113.0909	126.275	43.25492126	42.94	2.1	1	126.275
199-F8-4	3/28/11 21:00	XD	113.0918	126.275	43.2519685	42.94	2.1	1	126.275
199-F8-4	3/28/11 22:00	XD	113.0921	126.275	43.25098425	42.94	2.1	1	126.275
199-F8-4	3/28/11 23:00	XD	113.0924	126.275	43.25	42.94	2.1	1	126.275
199-F8-4	3/29/11 0:00	XD	113.0918	126.275	43.2519685	42.94	2.1	1	126.275
199-F8-4	3/29/11 1:00	XD	113.0918	126.275	43.2519685	42.94	2.1	1	126.275
199-F8-4	3/29/11 2:00	XD	113.0921	126.275	43.25098425	42.94	2.1	1	126.275
199-F8-4	3/29/11 3:00	XD	113.0921	126.275	43.25098425	42.94	2.1	1	126.275
199-F8-4	3/29/11 4:00	XD	113.0924	126.275	43.25	42.94	2.1	1	126.275
199-F8-4	3/29/11 5:00	XD	113.0927	126.275	43.24901575	42.94	2.1	1	126.275
199-F8-4	3/29/11 6:00	XD	113.0924	126.275	43.25	42.94	2.1	1	126.275
199-F8-4	3/29/11 7:00	XD	113.0912	126.275	43.25393701	42.94	2.1	1	126.275
199-F8-4	3/29/11 8:00	XD	113.093	126.275	43.2480315	42.94	2.1	1	126.275
199-F8-4	3/29/11 9:00	XD	113.0927	126.275	43.24901575	42.94	2.1	1	126.275
199-F8-4	3/29/11 10:00	XD	113.093	126.275	43.2480315	42.94	2.1	1	126.275
199-F8-4	3/29/11 11:00	XD	113.0924	126.275	43.25	42.94	2.1	1	126.275
199-F8-4	3/29/11 12:00	XD	113.093	126.275	43.2480315	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/29/11 13:00	XD	113.0927	126.275	43.24901575	42.94	2.1	1	126.275
199-F8-4	3/29/11 14:00	XD	113.0936	126.275	43.24606299	42.94	2.1	1	126.275
199-F8-4	3/29/11 15:00	XD	113.0927	126.275	43.24901575	42.94	2.1	1	126.275
199-F8-4	3/29/11 16:00	XD	113.0933	126.275	43.24704724	42.94	2.1	1	126.275
199-F8-4	3/29/11 17:00	XD	113.0936	126.275	43.24606299	42.94	2.1	1	126.275
199-F8-4	3/29/11 18:00	XD	113.0927	126.275	43.24901575	42.94	2.1	1	126.275
199-F8-4	3/29/11 19:00	XD	113.0933	126.275	43.24704724	42.94	2.1	1	126.275
199-F8-4	3/29/11 20:00	XD	113.0933	126.275	43.24704724	42.94	2.1	1	126.275
199-F8-4	3/29/11 21:00	XD	113.0927	126.275	43.24901575	42.94	2.1	1	126.275
199-F8-4	3/29/11 22:00	XD	113.0927	126.275	43.24901575	42.94	2.1	1	126.275
199-F8-4	3/29/11 23:00	XD	113.0939	126.275	43.24507874	42.94	2.1	1	126.275
199-F8-4	3/30/11 0:00	XD	113.0939	126.275	43.24507874	42.94	2.1	1	126.275
199-F8-4	3/30/11 1:00	XD	113.0933	126.275	43.24704724	42.94	2.1	1	126.275
199-F8-4	3/30/11 2:00	XD	113.0933	126.275	43.24704724	42.94	2.1	1	126.275
199-F8-4	3/30/11 3:00	XD	113.0933	126.275	43.24704724	42.94	2.1	1	126.275
199-F8-4	3/30/11 4:00	XD	113.0939	126.275	43.24507874	42.94	2.1	1	126.275
199-F8-4	3/30/11 5:00	XD	113.0942	126.275	43.24409449	42.94	2.1	1	126.275
199-F8-4	3/30/11 6:00	XD	113.0942	126.275	43.24409449	42.94	2.1	1	126.275
199-F8-4	3/30/11 7:00	XD	113.0933	126.275	43.24704724	42.94	2.1	1	126.275
199-F8-4	3/30/11 8:00	XD	113.0939	126.275	43.24507874	42.94	2.1	1	126.275
199-F8-4	3/30/11 8:38	Manual	113.116784	126.275	43.17				126.275
199-F8-4	3/30/11 9:00	XD	113.0921	126.275	43.25098425	42.94	2.1	1	126.275
199-F8-4	3/30/11 10:00	XD	113.0942	126.275	43.24409449	42.94	2.1	1	126.275
199-F8-4	3/30/11 11:00	XD	113.0936	126.275	43.24606299	42.94	2.1	1	126.275
199-F8-4	3/30/11 12:00	XD	113.0942	126.275	43.24409449	42.94	2.1	1	126.275
199-F8-4	3/30/11 13:00	XD	113.0945	126.275	43.24311024	42.94	2.1	1	126.275
199-F8-4	3/30/11 14:00	XD	113.0945	126.275	43.24311024	42.94	2.1	1	126.275
199-F8-4	3/30/11 15:00	XD	113.0945	126.275	43.24311024	42.94	2.1	1	126.275
199-F8-4	3/30/11 16:00	XD	113.0945	126.275	43.24311024	42.94	2.1	1	126.275
199-F8-4	3/30/11 17:00	XD	113.0945	126.275	43.24311024	42.94	2.1	1	126.275
199-F8-4	3/30/11 18:00	XD	113.0951	126.275	43.24114173	42.94	2.1	1	126.275
199-F8-4	3/30/11 19:00	XD	113.0942	126.275	43.24409449	42.94	2.1	1	126.275
199-F8-4	3/30/11 20:00	XD	113.0939	126.275	43.24507874	42.94	2.1	1	126.275
199-F8-4	3/30/11 21:00	XD	113.0948	126.275	43.24212598	42.94	2.1	1	126.275
199-F8-4	3/30/11 22:00	XD	113.0948	126.275	43.24212598	42.94	2.1	1	126.275
199-F8-4	3/30/11 23:00	XD	113.0954	126.275	43.24015748	42.94	2.1	1	126.275
199-F8-4	3/31/11 0:00	XD	113.0958	126.275	43.23884514	42.94	2.1	1	126.275
199-F8-4	3/31/11 1:00	XD	113.0948	126.275	43.24212598	42.94	2.1	1	126.275
199-F8-4	3/31/11 2:00	XD	113.0951	126.275	43.24114173	42.94	2.1	1	126.275
199-F8-4	3/31/11 3:00	XD	113.0951	126.275	43.24114173	42.94	2.1	1	126.275
199-F8-4	3/31/11 4:00	XD	113.0961	126.275	43.23786089	42.94	2.1	1	126.275
199-F8-4	3/31/11 5:00	XD	113.0961	126.275	43.23786089	42.94	2.1	1	126.275
199-F8-4	3/31/11 6:00	XD	113.0954	126.275	43.24015748	42.94	2.1	1	126.275
199-F8-4	3/31/11 7:00	XD	113.0954	126.275	43.24015748	42.94	2.1	1	126.275
199-F8-4	3/31/11 8:00	XD	113.0964	126.275	43.23687664	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	3/31/11 9:00	XD	113.0948	126.275	43.24212598	42.94	2.1	1	126.275
199-F8-4	3/31/11 10:00	XD	113.0948	126.275	43.24212598	42.94	2.1	1	126.275
199-F8-4	3/31/11 11:00	XD	113.0964	126.275	43.23687664	42.94	2.1	1	126.275
199-F8-4	3/31/11 12:00	XD	113.0994	126.275	43.22703412	42.94	2.1	1	126.275
199-F8-4	3/31/11 13:00	XD	113.0994	126.275	43.22703412	42.94	2.1	1	126.275
199-F8-4	3/31/11 14:00	XD	113.1006	126.275	43.22309711	42.94	2.1	1	126.275
199-F8-4	3/31/11 15:00	XD	113.1	126.275	43.22506562	42.94	2.1	1	126.275
199-F8-4	3/31/11 16:00	XD	113.1	126.275	43.22506562	42.94	2.1	1	126.275
199-F8-4	3/31/11 17:00	XD	113.0991	126.275	43.22801837	42.94	2.1	1	126.275
199-F8-4	3/31/11 18:00	XD	113.0991	126.275	43.22801837	42.94	2.1	1	126.275
199-F8-4	3/31/11 19:00	XD	113.0982	126.275	43.23097113	42.94	2.1	1	126.275
199-F8-4	3/31/11 20:00	XD	113.097	126.275	43.23490814	42.94	2.1	1	126.275
199-F8-4	3/31/11 21:00	XD	113.0973	126.275	43.23392388	42.94	2.1	1	126.275
199-F8-4	3/31/11 22:00	XD	113.0985	126.275	43.22998688	42.94	2.1	1	126.275
199-F8-4	3/31/11 23:00	XD	113.0988	126.275	43.22900262	42.94	2.1	1	126.275
199-F8-4	4/1/11 0:00	XD	113.0982	126.275	43.23097113	42.94	2.1	1	126.275
199-F8-4	4/1/11 1:00	XD	113.0985	126.275	43.22998688	42.94	2.1	1	126.275
199-F8-4	4/1/11 2:00	XD	113.0985	126.275	43.22998688	42.94	2.1	1	126.275
199-F8-4	4/1/11 3:00	XD	113.0982	126.275	43.23097113	42.94	2.1	1	126.275
199-F8-4	4/1/11 4:00	XD	113.0991	126.275	43.22801837	42.94	2.1	1	126.275
199-F8-4	4/1/11 5:00	XD	113.0988	126.275	43.22900262	42.94	2.1	1	126.275
199-F8-4	4/1/11 6:00	XD	113.0982	126.275	43.23097113	42.94	2.1	1	126.275
199-F8-4	4/1/11 7:00	XD	113.0994	126.275	43.22703412	42.94	2.1	1	126.275
199-F8-4	4/1/11 8:00	XD	113.0991	126.275	43.22801837	42.94	2.1	1	126.275
199-F8-4	4/1/11 9:00	XD	113.0988	126.275	43.22900262	42.94	2.1	1	126.275
199-F8-4	4/1/11 10:00	XD	113.1	126.275	43.22506562	42.94	2.1	1	126.275
199-F8-4	4/1/11 11:00	XD	113.1006	126.275	43.22309711	42.94	2.1	1	126.275
199-F8-4	4/1/11 12:00	XD	113.1009	126.275	43.22211286	42.94	2.1	1	126.275
199-F8-4	4/1/11 13:00	XD	113.1	126.275	43.22506562	42.94	2.1	1	126.275
199-F8-4	4/1/11 14:00	XD	113.1015	126.275	43.22014436	42.94	2.1	1	126.275
199-F8-4	4/1/11 15:00	XD	113.1003	126.275	43.22408136	42.94	2.1	1	126.275
199-F8-4	4/1/11 16:00	XD	113.1034	126.275	43.21391076	42.94	2.1	1	126.275
199-F8-4	4/1/11 17:00	XD	113.1028	126.275	43.21587926	42.94	2.1	1	126.275
199-F8-4	4/1/11 18:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	4/1/11 19:00	XD	113.1028	126.275	43.21587926	42.94	2.1	1	126.275
199-F8-4	4/1/11 20:00	XD	113.1015	126.275	43.22014436	42.94	2.1	1	126.275
199-F8-4	4/1/11 21:00	XD	113.1028	126.275	43.21587926	42.94	2.1	1	126.275
199-F8-4	4/1/11 22:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	4/1/11 23:00	XD	113.1015	126.275	43.22014436	42.94	2.1	1	126.275
199-F8-4	4/2/11 0:00	XD	113.1012	126.275	43.22112861	42.94	2.1	1	126.275
199-F8-4	4/2/11 1:00	XD	113.1015	126.275	43.22014436	42.94	2.1	1	126.275
199-F8-4	4/2/11 2:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/2/11 3:00	XD	113.1012	126.275	43.22112861	42.94	2.1	1	126.275
199-F8-4	4/2/11 4:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/2/11 5:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/2/11 6:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	4/2/11 7:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	4/2/11 8:00	XD	113.1028	126.275	43.21587926	42.94	2.1	1	126.275
199-F8-4	4/2/11 9:00	XD	113.1012	126.275	43.22112861	42.94	2.1	1	126.275
199-F8-4	4/2/11 10:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/2/11 11:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	4/2/11 12:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	4/2/11 13:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	4/2/11 14:00	XD	113.1037	126.275	43.21292651	42.94	2.1	1	126.275
199-F8-4	4/2/11 15:00	XD	113.1031	126.275	43.21489501	42.94	2.1	1	126.275
199-F8-4	4/2/11 16:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	4/2/11 17:00	XD	113.1012	126.275	43.22112861	42.94	2.1	1	126.275
199-F8-4	4/2/11 18:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/2/11 19:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	4/2/11 20:00	XD	113.1006	126.275	43.22309711	42.94	2.1	1	126.275
199-F8-4	4/2/11 21:00	XD	113.1012	126.275	43.22112861	42.94	2.1	1	126.275
199-F8-4	4/2/11 22:00	XD	113.1003	126.275	43.22408136	42.94	2.1	1	126.275
199-F8-4	4/2/11 23:00	XD	113.1012	126.275	43.22112861	42.94	2.1	1	126.275
199-F8-4	4/3/11 0:00	XD	113.1003	126.275	43.22408136	42.94	2.1	1	126.275
199-F8-4	4/3/11 1:00	XD	113.1006	126.275	43.22309711	42.94	2.1	1	126.275
199-F8-4	4/3/11 2:00	XD	113.1003	126.275	43.22408136	42.94	2.1	1	126.275
199-F8-4	4/3/11 3:00	XD	113.1006	126.275	43.22309711	42.94	2.1	1	126.275
199-F8-4	4/3/11 4:00	XD	113.1	126.275	43.22506562	42.94	2.1	1	126.275
199-F8-4	4/3/11 5:00	XD	113.1	126.275	43.22506562	42.94	2.1	1	126.275
199-F8-4	4/3/11 6:00	XD	113.0997	126.275	43.22604987	42.94	2.1	1	126.275
199-F8-4	4/3/11 7:00	XD	113.0997	126.275	43.22604987	42.94	2.1	1	126.275
199-F8-4	4/3/11 8:00	XD	113.0991	126.275	43.22801837	42.94	2.1	1	126.275
199-F8-4	4/3/11 9:00	XD	113.0997	126.275	43.22604987	42.94	2.1	1	126.275
199-F8-4	4/3/11 10:00	XD	113.0988	126.275	43.22900262	42.94	2.1	1	126.275
199-F8-4	4/3/11 11:00	XD	113.1006	126.275	43.22309711	42.94	2.1	1	126.275
199-F8-4	4/3/11 12:00	XD	113.1003	126.275	43.22408136	42.94	2.1	1	126.275
199-F8-4	4/3/11 13:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/3/11 14:00	XD	113.1009	126.275	43.22211286	42.94	2.1	1	126.275
199-F8-4	4/3/11 15:00	XD	113.104	126.275	43.21194226	42.94	2.1	1	126.275
199-F8-4	4/3/11 16:00	XD	113.1012	126.275	43.22112861	42.94	2.1	1	126.275
199-F8-4	4/3/11 17:00	XD	113.1025	126.275	43.21686352	42.94	2.1	1	126.275
199-F8-4	4/3/11 18:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/3/11 19:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/3/11 20:00	XD	113.1012	126.275	43.22112861	42.94	2.1	1	126.275
199-F8-4	4/3/11 21:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/3/11 22:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/3/11 23:00	XD	113.1015	126.275	43.22014436	42.94	2.1	1	126.275
199-F8-4	4/4/11 0:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/4/11 1:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	4/4/11 2:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/4/11 3:00	XD	113.1025	126.275	43.21686352	42.94	2.1	1	126.275
199-F8-4	4/4/11 4:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/4/11 5:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/4/11 6:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/4/11 7:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/4/11 8:00	XD	113.1022	126.275	43.21784777	42.94	2.1	1	126.275
199-F8-4	4/4/11 9:00	XD	113.1018	126.275	43.2191601	42.94	2.1	1	126.275
199-F8-4	4/4/11 10:00	XD	113.1015	126.275	43.22014436	42.94	2.1	1	126.275
199-F8-4	4/4/11 11:00	XD	113.1031	126.275	43.21489501	42.94	2.1	1	126.275
199-F8-4	4/4/11 12:00	XD	113.1031	126.275	43.21489501	42.94	2.1	1	126.275
199-F8-4	4/4/11 13:00	XD	113.1031	126.275	43.21489501	42.94	2.1	1	126.275
199-F8-4	4/4/11 14:00	XD	113.1037	126.275	43.21292651	42.94	2.1	1	126.275
199-F8-4	4/4/11 15:00	XD	113.1037	126.275	43.21292651	42.94	2.1	1	126.275
199-F8-4	4/4/11 16:00	XD	113.104	126.275	43.21194226	42.94	2.1	1	126.275
199-F8-4	4/4/11 17:00	XD	113.1049	126.275	43.2089895	42.94	2.1	1	126.275
199-F8-4	4/4/11 18:00	XD	113.1049	126.275	43.2089895	42.94	2.1	1	126.275
199-F8-4	4/4/11 19:00	XD	113.1046	126.275	43.20997375	42.94	2.1	1	126.275
199-F8-4	4/4/11 20:00	XD	113.104	126.275	43.21194226	42.94	2.1	1	126.275
199-F8-4	4/4/11 21:00	XD	113.1037	126.275	43.21292651	42.94	2.1	1	126.275
199-F8-4	4/4/11 22:00	XD	113.1037	126.275	43.21292651	42.94	2.1	1	126.275
199-F8-4	4/4/11 23:00	XD	113.1043	126.275	43.21095801	42.94	2.1	1	126.275
199-F8-4	4/5/11 0:00	XD	113.1043	126.275	43.21095801	42.94	2.1	1	126.275
199-F8-4	4/5/11 1:00	XD	113.104	126.275	43.21194226	42.94	2.1	1	126.275
199-F8-4	4/5/11 2:00	XD	113.1034	126.275	43.21391076	42.94	2.1	1	126.275
199-F8-4	4/5/11 3:00	XD	113.1037	126.275	43.21292651	42.94	2.1	1	126.275
199-F8-4	4/5/11 4:00	XD	113.1034	126.275	43.21391076	42.94	2.1	1	126.275
199-F8-4	4/5/11 5:00	XD	113.104	126.275	43.21194226	42.94	2.1	1	126.275
199-F8-4	4/5/11 6:00	XD	113.1037	126.275	43.21292651	42.94	2.1	1	126.275
199-F8-4	4/5/11 7:00	XD	113.1046	126.275	43.20997375	42.94	2.1	1	126.275
199-F8-4	4/5/11 8:00	XD	113.104	126.275	43.21194226	42.94	2.1	1	126.275
199-F8-4	4/5/11 9:00	XD	113.1028	126.275	43.21587926	42.94	2.1	1	126.275
199-F8-4	4/5/11 10:00	XD	113.1034	126.275	43.21391076	42.94	2.1	1	126.275
199-F8-4	4/5/11 11:00	XD	113.1034	126.275	43.21391076	42.94	2.1	1	126.275
199-F8-4	4/5/11 12:00	XD	113.1028	126.275	43.21587926	42.94	2.1	1	126.275
199-F8-4	4/5/11 13:00	XD	113.1046	126.275	43.20997375	42.94	2.1	1	126.275
199-F8-4	4/5/11 14:00	XD	113.104	126.275	43.21194226	42.94	2.1	1	126.275
199-F8-4	4/5/11 15:00	XD	113.1037	126.275	43.21292651	42.94	2.1	1	126.275
199-F8-4	4/5/11 16:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/5/11 17:00	XD	113.1073	126.275	43.20111549	42.94	2.1	1	126.275
199-F8-4	4/5/11 18:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/5/11 19:00	XD	113.1061	126.275	43.20505249	42.94	2.1	1	126.275
199-F8-4	4/5/11 20:00	XD	113.1049	126.275	43.2089895	42.94	2.1	1	126.275
199-F8-4	4/5/11 21:00	XD	113.1049	126.275	43.2089895	42.94	2.1	1	126.275
199-F8-4	4/5/11 22:00	XD	113.1049	126.275	43.2089895	42.94	2.1	1	126.275
199-F8-4	4/5/11 23:00	XD	113.1046	126.275	43.20997375	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/6/11 0:00	XD	113.1055	126.275	43.207021	42.94	2.1	1	126.275
199-F8-4	4/6/11 1:00	XD	113.1055	126.275	43.207021	42.94	2.1	1	126.275
199-F8-4	4/6/11 2:00	XD	113.1058	126.275	43.20603675	42.94	2.1	1	126.275
199-F8-4	4/6/11 3:00	XD	113.1052	126.275	43.20800525	42.94	2.1	1	126.275
199-F8-4	4/6/11 4:00	XD	113.1055	126.275	43.207021	42.94	2.1	1	126.275
199-F8-4	4/6/11 5:00	XD	113.1055	126.275	43.207021	42.94	2.1	1	126.275
199-F8-4	4/6/11 6:00	XD	113.1052	126.275	43.20800525	42.94	2.1	1	126.275
199-F8-4	4/6/11 7:00	XD	113.1055	126.275	43.207021	42.94	2.1	1	126.275
199-F8-4	4/6/11 8:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/6/11 9:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	4/6/11 10:00	XD	113.1061	126.275	43.20505249	42.94	2.1	1	126.275
199-F8-4	4/6/11 11:00	XD	113.107	126.275	43.20209974	42.94	2.1	1	126.275
199-F8-4	4/6/11 12:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/6/11 13:00	XD	113.1058	126.275	43.20603675	42.94	2.1	1	126.275
199-F8-4	4/6/11 14:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/6/11 15:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/6/11 16:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/6/11 17:00	XD	113.107	126.275	43.20209974	42.94	2.1	1	126.275
199-F8-4	4/6/11 18:00	XD	113.107	126.275	43.20209974	42.94	2.1	1	126.275
199-F8-4	4/6/11 19:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/6/11 20:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	4/6/11 21:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	4/6/11 22:00	XD	113.1061	126.275	43.20505249	42.94	2.1	1	126.275
199-F8-4	4/6/11 23:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/7/11 0:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	4/7/11 1:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	4/7/11 2:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	4/7/11 3:00	XD	113.107	126.275	43.20209974	42.94	2.1	1	126.275
199-F8-4	4/7/11 4:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	4/7/11 5:00	XD	113.1067	126.275	43.20308399	42.94	2.1	1	126.275
199-F8-4	4/7/11 6:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/7/11 7:00	XD	113.1073	126.275	43.20111549	42.94	2.1	1	126.275
199-F8-4	4/7/11 8:00	XD	113.1061	126.275	43.20505249	42.94	2.1	1	126.275
199-F8-4	4/7/11 9:00	XD	113.1076	126.275	43.20013123	42.94	2.1	1	126.275
199-F8-4	4/7/11 10:00	XD	113.107	126.275	43.20209974	42.94	2.1	1	126.275
199-F8-4	4/7/11 11:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/7/11 12:00	XD	113.1064	126.275	43.20406824	42.94	2.1	1	126.275
199-F8-4	4/7/11 13:00	XD	113.1073	126.275	43.20111549	42.94	2.1	1	126.275
199-F8-4	4/7/11 14:00	XD	113.107	126.275	43.20209974	42.94	2.1	1	126.275
199-F8-4	4/7/11 15:00	XD	113.1073	126.275	43.20111549	42.94	2.1	1	126.275
199-F8-4	4/7/11 16:00	XD	113.107	126.275	43.20209974	42.94	2.1	1	126.275
199-F8-4	4/7/11 17:00	XD	113.1089	126.275	43.19586614	42.94	2.1	1	126.275
199-F8-4	4/7/11 18:00	XD	113.1076	126.275	43.20013123	42.94	2.1	1	126.275
199-F8-4	4/7/11 19:00	XD	113.1086	126.275	43.19685039	42.94	2.1	1	126.275
199-F8-4	4/7/11 20:00	XD	113.1079	126.275	43.19914698	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/7/11 21:00	XD	113.107	126.275	43.20209974	42.94	2.1	1	126.275
199-F8-4	4/7/11 22:00	XD	113.1073	126.275	43.20111549	42.94	2.1	1	126.275
199-F8-4	4/7/11 23:00	XD	113.1082	126.275	43.19816273	42.94	2.1	1	126.275
199-F8-4	4/8/11 0:00	XD	113.1076	126.275	43.20013123	42.94	2.1	1	126.275
199-F8-4	4/8/11 1:00	XD	113.1079	126.275	43.19914698	42.94	2.1	1	126.275
199-F8-4	4/8/11 2:00	XD	113.1073	126.275	43.20111549	42.94	2.1	1	126.275
199-F8-4	4/8/11 3:00	XD	113.1076	126.275	43.20013123	42.94	2.1	1	126.275
199-F8-4	4/8/11 4:00	XD	113.1079	126.275	43.19914698	42.94	2.1	1	126.275
199-F8-4	4/8/11 5:00	XD	113.1079	126.275	43.19914698	42.94	2.1	1	126.275
199-F8-4	4/8/11 6:00	XD	113.107	126.275	43.20209974	42.94	2.1	1	126.275
199-F8-4	4/8/11 7:00	XD	113.1089	126.275	43.19586614	42.94	2.1	1	126.275
199-F8-4	4/8/11 8:00	XD	113.1089	126.275	43.19586614	42.94	2.1	1	126.275
199-F8-4	4/8/11 9:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	4/8/11 10:00	XD	113.1079	126.275	43.19914698	42.94	2.1	1	126.275
199-F8-4	4/8/11 11:00	XD	113.1101	126.275	43.19192913	42.94	2.1	1	126.275
199-F8-4	4/8/11 12:00	XD	113.1076	126.275	43.20013123	42.94	2.1	1	126.275
199-F8-4	4/8/11 13:00	XD	113.1086	126.275	43.19685039	42.94	2.1	1	126.275
199-F8-4	4/8/11 14:00	XD	113.1098	126.275	43.19291339	42.94	2.1	1	126.275
199-F8-4	4/8/11 15:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	4/8/11 16:00	XD	113.1101	126.275	43.19192913	42.94	2.1	1	126.275
199-F8-4	4/8/11 17:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	4/8/11 18:00	XD	113.1098	126.275	43.19291339	42.94	2.1	1	126.275
199-F8-4	4/8/11 19:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	4/8/11 20:00	XD	113.1089	126.275	43.19586614	42.94	2.1	1	126.275
199-F8-4	4/8/11 21:00	XD	113.1092	126.275	43.19488189	42.94	2.1	1	126.275
199-F8-4	4/8/11 22:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	4/8/11 23:00	XD	113.1092	126.275	43.19488189	42.94	2.1	1	126.275
199-F8-4	4/9/11 0:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	4/9/11 1:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	4/9/11 2:00	XD	113.1092	126.275	43.19488189	42.94	2.1	1	126.275
199-F8-4	4/9/11 3:00	XD	113.1098	126.275	43.19291339	42.94	2.1	1	126.275
199-F8-4	4/9/11 4:00	XD	113.1098	126.275	43.19291339	42.94	2.1	1	126.275
199-F8-4	4/9/11 5:00	XD	113.1101	126.275	43.19192913	42.94	2.1	1	126.275
199-F8-4	4/9/11 6:00	XD	113.1101	126.275	43.19192913	42.94	2.1	1	126.275
199-F8-4	4/9/11 7:00	XD	113.1098	126.275	43.19291339	42.94	2.1	1	126.275
199-F8-4	4/9/11 8:00	XD	113.1098	126.275	43.19291339	42.94	2.1	1	126.275
199-F8-4	4/9/11 9:00	XD	113.1113	126.275	43.18799213	42.94	2.1	1	126.275
199-F8-4	4/9/11 10:00	XD	113.1101	126.275	43.19192913	42.94	2.1	1	126.275
199-F8-4	4/9/11 11:00	XD	113.1101	126.275	43.19192913	42.94	2.1	1	126.275
199-F8-4	4/9/11 12:00	XD	113.111	126.275	43.18897638	42.94	2.1	1	126.275
199-F8-4	4/9/11 13:00	XD	113.1095	126.275	43.19389764	42.94	2.1	1	126.275
199-F8-4	4/9/11 14:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	4/9/11 15:00	XD	113.1104	126.275	43.19094488	42.94	2.1	1	126.275
199-F8-4	4/9/11 16:00	XD	113.1104	126.275	43.19094488	42.94	2.1	1	126.275
199-F8-4	4/9/11 17:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/9/11 18:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	4/9/11 19:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	4/9/11 20:00	XD	113.111	126.275	43.18897638	42.94	2.1	1	126.275
199-F8-4	4/9/11 21:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	4/9/11 22:00	XD	113.111	126.275	43.18897638	42.94	2.1	1	126.275
199-F8-4	4/9/11 23:00	XD	113.111	126.275	43.18897638	42.94	2.1	1	126.275
199-F8-4	4/10/11 0:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	4/10/11 1:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	4/10/11 2:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	4/10/11 3:00	XD	113.1113	126.275	43.18799213	42.94	2.1	1	126.275
199-F8-4	4/10/11 4:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	4/10/11 5:00	XD	113.1101	126.275	43.19192913	42.94	2.1	1	126.275
199-F8-4	4/10/11 6:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	4/10/11 7:00	XD	113.1113	126.275	43.18799213	42.94	2.1	1	126.275
199-F8-4	4/10/11 8:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	4/10/11 9:00	XD	113.1113	126.275	43.18799213	42.94	2.1	1	126.275
199-F8-4	4/10/11 10:00	XD	113.1107	126.275	43.18996063	42.94	2.1	1	126.275
199-F8-4	4/10/11 11:00	XD	113.1116	126.275	43.18700787	42.94	2.1	1	126.275
199-F8-4	4/10/11 12:00	XD	113.1116	126.275	43.18700787	42.94	2.1	1	126.275
199-F8-4	4/10/11 13:00	XD	113.1116	126.275	43.18700787	42.94	2.1	1	126.275
199-F8-4	4/10/11 14:00	XD	113.1128	126.275	43.18307087	42.94	2.1	1	126.275
199-F8-4	4/10/11 15:00	XD	113.1122	126.275	43.18503937	42.94	2.1	1	126.275
199-F8-4	4/10/11 16:00	XD	113.1122	126.275	43.18503937	42.94	2.1	1	126.275
199-F8-4	4/10/11 17:00	XD	113.1122	126.275	43.18503937	42.94	2.1	1	126.275
199-F8-4	4/10/11 18:00	XD	113.1122	126.275	43.18503937	42.94	2.1	1	126.275
199-F8-4	4/10/11 19:00	XD	113.1122	126.275	43.18503937	42.94	2.1	1	126.275
199-F8-4	4/10/11 20:00	XD	113.1116	126.275	43.18700787	42.94	2.1	1	126.275
199-F8-4	4/10/11 21:00	XD	113.1116	126.275	43.18700787	42.94	2.1	1	126.275
199-F8-4	4/10/11 22:00	XD	113.1119	126.275	43.18602362	42.94	2.1	1	126.275
199-F8-4	4/10/11 23:00	XD	113.1131	126.275	43.18208661	42.94	2.1	1	126.275
199-F8-4	4/11/11 0:00	XD	113.1122	126.275	43.18503937	42.94	2.1	1	126.275
199-F8-4	4/11/11 1:00	XD	113.1131	126.275	43.18208661	42.94	2.1	1	126.275
199-F8-4	4/11/11 2:00	XD	113.1128	126.275	43.18307087	42.94	2.1	1	126.275
199-F8-4	4/11/11 3:00	XD	113.1128	126.275	43.18307087	42.94	2.1	1	126.275
199-F8-4	4/11/11 4:00	XD	113.1125	126.275	43.18405512	42.94	2.1	1	126.275
199-F8-4	4/11/11 5:00	XD	113.114	126.275	43.17913386	42.94	2.1	1	126.275
199-F8-4	4/11/11 6:00	XD	113.1143	126.275	43.17814961	42.94	2.1	1	126.275
199-F8-4	4/11/11 7:00	XD	113.1128	126.275	43.18307087	42.94	2.1	1	126.275
199-F8-4	4/11/11 8:00	XD	113.1125	126.275	43.18405512	42.94	2.1	1	126.275
199-F8-4	4/11/11 9:00	XD	113.1125	126.275	43.18405512	42.94	2.1	1	126.275
199-F8-4	4/11/11 10:00	XD	113.1122	126.275	43.18503937	42.94	2.1	1	126.275
199-F8-4	4/11/11 11:00	XD	113.1125	126.275	43.18405512	42.94	2.1	1	126.275
199-F8-4	4/11/11 12:00	XD	113.1131	126.275	43.18208661	42.94	2.1	1	126.275
199-F8-4	4/11/11 13:00	XD	113.1137	126.275	43.18011811	42.94	2.1	1	126.275
199-F8-4	4/11/11 14:00	XD	113.1125	126.275	43.18405512	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/11/11 15:00	XD	113.1131	126.275	43.18208661	42.94	2.1	1	126.275
199-F8-4	4/11/11 16:00	XD	113.1134	126.275	43.18110236	42.94	2.1	1	126.275
199-F8-4	4/11/11 17:00	XD	113.1137	126.275	43.18011811	42.94	2.1	1	126.275
199-F8-4	4/11/11 18:00	XD	113.1137	126.275	43.18011811	42.94	2.1	1	126.275
199-F8-4	4/11/11 19:00	XD	113.1131	126.275	43.18208661	42.94	2.1	1	126.275
199-F8-4	4/11/11 20:00	XD	113.1131	126.275	43.18208661	42.94	2.1	1	126.275
199-F8-4	4/11/11 21:00	XD	113.1137	126.275	43.18011811	42.94	2.1	1	126.275
199-F8-4	4/11/11 22:00	XD	113.1134	126.275	43.18110236	42.94	2.1	1	126.275
199-F8-4	4/11/11 23:00	XD	113.1137	126.275	43.18011811	42.94	2.1	1	126.275
199-F8-4	4/12/11 0:00	XD	113.1137	126.275	43.18011811	42.94	2.1	1	126.275
199-F8-4	4/12/11 1:00	XD	113.1134	126.275	43.18110236	42.94	2.1	1	126.275
199-F8-4	4/12/11 2:00	XD	113.114	126.275	43.17913386	42.94	2.1	1	126.275
199-F8-4	4/12/11 3:00	XD	113.114	126.275	43.17913386	42.94	2.1	1	126.275
199-F8-4	4/12/11 4:00	XD	113.1134	126.275	43.18110236	42.94	2.1	1	126.275
199-F8-4	4/12/11 5:00	XD	113.114	126.275	43.17913386	42.94	2.1	1	126.275
199-F8-4	4/12/11 6:00	XD	113.114	126.275	43.17913386	42.94	2.1	1	126.275
199-F8-4	4/12/11 7:00	XD	113.1137	126.275	43.18011811	42.94	2.1	1	126.275
199-F8-4	4/12/11 8:00	XD	113.1134	126.275	43.18110236	42.94	2.1	1	126.275
199-F8-4	4/12/11 9:00	XD	113.1147	126.275	43.17683727	42.94	2.1	1	126.275
199-F8-4	4/12/11 10:00	XD	113.1143	126.275	43.17814961	42.94	2.1	1	126.275
199-F8-4	4/12/11 11:00	XD	113.115	126.275	43.17585302	42.94	2.1	1	126.275
199-F8-4	4/12/11 12:00	XD	113.1153	126.275	43.17486877	42.94	2.1	1	126.275
199-F8-4	4/12/11 13:00	XD	113.1159	126.275	43.17290026	42.94	2.1	1	126.275
199-F8-4	4/12/11 14:00	XD	113.115	126.275	43.17585302	42.94	2.1	1	126.275
199-F8-4	4/12/11 15:00	XD	113.1159	126.275	43.17290026	42.94	2.1	1	126.275
199-F8-4	4/12/11 16:00	XD	113.1153	126.275	43.17486877	42.94	2.1	1	126.275
199-F8-4	4/12/11 17:00	XD	113.1159	126.275	43.17290026	42.94	2.1	1	126.275
199-F8-4	4/12/11 18:00	XD	113.1159	126.275	43.17290026	42.94	2.1	1	126.275
199-F8-4	4/12/11 19:00	XD	113.1159	126.275	43.17290026	42.94	2.1	1	126.275
199-F8-4	4/12/11 20:00	XD	113.1159	126.275	43.17290026	42.94	2.1	1	126.275
199-F8-4	4/12/11 21:00	XD	113.1162	126.275	43.17191601	42.94	2.1	1	126.275
199-F8-4	4/12/11 22:00	XD	113.1162	126.275	43.17191601	42.94	2.1	1	126.275
199-F8-4	4/12/11 23:00	XD	113.1162	126.275	43.17191601	42.94	2.1	1	126.275
199-F8-4	4/13/11 0:00	XD	113.1165	126.275	43.17093176	42.94	2.1	1	126.275
199-F8-4	4/13/11 1:00	XD	113.1165	126.275	43.17093176	42.94	2.1	1	126.275
199-F8-4	4/13/11 2:00	XD	113.1168	126.275	43.16994751	42.94	2.1	1	126.275
199-F8-4	4/13/11 3:00	XD	113.1168	126.275	43.16994751	42.94	2.1	1	126.275
199-F8-4	4/13/11 4:00	XD	113.1171	126.275	43.16896325	42.94	2.1	1	126.275
199-F8-4	4/13/11 5:00	XD	113.1168	126.275	43.16994751	42.94	2.1	1	126.275
199-F8-4	4/13/11 6:00	XD	113.1171	126.275	43.16896325	42.94	2.1	1	126.275
199-F8-4	4/13/11 7:00	XD	113.1171	126.275	43.16896325	42.94	2.1	1	126.275
199-F8-4	4/13/11 8:00	XD	113.1168	126.275	43.16994751	42.94	2.1	1	126.275
199-F8-4	4/13/11 9:00	XD	113.1174	126.275	43.167979	42.94	2.1	1	126.275
199-F8-4	4/13/11 10:00	XD	113.1174	126.275	43.167979	42.94	2.1	1	126.275
199-F8-4	4/13/11 11:00	XD	113.1177	126.275	43.16699475	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/13/11 12:00	XD	113.1174	126.275	43.167979	42.94	2.1	1	126.275
199-F8-4	4/13/11 13:00	XD	113.1177	126.275	43.16699475	42.94	2.1	1	126.275
199-F8-4	4/13/11 14:00	XD	113.1183	126.275	43.16502625	42.94	2.1	1	126.275
199-F8-4	4/13/11 15:00	XD	113.1186	126.275	43.16404199	42.94	2.1	1	126.275
199-F8-4	4/13/11 16:00	XD	113.1177	126.275	43.16699475	42.94	2.1	1	126.275
199-F8-4	4/13/11 17:00	XD	113.1192	126.275	43.16207349	42.94	2.1	1	126.275
199-F8-4	4/13/11 18:00	XD	113.1177	126.275	43.16699475	42.94	2.1	1	126.275
199-F8-4	4/13/11 19:00	XD	113.1174	126.275	43.167979	42.94	2.1	1	126.275
199-F8-4	4/13/11 20:00	XD	113.1174	126.275	43.167979	42.94	2.1	1	126.275
199-F8-4	4/13/11 21:00	XD	113.1174	126.275	43.167979	42.94	2.1	1	126.275
199-F8-4	4/13/11 22:00	XD	113.1177	126.275	43.16699475	42.94	2.1	1	126.275
199-F8-4	4/13/11 23:00	XD	113.118	126.275	43.1660105	42.94	2.1	1	126.275
199-F8-4	4/14/11 0:00	XD	113.1177	126.275	43.16699475	42.94	2.1	1	126.275
199-F8-4	4/14/11 1:00	XD	113.1177	126.275	43.16699475	42.94	2.1	1	126.275
199-F8-4	4/14/11 2:00	XD	113.1186	126.275	43.16404199	42.94	2.1	1	126.275
199-F8-4	4/14/11 3:00	XD	113.1186	126.275	43.16404199	42.94	2.1	1	126.275
199-F8-4	4/14/11 4:00	XD	113.118	126.275	43.1660105	42.94	2.1	1	126.275
199-F8-4	4/14/11 5:00	XD	113.118	126.275	43.1660105	42.94	2.1	1	126.275
199-F8-4	4/14/11 6:00	XD	113.1183	126.275	43.16502625	42.94	2.1	1	126.275
199-F8-4	4/14/11 7:00	XD	113.1183	126.275	43.16502625	42.94	2.1	1	126.275
199-F8-4	4/14/11 8:00	XD	113.1186	126.275	43.16404199	42.94	2.1	1	126.275
199-F8-4	4/14/11 9:00	XD	113.1198	126.275	43.16010499	42.94	2.1	1	126.275
199-F8-4	4/14/11 10:00	XD	113.1192	126.275	43.16207349	42.94	2.1	1	126.275
199-F8-4	4/14/11 11:00	XD	113.122	126.275	43.15288714	42.94	2.1	1	126.275
199-F8-4	4/14/11 12:00	XD	113.1195	126.275	43.16108924	42.94	2.1	1	126.275
199-F8-4	4/14/11 13:00	XD	113.1195	126.275	43.16108924	42.94	2.1	1	126.275
199-F8-4	4/14/11 14:00	XD	113.1214	126.275	43.15485564	42.94	2.1	1	126.275
199-F8-4	4/14/11 15:00	XD	113.1198	126.275	43.16010499	42.94	2.1	1	126.275
199-F8-4	4/14/11 16:00	XD	113.1201	126.275	43.15912073	42.94	2.1	1	126.275
199-F8-4	4/14/11 17:00	XD	113.1201	126.275	43.15912073	42.94	2.1	1	126.275
199-F8-4	4/14/11 18:00	XD	113.1201	126.275	43.15912073	42.94	2.1	1	126.275
199-F8-4	4/14/11 19:00	XD	113.1211	126.275	43.15583989	42.94	2.1	1	126.275
199-F8-4	4/14/11 20:00	XD	113.1223	126.275	43.15190289	42.94	2.1	1	126.275
199-F8-4	4/14/11 21:00	XD	113.1201	126.275	43.15912073	42.94	2.1	1	126.275
199-F8-4	4/14/11 22:00	XD	113.1198	126.275	43.16010499	42.94	2.1	1	126.275
199-F8-4	4/14/11 23:00	XD	113.1204	126.275	43.15813648	42.94	2.1	1	126.275
199-F8-4	4/15/11 0:00	XD	113.1201	126.275	43.15912073	42.94	2.1	1	126.275
199-F8-4	4/15/11 1:00	XD	113.1201	126.275	43.15912073	42.94	2.1	1	126.275
199-F8-4	4/15/11 2:00	XD	113.1204	126.275	43.15813648	42.94	2.1	1	126.275
199-F8-4	4/15/11 3:00	XD	113.1211	126.275	43.15583989	42.94	2.1	1	126.275
199-F8-4	4/15/11 4:00	XD	113.1204	126.275	43.15813648	42.94	2.1	1	126.275
199-F8-4	4/15/11 5:00	XD	113.1207	126.275	43.15715223	42.94	2.1	1	126.275
199-F8-4	4/15/11 6:00	XD	113.1207	126.275	43.15715223	42.94	2.1	1	126.275
199-F8-4	4/15/11 7:00	XD	113.1207	126.275	43.15715223	42.94	2.1	1	126.275
199-F8-4	4/15/11 8:00	XD	113.1211	126.275	43.15583989	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/15/11 9:00	XD	113.1214	126.275	43.15485564	42.94	2.1	1	126.275
199-F8-4	4/15/11 10:00	XD	113.1211	126.275	43.15583989	42.94	2.1	1	126.275
199-F8-4	4/15/11 11:00	XD	113.1214	126.275	43.15485564	42.94	2.1	1	126.275
199-F8-4	4/15/11 12:00	XD	113.122	126.275	43.15288714	42.94	2.1	1	126.275
199-F8-4	4/15/11 13:00	XD	113.122	126.275	43.15288714	42.94	2.1	1	126.275
199-F8-4	4/15/11 14:00	XD	113.1226	126.275	43.15091864	42.94	2.1	1	126.275
199-F8-4	4/15/11 15:00	XD	113.1223	126.275	43.15190289	42.94	2.1	1	126.275
199-F8-4	4/15/11 16:00	XD	113.1226	126.275	43.15091864	42.94	2.1	1	126.275
199-F8-4	4/15/11 17:00	XD	113.1229	126.275	43.14993438	42.94	2.1	1	126.275
199-F8-4	4/15/11 18:00	XD	113.1229	126.275	43.14993438	42.94	2.1	1	126.275
199-F8-4	4/15/11 19:00	XD	113.1232	126.275	43.14895013	42.94	2.1	1	126.275
199-F8-4	4/15/11 20:00	XD	113.1226	126.275	43.15091864	42.94	2.1	1	126.275
199-F8-4	4/15/11 21:00	XD	113.1232	126.275	43.14895013	42.94	2.1	1	126.275
199-F8-4	4/15/11 22:00	XD	113.1232	126.275	43.14895013	42.94	2.1	1	126.275
199-F8-4	4/15/11 23:00	XD	113.1235	126.275	43.14796588	42.94	2.1	1	126.275
199-F8-4	4/16/11 0:00	XD	113.1235	126.275	43.14796588	42.94	2.1	1	126.275
199-F8-4	4/16/11 1:00	XD	113.1241	126.275	43.14599738	42.94	2.1	1	126.275
199-F8-4	4/16/11 2:00	XD	113.1238	126.275	43.14698163	42.94	2.1	1	126.275
199-F8-4	4/16/11 3:00	XD	113.1241	126.275	43.14599738	42.94	2.1	1	126.275
199-F8-4	4/16/11 4:00	XD	113.1241	126.275	43.14599738	42.94	2.1	1	126.275
199-F8-4	4/16/11 5:00	XD	113.1238	126.275	43.14698163	42.94	2.1	1	126.275
199-F8-4	4/16/11 6:00	XD	113.1244	126.275	43.14501312	42.94	2.1	1	126.275
199-F8-4	4/16/11 7:00	XD	113.1244	126.275	43.14501312	42.94	2.1	1	126.275
199-F8-4	4/16/11 8:00	XD	113.1253	126.275	43.14206037	42.94	2.1	1	126.275
199-F8-4	4/16/11 9:00	XD	113.1241	126.275	43.14599738	42.94	2.1	1	126.275
199-F8-4	4/16/11 10:00	XD	113.1247	126.275	43.14402887	42.94	2.1	1	126.275
199-F8-4	4/16/11 11:00	XD	113.125	126.275	43.14304462	42.94	2.1	1	126.275
199-F8-4	4/16/11 12:00	XD	113.1253	126.275	43.14206037	42.94	2.1	1	126.275
199-F8-4	4/16/11 13:00	XD	113.1278	126.275	43.13385827	42.94	2.1	1	126.275
199-F8-4	4/16/11 14:00	XD	113.1284	126.275	43.13188976	42.94	2.1	1	126.275
199-F8-4	4/16/11 15:00	XD	113.1265	126.275	43.13812336	42.94	2.1	1	126.275
199-F8-4	4/16/11 16:00	XD	113.1265	126.275	43.13812336	42.94	2.1	1	126.275
199-F8-4	4/16/11 17:00	XD	113.1268	126.275	43.13713911	42.94	2.1	1	126.275
199-F8-4	4/16/11 18:00	XD	113.1278	126.275	43.13385827	42.94	2.1	1	126.275
199-F8-4	4/16/11 19:00	XD	113.1265	126.275	43.13812336	42.94	2.1	1	126.275
199-F8-4	4/16/11 20:00	XD	113.1262	126.275	43.13910761	42.94	2.1	1	126.275
199-F8-4	4/16/11 21:00	XD	113.1265	126.275	43.13812336	42.94	2.1	1	126.275
199-F8-4	4/16/11 22:00	XD	113.1268	126.275	43.13713911	42.94	2.1	1	126.275
199-F8-4	4/16/11 23:00	XD	113.1262	126.275	43.13910761	42.94	2.1	1	126.275
199-F8-4	4/17/11 0:00	XD	113.1268	126.275	43.13713911	42.94	2.1	1	126.275
199-F8-4	4/17/11 1:00	XD	113.1262	126.275	43.13910761	42.94	2.1	1	126.275
199-F8-4	4/17/11 2:00	XD	113.1262	126.275	43.13910761	42.94	2.1	1	126.275
199-F8-4	4/17/11 3:00	XD	113.1265	126.275	43.13812336	42.94	2.1	1	126.275
199-F8-4	4/17/11 4:00	XD	113.1268	126.275	43.13713911	42.94	2.1	1	126.275
199-F8-4	4/17/11 5:00	XD	113.1271	126.275	43.13615486	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/17/11 6:00	XD	113.1259	126.275	43.14009186	42.94	2.1	1	126.275
199-F8-4	4/17/11 7:00	XD	113.1275	126.275	43.13484252	42.94	2.1	1	126.275
199-F8-4	4/17/11 8:00	XD	113.1275	126.275	43.13484252	42.94	2.1	1	126.275
199-F8-4	4/17/11 9:00	XD	113.1265	126.275	43.13812336	42.94	2.1	1	126.275
199-F8-4	4/17/11 10:00	XD	113.1278	126.275	43.13385827	42.94	2.1	1	126.275
199-F8-4	4/17/11 11:00	XD	113.129	126.275	43.12992126	42.94	2.1	1	126.275
199-F8-4	4/17/11 12:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	4/17/11 13:00	XD	113.1284	126.275	43.13188976	42.94	2.1	1	126.275
199-F8-4	4/17/11 14:00	XD	113.1268	126.275	43.13713911	42.94	2.1	1	126.275
199-F8-4	4/17/11 15:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	4/17/11 16:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	4/17/11 17:00	XD	113.1296	126.275	43.12795276	42.94	2.1	1	126.275
199-F8-4	4/17/11 18:00	XD	113.1299	126.275	43.1269685	42.94	2.1	1	126.275
199-F8-4	4/17/11 19:00	XD	113.1287	126.275	43.13090551	42.94	2.1	1	126.275
199-F8-4	4/17/11 20:00	XD	113.129	126.275	43.12992126	42.94	2.1	1	126.275
199-F8-4	4/17/11 21:00	XD	113.1296	126.275	43.12795276	42.94	2.1	1	126.275
199-F8-4	4/17/11 22:00	XD	113.129	126.275	43.12992126	42.94	2.1	1	126.275
199-F8-4	4/17/11 23:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	4/18/11 0:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	4/18/11 1:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	4/18/11 2:00	XD	113.1296	126.275	43.12795276	42.94	2.1	1	126.275
199-F8-4	4/18/11 3:00	XD	113.129	126.275	43.12992126	42.94	2.1	1	126.275
199-F8-4	4/18/11 4:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	4/18/11 5:00	XD	113.1299	126.275	43.1269685	42.94	2.1	1	126.275
199-F8-4	4/18/11 6:00	XD	113.1299	126.275	43.1269685	42.94	2.1	1	126.275
199-F8-4	4/18/11 7:00	XD	113.1308	126.275	43.12401575	42.94	2.1	1	126.275
199-F8-4	4/18/11 8:00	XD	113.1293	126.275	43.12893701	42.94	2.1	1	126.275
199-F8-4	4/18/11 9:00	XD	113.1296	126.275	43.12795276	42.94	2.1	1	126.275
199-F8-4	4/18/11 10:00	XD	113.1287	126.275	43.13090551	42.94	2.1	1	126.275
199-F8-4	4/18/11 11:00	XD	113.1299	126.275	43.1269685	42.94	2.1	1	126.275
199-F8-4	4/18/11 12:00	XD	113.1296	126.275	43.12795276	42.94	2.1	1	126.275
199-F8-4	4/18/11 13:00	XD	113.1314	126.275	43.12204724	42.94	2.1	1	126.275
199-F8-4	4/18/11 14:00	XD	113.1308	126.275	43.12401575	42.94	2.1	1	126.275
199-F8-4	4/18/11 15:00	XD	113.132	126.275	43.12007874	42.94	2.1	1	126.275
199-F8-4	4/18/11 16:00	XD	113.1323	126.275	43.11909449	42.94	2.1	1	126.275
199-F8-4	4/18/11 17:00	XD	113.1311	126.275	43.1230315	42.94	2.1	1	126.275
199-F8-4	4/18/11 18:00	XD	113.1314	126.275	43.12204724	42.94	2.1	1	126.275
199-F8-4	4/18/11 19:00	XD	113.1311	126.275	43.1230315	42.94	2.1	1	126.275
199-F8-4	4/18/11 20:00	XD	113.1314	126.275	43.12204724	42.94	2.1	1	126.275
199-F8-4	4/18/11 21:00	XD	113.1305	126.275	43.125	42.94	2.1	1	126.275
199-F8-4	4/18/11 22:00	XD	113.1311	126.275	43.1230315	42.94	2.1	1	126.275
199-F8-4	4/18/11 23:00	XD	113.1314	126.275	43.12204724	42.94	2.1	1	126.275
199-F8-4	4/19/11 0:00	XD	113.1314	126.275	43.12204724	42.94	2.1	1	126.275
199-F8-4	4/19/11 1:00	XD	113.1311	126.275	43.1230315	42.94	2.1	1	126.275
199-F8-4	4/19/11 2:00	XD	113.1311	126.275	43.1230315	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/19/11 3:00	XD	113.132	126.275	43.12007874	42.94	2.1	1	126.275
199-F8-4	4/19/11 4:00	XD	113.1317	126.275	43.12106299	42.94	2.1	1	126.275
199-F8-4	4/19/11 5:00	XD	113.132	126.275	43.12007874	42.94	2.1	1	126.275
199-F8-4	4/19/11 6:00	XD	113.1314	126.275	43.12204724	42.94	2.1	1	126.275
199-F8-4	4/19/11 7:00	XD	113.132	126.275	43.12007874	42.94	2.1	1	126.275
199-F8-4	4/19/11 8:00	XD	113.1332	126.275	43.11614173	42.94	2.1	1	126.275
199-F8-4	4/19/11 9:00	XD	113.132	126.275	43.12007874	42.94	2.1	1	126.275
199-F8-4	4/19/11 10:00	XD	113.1317	126.275	43.12106299	42.94	2.1	1	126.275
199-F8-4	4/19/11 11:00	XD	113.1329	126.275	43.11712598	42.94	2.1	1	126.275
199-F8-4	4/19/11 12:00	XD	113.132	126.275	43.12007874	42.94	2.1	1	126.275
199-F8-4	4/19/11 13:00	XD	113.1335	126.275	43.11515748	42.94	2.1	1	126.275
199-F8-4	4/19/11 14:00	XD	113.1329	126.275	43.11712598	42.94	2.1	1	126.275
199-F8-4	4/19/11 15:00	XD	113.1335	126.275	43.11515748	42.94	2.1	1	126.275
199-F8-4	4/19/11 16:00	XD	113.1332	126.275	43.11614173	42.94	2.1	1	126.275
199-F8-4	4/19/11 17:00	XD	113.1335	126.275	43.11515748	42.94	2.1	1	126.275
199-F8-4	4/19/11 18:00	XD	113.1342	126.275	43.11286089	42.94	2.1	1	126.275
199-F8-4	4/19/11 19:00	XD	113.1342	126.275	43.11286089	42.94	2.1	1	126.275
199-F8-4	4/19/11 20:00	XD	113.1339	126.275	43.11384514	42.94	2.1	1	126.275
199-F8-4	4/19/11 21:00	XD	113.1342	126.275	43.11286089	42.94	2.1	1	126.275
199-F8-4	4/19/11 22:00	XD	113.1342	126.275	43.11286089	42.94	2.1	1	126.275
199-F8-4	4/19/11 23:00	XD	113.1345	126.275	43.11187664	42.94	2.1	1	126.275
199-F8-4	4/20/11 0:00	XD	113.1345	126.275	43.11187664	42.94	2.1	1	126.275
199-F8-4	4/20/11 1:00	XD	113.1351	126.275	43.10990814	42.94	2.1	1	126.275
199-F8-4	4/20/11 2:00	XD	113.1348	126.275	43.11089239	42.94	2.1	1	126.275
199-F8-4	4/20/11 3:00	XD	113.1351	126.275	43.10990814	42.94	2.1	1	126.275
199-F8-4	4/20/11 4:00	XD	113.1354	126.275	43.10892388	42.94	2.1	1	126.275
199-F8-4	4/20/11 5:00	XD	113.1354	126.275	43.10892388	42.94	2.1	1	126.275
199-F8-4	4/20/11 6:00	XD	113.1354	126.275	43.10892388	42.94	2.1	1	126.275
199-F8-4	4/20/11 7:00	XD	113.136	126.275	43.10695538	42.94	2.1	1	126.275
199-F8-4	4/20/11 8:00	XD	113.1363	126.275	43.10597113	42.94	2.1	1	126.275
199-F8-4	4/20/11 9:00	XD	113.1363	126.275	43.10597113	42.94	2.1	1	126.275
199-F8-4	4/20/11 10:00	XD	113.1357	126.275	43.10793963	42.94	2.1	1	126.275
199-F8-4	4/20/11 11:00	XD	113.1372	126.275	43.10301837	42.94	2.1	1	126.275
199-F8-4	4/20/11 12:00	XD	113.1363	126.275	43.10597113	42.94	2.1	1	126.275
199-F8-4	4/20/11 13:00	XD	113.1381	126.275	43.10006562	42.94	2.1	1	126.275
199-F8-4	4/20/11 14:00	XD	113.1372	126.275	43.10301837	42.94	2.1	1	126.275
199-F8-4	4/20/11 15:00	XD	113.1375	126.275	43.10203412	42.94	2.1	1	126.275
199-F8-4	4/20/11 16:00	XD	113.1372	126.275	43.10301837	42.94	2.1	1	126.275
199-F8-4	4/20/11 17:00	XD	113.1372	126.275	43.10301837	42.94	2.1	1	126.275
199-F8-4	4/20/11 18:00	XD	113.1381	126.275	43.10006562	42.94	2.1	1	126.275
199-F8-4	4/20/11 19:00	XD	113.1381	126.275	43.10006562	42.94	2.1	1	126.275
199-F8-4	4/20/11 20:00	XD	113.1375	126.275	43.10203412	42.94	2.1	1	126.275
199-F8-4	4/20/11 21:00	XD	113.1378	126.275	43.10104987	42.94	2.1	1	126.275
199-F8-4	4/20/11 22:00	XD	113.1381	126.275	43.10006562	42.94	2.1	1	126.275
199-F8-4	4/20/11 23:00	XD	113.1384	126.275	43.09908136	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/21/11 0:00	XD	113.1387	126.275	43.09809711	42.94	2.1	1	126.275
199-F8-4	4/21/11 1:00	XD	113.1384	126.275	43.09908136	42.94	2.1	1	126.275
199-F8-4	4/21/11 2:00	XD	113.1399	126.275	43.0941601	42.94	2.1	1	126.275
199-F8-4	4/21/11 3:00	XD	113.1393	126.275	43.09612861	42.94	2.1	1	126.275
199-F8-4	4/21/11 4:00	XD	113.139	126.275	43.09711286	42.94	2.1	1	126.275
199-F8-4	4/21/11 5:00	XD	113.139	126.275	43.09711286	42.94	2.1	1	126.275
199-F8-4	4/21/11 6:00	XD	113.1387	126.275	43.09809711	42.94	2.1	1	126.275
199-F8-4	4/21/11 7:00	XD	113.1384	126.275	43.09908136	42.94	2.1	1	126.275
199-F8-4	4/21/11 8:00	XD	113.1393	126.275	43.09612861	42.94	2.1	1	126.275
199-F8-4	4/21/11 9:00	XD	113.1409	126.275	43.09087926	42.94	2.1	1	126.275
199-F8-4	4/21/11 10:00	XD	113.1393	126.275	43.09612861	42.94	2.1	1	126.275
199-F8-4	4/21/11 11:00	XD	113.1396	126.275	43.09514436	42.94	2.1	1	126.275
199-F8-4	4/21/11 12:00	XD	113.1427	126.275	43.08497375	42.94	2.1	1	126.275
199-F8-4	4/21/11 13:00	XD	113.1409	126.275	43.09087926	42.94	2.1	1	126.275
199-F8-4	4/21/11 14:00	XD	113.1412	126.275	43.08989501	42.94	2.1	1	126.275
199-F8-4	4/21/11 15:00	XD	113.1427	126.275	43.08497375	42.94	2.1	1	126.275
199-F8-4	4/21/11 16:00	XD	113.1424	126.275	43.08595801	42.94	2.1	1	126.275
199-F8-4	4/21/11 17:00	XD	113.1421	126.275	43.08694226	42.94	2.1	1	126.275
199-F8-4	4/21/11 18:00	XD	113.1412	126.275	43.08989501	42.94	2.1	1	126.275
199-F8-4	4/21/11 19:00	XD	113.1403	126.275	43.09284777	42.94	2.1	1	126.275
199-F8-4	4/21/11 20:00	XD	113.1396	126.275	43.09514436	42.94	2.1	1	126.275
199-F8-4	4/21/11 21:00	XD	113.1403	126.275	43.09284777	42.94	2.1	1	126.275
199-F8-4	4/21/11 22:00	XD	113.1403	126.275	43.09284777	42.94	2.1	1	126.275
199-F8-4	4/21/11 23:00	XD	113.1403	126.275	43.09284777	42.94	2.1	1	126.275
199-F8-4	4/22/11 0:00	XD	113.1403	126.275	43.09284777	42.94	2.1	1	126.275
199-F8-4	4/22/11 1:00	XD	113.1406	126.275	43.09186352	42.94	2.1	1	126.275
199-F8-4	4/22/11 2:00	XD	113.1406	126.275	43.09186352	42.94	2.1	1	126.275
199-F8-4	4/22/11 3:00	XD	113.1409	126.275	43.09087926	42.94	2.1	1	126.275
199-F8-4	4/22/11 4:00	XD	113.1412	126.275	43.08989501	42.94	2.1	1	126.275
199-F8-4	4/22/11 5:00	XD	113.1403	126.275	43.09284777	42.94	2.1	1	126.275
199-F8-4	4/22/11 6:00	XD	113.1403	126.275	43.09284777	42.94	2.1	1	126.275
199-F8-4	4/22/11 7:00	XD	113.1406	126.275	43.09186352	42.94	2.1	1	126.275
199-F8-4	4/22/11 8:00	XD	113.1403	126.275	43.09284777	42.94	2.1	1	126.275
199-F8-4	4/22/11 9:00	XD	113.1418	126.275	43.08792651	42.94	2.1	1	126.275
199-F8-4	4/22/11 10:00	XD	113.1412	126.275	43.08989501	42.94	2.1	1	126.275
199-F8-4	4/22/11 11:00	XD	113.1415	126.275	43.08891076	42.94	2.1	1	126.275
199-F8-4	4/22/11 12:00	XD	113.1412	126.275	43.08989501	42.94	2.1	1	126.275
199-F8-4	4/22/11 13:00	XD	113.1439	126.275	43.08103675	42.94	2.1	1	126.275
199-F8-4	4/22/11 14:00	XD	113.143	126.275	43.0839895	42.94	2.1	1	126.275
199-F8-4	4/22/11 15:00	XD	113.143	126.275	43.0839895	42.94	2.1	1	126.275
199-F8-4	4/22/11 16:00	XD	113.1427	126.275	43.08497375	42.94	2.1	1	126.275
199-F8-4	4/22/11 17:00	XD	113.1436	126.275	43.082021	42.94	2.1	1	126.275
199-F8-4	4/22/11 18:00	XD	113.1433	126.275	43.08300525	42.94	2.1	1	126.275
199-F8-4	4/22/11 19:00	XD	113.1433	126.275	43.08300525	42.94	2.1	1	126.275
199-F8-4	4/22/11 20:00	XD	113.143	126.275	43.0839895	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/22/11 21:00	XD	113.143	126.275	43.0839895	42.94	2.1	1	126.275
199-F8-4	4/22/11 22:00	XD	113.1436	126.275	43.082021	42.94	2.1	1	126.275
199-F8-4	4/22/11 23:00	XD	113.1436	126.275	43.082021	42.94	2.1	1	126.275
199-F8-4	4/23/11 0:00	XD	113.1439	126.275	43.08103675	42.94	2.1	1	126.275
199-F8-4	4/23/11 1:00	XD	113.1442	126.275	43.08005249	42.94	2.1	1	126.275
199-F8-4	4/23/11 2:00	XD	113.1445	126.275	43.07906824	42.94	2.1	1	126.275
199-F8-4	4/23/11 3:00	XD	113.1439	126.275	43.08103675	42.94	2.1	1	126.275
199-F8-4	4/23/11 4:00	XD	113.1442	126.275	43.08005249	42.94	2.1	1	126.275
199-F8-4	4/23/11 5:00	XD	113.1445	126.275	43.07906824	42.94	2.1	1	126.275
199-F8-4	4/23/11 6:00	XD	113.1439	126.275	43.08103675	42.94	2.1	1	126.275
199-F8-4	4/23/11 7:00	XD	113.1445	126.275	43.07906824	42.94	2.1	1	126.275
199-F8-4	4/23/11 8:00	XD	113.1454	126.275	43.07611549	42.94	2.1	1	126.275
199-F8-4	4/23/11 9:00	XD	113.1445	126.275	43.07906824	42.94	2.1	1	126.275
199-F8-4	4/23/11 10:00	XD	113.1451	126.275	43.07709974	42.94	2.1	1	126.275
199-F8-4	4/23/11 11:00	XD	113.146	126.275	43.07414698	42.94	2.1	1	126.275
199-F8-4	4/23/11 12:00	XD	113.1467	126.275	43.07185039	42.94	2.1	1	126.275
199-F8-4	4/23/11 13:00	XD	113.1457	126.275	43.07513123	42.94	2.1	1	126.275
199-F8-4	4/23/11 14:00	XD	113.1457	126.275	43.07513123	42.94	2.1	1	126.275
199-F8-4	4/23/11 15:00	XD	113.1467	126.275	43.07185039	42.94	2.1	1	126.275
199-F8-4	4/23/11 16:00	XD	113.147	126.275	43.07086614	42.94	2.1	1	126.275
199-F8-4	4/23/11 17:00	XD	113.1467	126.275	43.07185039	42.94	2.1	1	126.275
199-F8-4	4/23/11 18:00	XD	113.1467	126.275	43.07185039	42.94	2.1	1	126.275
199-F8-4	4/23/11 19:00	XD	113.1473	126.275	43.06988189	42.94	2.1	1	126.275
199-F8-4	4/23/11 20:00	XD	113.1473	126.275	43.06988189	42.94	2.1	1	126.275
199-F8-4	4/23/11 21:00	XD	113.147	126.275	43.07086614	42.94	2.1	1	126.275
199-F8-4	4/23/11 22:00	XD	113.1476	126.275	43.06889764	42.94	2.1	1	126.275
199-F8-4	4/23/11 23:00	XD	113.1476	126.275	43.06889764	42.94	2.1	1	126.275
199-F8-4	4/24/11 0:00	XD	113.1479	126.275	43.06791339	42.94	2.1	1	126.275
199-F8-4	4/24/11 1:00	XD	113.1482	126.275	43.06692913	42.94	2.1	1	126.275
199-F8-4	4/24/11 2:00	XD	113.1482	126.275	43.06692913	42.94	2.1	1	126.275
199-F8-4	4/24/11 3:00	XD	113.1482	126.275	43.06692913	42.94	2.1	1	126.275
199-F8-4	4/24/11 4:00	XD	113.1488	126.275	43.06496063	42.94	2.1	1	126.275
199-F8-4	4/24/11 5:00	XD	113.1485	126.275	43.06594488	42.94	2.1	1	126.275
199-F8-4	4/24/11 6:00	XD	113.1485	126.275	43.06594488	42.94	2.1	1	126.275
199-F8-4	4/24/11 7:00	XD	113.1491	126.275	43.06397638	42.94	2.1	1	126.275
199-F8-4	4/24/11 8:00	XD	113.1482	126.275	43.06692913	42.94	2.1	1	126.275
199-F8-4	4/24/11 9:00	XD	113.1488	126.275	43.06496063	42.94	2.1	1	126.275
199-F8-4	4/24/11 10:00	XD	113.1497	126.275	43.06200787	42.94	2.1	1	126.275
199-F8-4	4/24/11 11:00	XD	113.1497	126.275	43.06200787	42.94	2.1	1	126.275
199-F8-4	4/24/11 12:00	XD	113.15	126.275	43.06102362	42.94	2.1	1	126.275
199-F8-4	4/24/11 13:00	XD	113.15	126.275	43.06102362	42.94	2.1	1	126.275
199-F8-4	4/24/11 14:00	XD	113.1506	126.275	43.05905512	42.94	2.1	1	126.275
199-F8-4	4/24/11 15:00	XD	113.1506	126.275	43.05905512	42.94	2.1	1	126.275
199-F8-4	4/24/11 16:00	XD	113.1518	126.275	43.05511811	42.94	2.1	1	126.275
199-F8-4	4/24/11 17:00	XD	113.1506	126.275	43.05905512	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/24/11 18:00	XD	113.1506	126.275	43.05905512	42.94	2.1	1	126.275
199-F8-4	4/24/11 19:00	XD	113.1503	126.275	43.06003937	42.94	2.1	1	126.275
199-F8-4	4/24/11 20:00	XD	113.15	126.275	43.06102362	42.94	2.1	1	126.275
199-F8-4	4/24/11 21:00	XD	113.1503	126.275	43.06003937	42.94	2.1	1	126.275
199-F8-4	4/24/11 22:00	XD	113.1503	126.275	43.06003937	42.94	2.1	1	126.275
199-F8-4	4/24/11 23:00	XD	113.1506	126.275	43.05905512	42.94	2.1	1	126.275
199-F8-4	4/25/11 0:00	XD	113.1506	126.275	43.05905512	42.94	2.1	1	126.275
199-F8-4	4/25/11 1:00	XD	113.1506	126.275	43.05905512	42.94	2.1	1	126.275
199-F8-4	4/25/11 2:00	XD	113.1518	126.275	43.05511811	42.94	2.1	1	126.275
199-F8-4	4/25/11 3:00	XD	113.1518	126.275	43.05511811	42.94	2.1	1	126.275
199-F8-4	4/25/11 4:00	XD	113.1521	126.275	43.05413386	42.94	2.1	1	126.275
199-F8-4	4/25/11 5:00	XD	113.1524	126.275	43.05314961	42.94	2.1	1	126.275
199-F8-4	4/25/11 6:00	XD	113.1524	126.275	43.05314961	42.94	2.1	1	126.275
199-F8-4	4/25/11 7:00	XD	113.1528	126.275	43.05183727	42.94	2.1	1	126.275
199-F8-4	4/25/11 8:00	XD	113.1531	126.275	43.05085302	42.94	2.1	1	126.275
199-F8-4	4/25/11 9:00	XD	113.1528	126.275	43.05183727	42.94	2.1	1	126.275
199-F8-4	4/25/11 10:00	XD	113.1534	126.275	43.04986877	42.94	2.1	1	126.275
199-F8-4	4/25/11 11:00	XD	113.1524	126.275	43.05314961	42.94	2.1	1	126.275
199-F8-4	4/25/11 12:00	XD	113.1528	126.275	43.05183727	42.94	2.1	1	126.275
199-F8-4	4/25/11 12:11	Manual	113.174696	126.275	42.98				126.275
199-F8-4	4/25/11 13:00	XD	113.1649	126.275	43.01213911	42.94	2.1	1	126.275
199-F8-4	4/25/11 14:00	XD	113.1649	126.275	43.01213911	42.94	2.1	1	126.275
199-F8-4	4/25/11 15:00	XD	113.1656	126.275	43.00984252	42.94	2.1	1	126.275
199-F8-4	4/25/11 16:00	XD	113.1649	126.275	43.01213911	42.94	2.1	1	126.275
199-F8-4	4/25/11 17:00	XD	113.1643	126.275	43.01410761	42.94	2.1	1	126.275
199-F8-4	4/25/11 18:00	XD	113.1649	126.275	43.01213911	42.94	2.1	1	126.275
199-F8-4	4/25/11 19:00	XD	113.1643	126.275	43.01410761	42.94	2.1	1	126.275
199-F8-4	4/25/11 20:00	XD	113.1649	126.275	43.01213911	42.94	2.1	1	126.275
199-F8-4	4/25/11 21:00	XD	113.1649	126.275	43.01213911	42.94	2.1	1	126.275
199-F8-4	4/25/11 22:00	XD	113.1649	126.275	43.01213911	42.94	2.1	1	126.275
199-F8-4	4/25/11 23:00	XD	113.1649	126.275	43.01213911	42.94	2.1	1	126.275
199-F8-4	4/26/11 0:00	XD	113.1649	126.275	43.01213911	42.94	2.1	1	126.275
199-F8-4	4/26/11 1:00	XD	113.1656	126.275	43.00984252	42.94	2.1	1	126.275
199-F8-4	4/26/11 2:00	XD	113.1649	126.275	43.01213911	42.94	2.1	1	126.275
199-F8-4	4/26/11 3:00	XD	113.1652	126.275	43.01115486	42.94	2.1	1	126.275
199-F8-4	4/26/11 4:00	XD	113.1659	126.275	43.00885827	42.94	2.1	1	126.275
199-F8-4	4/26/11 5:00	XD	113.1659	126.275	43.00885827	42.94	2.1	1	126.275
199-F8-4	4/26/11 6:00	XD	113.1649	126.275	43.01213911	42.94	2.1	1	126.275
199-F8-4	4/26/11 7:00	XD	113.1656	126.275	43.00984252	42.94	2.1	1	126.275
199-F8-4	4/26/11 8:00	XD	113.1652	126.275	43.01115486	42.94	2.1	1	126.275
199-F8-4	4/26/11 9:00	XD	113.1665	126.275	43.00688976	42.94	2.1	1	126.275
199-F8-4	4/26/11 10:00	XD	113.1677	126.275	43.00295276	42.94	2.1	1	126.275
199-F8-4	4/26/11 11:00	XD	113.1674	126.275	43.00393701	42.94	2.1	1	126.275
199-F8-4	4/26/11 12:00	XD	113.1671	126.275	43.00492126	42.94	2.1	1	126.275
199-F8-4	4/26/11 13:00	XD	113.168	126.275	43.0019685	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/26/11 14:00	XD	113.1686	126.275	43	42.94	2.1	1	126.275
199-F8-4	4/26/11 15:00	XD	113.1683	126.275	43.00098425	42.94	2.1	1	126.275
199-F8-4	4/26/11 16:00	XD	113.168	126.275	43.0019685	42.94	2.1	1	126.275
199-F8-4	4/26/11 17:00	XD	113.1677	126.275	43.00295276	42.94	2.1	1	126.275
199-F8-4	4/26/11 18:00	XD	113.168	126.275	43.0019685	42.94	2.1	1	126.275
199-F8-4	4/26/11 19:00	XD	113.1671	126.275	43.00492126	42.94	2.1	1	126.275
199-F8-4	4/26/11 20:00	XD	113.1671	126.275	43.00492126	42.94	2.1	1	126.275
199-F8-4	4/26/11 21:00	XD	113.1674	126.275	43.00393701	42.94	2.1	1	126.275
199-F8-4	4/26/11 22:00	XD	113.1677	126.275	43.00295276	42.94	2.1	1	126.275
199-F8-4	4/26/11 23:00	XD	113.1668	126.275	43.00590551	42.94	2.1	1	126.275
199-F8-4	4/27/11 0:00	XD	113.1674	126.275	43.00393701	42.94	2.1	1	126.275
199-F8-4	4/27/11 1:00	XD	113.1677	126.275	43.00295276	42.94	2.1	1	126.275
199-F8-4	4/27/11 2:00	XD	113.1677	126.275	43.00295276	42.94	2.1	1	126.275
199-F8-4	4/27/11 3:00	XD	113.1677	126.275	43.00295276	42.94	2.1	1	126.275
199-F8-4	4/27/11 4:00	XD	113.1683	126.275	43.00098425	42.94	2.1	1	126.275
199-F8-4	4/27/11 5:00	XD	113.168	126.275	43.0019685	42.94	2.1	1	126.275
199-F8-4	4/27/11 6:00	XD	113.1683	126.275	43.00098425	42.94	2.1	1	126.275
199-F8-4	4/27/11 7:00	XD	113.1683	126.275	43.00098425	42.94	2.1	1	126.275
199-F8-4	4/27/11 8:00	XD	113.1692	126.275	42.9980315	42.94	2.1	1	126.275
199-F8-4	4/27/11 9:00	XD	113.1695	126.275	42.99704724	42.94	2.1	1	126.275
199-F8-4	4/27/11 10:00	XD	113.1704	126.275	42.99409449	42.94	2.1	1	126.275
199-F8-4	4/27/11 11:00	XD	113.1716	126.275	42.99015748	42.94	2.1	1	126.275
199-F8-4	4/27/11 12:00	XD	113.1704	126.275	42.99409449	42.94	2.1	1	126.275
199-F8-4	4/27/11 13:00	XD	113.171	126.275	42.99212598	42.94	2.1	1	126.275
199-F8-4	4/27/11 14:00	XD	113.1713	126.275	42.99114173	42.94	2.1	1	126.275
199-F8-4	4/27/11 15:00	XD	113.1707	126.275	42.99311024	42.94	2.1	1	126.275
199-F8-4	4/27/11 16:00	XD	113.171	126.275	42.99212598	42.94	2.1	1	126.275
199-F8-4	4/27/11 17:00	XD	113.1713	126.275	42.99114173	42.94	2.1	1	126.275
199-F8-4	4/27/11 18:00	XD	113.1701	126.275	42.99507874	42.94	2.1	1	126.275
199-F8-4	4/27/11 19:00	XD	113.1747	126.275	42.97998688	42.94	2.1	1	126.275
199-F8-4	4/27/11 20:00	XD	113.1713	126.275	42.99114173	42.94	2.1	1	126.275
199-F8-4	4/27/11 21:00	XD	113.1713	126.275	42.99114173	42.94	2.1	1	126.275
199-F8-4	4/27/11 22:00	XD	113.1723	126.275	42.98786089	42.94	2.1	1	126.275
199-F8-4	4/27/11 23:00	XD	113.172	126.275	42.98884514	42.94	2.1	1	126.275
199-F8-4	4/28/11 0:00	XD	113.1707	126.275	42.99311024	42.94	2.1	1	126.275
199-F8-4	4/28/11 1:00	XD	113.1713	126.275	42.99114173	42.94	2.1	1	126.275
199-F8-4	4/28/11 2:00	XD	113.1723	126.275	42.98786089	42.94	2.1	1	126.275
199-F8-4	4/28/11 3:00	XD	113.1723	126.275	42.98786089	42.94	2.1	1	126.275
199-F8-4	4/28/11 4:00	XD	113.172	126.275	42.98884514	42.94	2.1	1	126.275
199-F8-4	4/28/11 5:00	XD	113.1716	126.275	42.99015748	42.94	2.1	1	126.275
199-F8-4	4/28/11 6:00	XD	113.1716	126.275	42.99015748	42.94	2.1	1	126.275
199-F8-4	4/28/11 7:00	XD	113.172	126.275	42.98884514	42.94	2.1	1	126.275
199-F8-4	4/28/11 8:00	XD	113.1729	126.275	42.98589239	42.94	2.1	1	126.275
199-F8-4	4/28/11 9:00	XD	113.1716	126.275	42.99015748	42.94	2.1	1	126.275
199-F8-4	4/28/11 10:00	XD	113.1726	126.275	42.98687664	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/28/11 11:00	XD	113.1726	126.275	42.98687664	42.94	2.1	1	126.275
199-F8-4	4/28/11 12:00	XD	113.1726	126.275	42.98687664	42.94	2.1	1	126.275
199-F8-4	4/28/11 13:00	XD	113.1735	126.275	42.98392388	42.94	2.1	1	126.275
199-F8-4	4/28/11 14:00	XD	113.1732	126.275	42.98490814	42.94	2.1	1	126.275
199-F8-4	4/28/11 15:00	XD	113.1744	126.275	42.98097113	42.94	2.1	1	126.275
199-F8-4	4/28/11 16:00	XD	113.1744	126.275	42.98097113	42.94	2.1	1	126.275
199-F8-4	4/28/11 17:00	XD	113.1741	126.275	42.98195538	42.94	2.1	1	126.275
199-F8-4	4/28/11 18:00	XD	113.1735	126.275	42.98392388	42.94	2.1	1	126.275
199-F8-4	4/28/11 19:00	XD	113.1735	126.275	42.98392388	42.94	2.1	1	126.275
199-F8-4	4/28/11 20:00	XD	113.1738	126.275	42.98293963	42.94	2.1	1	126.275
199-F8-4	4/28/11 21:00	XD	113.1738	126.275	42.98293963	42.94	2.1	1	126.275
199-F8-4	4/28/11 22:00	XD	113.1735	126.275	42.98392388	42.94	2.1	1	126.275
199-F8-4	4/28/11 23:00	XD	113.1738	126.275	42.98293963	42.94	2.1	1	126.275
199-F8-4	4/29/11 0:00	XD	113.1738	126.275	42.98293963	42.94	2.1	1	126.275
199-F8-4	4/29/11 1:00	XD	113.1738	126.275	42.98293963	42.94	2.1	1	126.275
199-F8-4	4/29/11 2:00	XD	113.1738	126.275	42.98293963	42.94	2.1	1	126.275
199-F8-4	4/29/11 3:00	XD	113.1738	126.275	42.98293963	42.94	2.1	1	126.275
199-F8-4	4/29/11 4:00	XD	113.1744	126.275	42.98097113	42.94	2.1	1	126.275
199-F8-4	4/29/11 5:00	XD	113.1744	126.275	42.98097113	42.94	2.1	1	126.275
199-F8-4	4/29/11 6:00	XD	113.1738	126.275	42.98293963	42.94	2.1	1	126.275
199-F8-4	4/29/11 7:00	XD	113.1741	126.275	42.98195538	42.94	2.1	1	126.275
199-F8-4	4/29/11 8:00	XD	113.1747	126.275	42.97998688	42.94	2.1	1	126.275
199-F8-4	4/29/11 9:00	XD	113.1753	126.275	42.97801837	42.94	2.1	1	126.275
199-F8-4	4/29/11 10:00	XD	113.1741	126.275	42.98195538	42.94	2.1	1	126.275
199-F8-4	4/29/11 11:00	XD	113.1759	126.275	42.97604987	42.94	2.1	1	126.275
199-F8-4	4/29/11 12:00	XD	113.175	126.275	42.97900262	42.94	2.1	1	126.275
199-F8-4	4/29/11 13:00	XD	113.1753	126.275	42.97801837	42.94	2.1	1	126.275
199-F8-4	4/29/11 14:00	XD	113.1759	126.275	42.97604987	42.94	2.1	1	126.275
199-F8-4	4/29/11 15:00	XD	113.175	126.275	42.97900262	42.94	2.1	1	126.275
199-F8-4	4/29/11 16:00	XD	113.175	126.275	42.97900262	42.94	2.1	1	126.275
199-F8-4	4/29/11 17:00	XD	113.1759	126.275	42.97604987	42.94	2.1	1	126.275
199-F8-4	4/29/11 18:00	XD	113.1774	126.275	42.97112861	42.94	2.1	1	126.275
199-F8-4	4/29/11 19:00	XD	113.1768	126.275	42.97309711	42.94	2.1	1	126.275
199-F8-4	4/29/11 20:00	XD	113.1765	126.275	42.97408136	42.94	2.1	1	126.275
199-F8-4	4/29/11 21:00	XD	113.1771	126.275	42.97211286	42.94	2.1	1	126.275
199-F8-4	4/29/11 22:00	XD	113.1765	126.275	42.97408136	42.94	2.1	1	126.275
199-F8-4	4/29/11 23:00	XD	113.1765	126.275	42.97408136	42.94	2.1	1	126.275
199-F8-4	4/30/11 0:00	XD	113.1756	126.275	42.97703412	42.94	2.1	1	126.275
199-F8-4	4/30/11 1:00	XD	113.1756	126.275	42.97703412	42.94	2.1	1	126.275
199-F8-4	4/30/11 2:00	XD	113.1759	126.275	42.97604987	42.94	2.1	1	126.275
199-F8-4	4/30/11 3:00	XD	113.1759	126.275	42.97604987	42.94	2.1	1	126.275
199-F8-4	4/30/11 4:00	XD	113.1759	126.275	42.97604987	42.94	2.1	1	126.275
199-F8-4	4/30/11 5:00	XD	113.1759	126.275	42.97604987	42.94	2.1	1	126.275
199-F8-4	4/30/11 6:00	XD	113.1759	126.275	42.97604987	42.94	2.1	1	126.275
199-F8-4	4/30/11 7:00	XD	113.1768	126.275	42.97309711	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	4/30/11 8:00	XD	113.1762	126.275	42.97506562	42.94	2.1	1	126.275
199-F8-4	4/30/11 9:00	XD	113.1765	126.275	42.97408136	42.94	2.1	1	126.275
199-F8-4	4/30/11 10:00	XD	113.1771	126.275	42.97211286	42.94	2.1	1	126.275
199-F8-4	4/30/11 11:00	XD	113.1756	126.275	42.97703412	42.94	2.1	1	126.275
199-F8-4	4/30/11 12:00	XD	113.1768	126.275	42.97309711	42.94	2.1	1	126.275
199-F8-4	4/30/11 13:00	XD	113.1784	126.275	42.96784777	42.94	2.1	1	126.275
199-F8-4	4/30/11 14:00	XD	113.178	126.275	42.9691601	42.94	2.1	1	126.275
199-F8-4	4/30/11 15:00	XD	113.179	126.275	42.96587926	42.94	2.1	1	126.275
199-F8-4	4/30/11 16:00	XD	113.178	126.275	42.9691601	42.94	2.1	1	126.275
199-F8-4	4/30/11 17:00	XD	113.1784	126.275	42.96784777	42.94	2.1	1	126.275
199-F8-4	4/30/11 18:00	XD	113.1793	126.275	42.96489501	42.94	2.1	1	126.275
199-F8-4	4/30/11 19:00	XD	113.1784	126.275	42.96784777	42.94	2.1	1	126.275
199-F8-4	4/30/11 20:00	XD	113.1777	126.275	42.97014436	42.94	2.1	1	126.275
199-F8-4	4/30/11 21:00	XD	113.1793	126.275	42.96489501	42.94	2.1	1	126.275
199-F8-4	4/30/11 22:00	XD	113.1784	126.275	42.96784777	42.94	2.1	1	126.275
199-F8-4	4/30/11 23:00	XD	113.1784	126.275	42.96784777	42.94	2.1	1	126.275
199-F8-4	5/1/11 0:00	XD	113.1784	126.275	42.96784777	42.94	2.1	1	126.275
199-F8-4	5/1/11 1:00	XD	113.179	126.275	42.96587926	42.94	2.1	1	126.275
199-F8-4	5/1/11 2:00	XD	113.1787	126.275	42.96686352	42.94	2.1	1	126.275
199-F8-4	5/1/11 3:00	XD	113.1793	126.275	42.96489501	42.94	2.1	1	126.275
199-F8-4	5/1/11 4:00	XD	113.1793	126.275	42.96489501	42.94	2.1	1	126.275
199-F8-4	5/1/11 5:00	XD	113.1793	126.275	42.96489501	42.94	2.1	1	126.275
199-F8-4	5/1/11 6:00	XD	113.1787	126.275	42.96686352	42.94	2.1	1	126.275
199-F8-4	5/1/11 7:00	XD	113.179	126.275	42.96587926	42.94	2.1	1	126.275
199-F8-4	5/1/11 8:00	XD	113.1799	126.275	42.96292651	42.94	2.1	1	126.275
199-F8-4	5/1/11 9:00	XD	113.1805	126.275	42.96095801	42.94	2.1	1	126.275
199-F8-4	5/1/11 10:00	XD	113.1799	126.275	42.96292651	42.94	2.1	1	126.275
199-F8-4	5/1/11 11:00	XD	113.1802	126.275	42.96194226	42.94	2.1	1	126.275
199-F8-4	5/1/11 12:00	XD	113.1811	126.275	42.9589895	42.94	2.1	1	126.275
199-F8-4	5/1/11 13:00	XD	113.1817	126.275	42.957021	42.94	2.1	1	126.275
199-F8-4	5/1/11 14:00	XD	113.1805	126.275	42.96095801	42.94	2.1	1	126.275
199-F8-4	5/1/11 15:00	XD	113.1811	126.275	42.9589895	42.94	2.1	1	126.275
199-F8-4	5/1/11 16:00	XD	113.1817	126.275	42.957021	42.94	2.1	1	126.275
199-F8-4	5/1/11 17:00	XD	113.1811	126.275	42.9589895	42.94	2.1	1	126.275
199-F8-4	5/1/11 18:00	XD	113.1817	126.275	42.957021	42.94	2.1	1	126.275
199-F8-4	5/1/11 19:00	XD	113.182	126.275	42.95603675	42.94	2.1	1	126.275
199-F8-4	5/1/11 20:00	XD	113.1814	126.275	42.95800525	42.94	2.1	1	126.275
199-F8-4	5/1/11 21:00	XD	113.1817	126.275	42.957021	42.94	2.1	1	126.275
199-F8-4	5/1/11 22:00	XD	113.1826	126.275	42.95406824	42.94	2.1	1	126.275
199-F8-4	5/1/11 23:00	XD	113.1817	126.275	42.957021	42.94	2.1	1	126.275
199-F8-4	5/2/11 0:00	XD	113.1823	126.275	42.95505249	42.94	2.1	1	126.275
199-F8-4	5/2/11 1:00	XD	113.182	126.275	42.95603675	42.94	2.1	1	126.275
199-F8-4	5/2/11 2:00	XD	113.1826	126.275	42.95406824	42.94	2.1	1	126.275
199-F8-4	5/2/11 3:00	XD	113.1826	126.275	42.95406824	42.94	2.1	1	126.275
199-F8-4	5/2/11 4:00	XD	113.1832	126.275	42.95209974	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/2/11 5:00	XD	113.1829	126.275	42.95308399	42.94	2.1	1	126.275
199-F8-4	5/2/11 6:00	XD	113.1826	126.275	42.95406824	42.94	2.1	1	126.275
199-F8-4	5/2/11 7:00	XD	113.1829	126.275	42.95308399	42.94	2.1	1	126.275
199-F8-4	5/2/11 8:00	XD	113.1835	126.275	42.95111549	42.94	2.1	1	126.275
199-F8-4	5/2/11 9:00	XD	113.1835	126.275	42.95111549	42.94	2.1	1	126.275
199-F8-4	5/2/11 10:00	XD	113.1838	126.275	42.95013123	42.94	2.1	1	126.275
199-F8-4	5/2/11 11:00	XD	113.1823	126.275	42.95505249	42.94	2.1	1	126.275
199-F8-4	5/2/11 12:00	XD	113.1844	126.275	42.94816273	42.94	2.1	1	126.275
199-F8-4	5/2/11 13:00	XD	113.1841	126.275	42.94914698	42.94	2.1	1	126.275
199-F8-4	5/2/11 14:00	XD	113.1844	126.275	42.94816273	42.94	2.1	1	126.275
199-F8-4	5/2/11 15:00	XD	113.186	126.275	42.94291339	42.94	2.1	1	126.275
199-F8-4	5/2/11 16:00	XD	113.1857	126.275	42.94389764	42.94	2.1	1	126.275
199-F8-4	5/2/11 17:00	XD	113.1844	126.275	42.94816273	42.94	2.1	1	126.275
199-F8-4	5/2/11 18:00	XD	113.1835	126.275	42.95111549	42.94	2.1	1	126.275
199-F8-4	5/2/11 19:00	XD	113.1841	126.275	42.94914698	42.94	2.1	1	126.275
199-F8-4	5/2/11 20:00	XD	113.1838	126.275	42.95013123	42.94	2.1	1	126.275
199-F8-4	5/2/11 21:00	XD	113.1838	126.275	42.95013123	42.94	2.1	1	126.275
199-F8-4	5/2/11 22:00	XD	113.1841	126.275	42.94914698	42.94	2.1	1	126.275
199-F8-4	5/2/11 23:00	XD	113.1841	126.275	42.94914698	42.94	2.1	1	126.275
199-F8-4	5/3/11 0:00	XD	113.1832	126.275	42.95209974	42.94	2.1	1	126.275
199-F8-4	5/3/11 1:00	XD	113.1848	126.275	42.94685039	42.94	2.1	1	126.275
199-F8-4	5/3/11 2:00	XD	113.1851	126.275	42.94586614	42.94	2.1	1	126.275
199-F8-4	5/3/11 3:00	XD	113.1841	126.275	42.94914698	42.94	2.1	1	126.275
199-F8-4	5/3/11 4:00	XD	113.1851	126.275	42.94586614	42.94	2.1	1	126.275
199-F8-4	5/3/11 5:00	XD	113.1844	126.275	42.94816273	42.94	2.1	1	126.275
199-F8-4	5/3/11 6:00	XD	113.1848	126.275	42.94685039	42.94	2.1	1	126.275
199-F8-4	5/3/11 7:00	XD	113.1848	126.275	42.94685039	42.94	2.1	1	126.275
199-F8-4	5/3/11 8:00	XD	113.1854	126.275	42.94488189	42.94	2.1	1	126.275
199-F8-4	5/3/11 9:00	XD	113.1854	126.275	42.94488189	42.94	2.1	1	126.275
199-F8-4	5/3/11 10:00	XD	113.1866	126.275	42.94094488	42.94	2.1	1	126.275
199-F8-4	5/3/11 11:00	XD	113.1854	126.275	42.94488189	42.94	2.1	1	126.275
199-F8-4	5/3/11 12:00	XD	113.1854	126.275	42.94488189	42.94	2.1	1	126.275
199-F8-4	5/3/11 13:00	XD	113.1857	126.275	42.94389764	42.94	2.1	1	126.275
199-F8-4	5/3/11 14:00	XD	113.1866	126.275	42.94094488	42.94	2.1	1	126.275
199-F8-4	5/3/11 15:00	XD	113.1875	126.275	42.93799213	42.94	2.1	1	126.275
199-F8-4	5/3/11 16:00	XD	113.1857	126.275	42.94389764	42.94	2.1	1	126.275
199-F8-4	5/3/11 17:00	XD	113.1869	126.275	42.93996063	42.94	2.1	1	126.275
199-F8-4	5/3/11 18:00	XD	113.1866	126.275	42.94094488	42.94	2.1	1	126.275
199-F8-4	5/3/11 19:00	XD	113.1869	126.275	42.93996063	42.94	2.1	1	126.275
199-F8-4	5/3/11 20:00	XD	113.1866	126.275	42.94094488	42.94	2.1	1	126.275
199-F8-4	5/3/11 21:00	XD	113.1866	126.275	42.94094488	42.94	2.1	1	126.275
199-F8-4	5/3/11 22:00	XD	113.1863	126.275	42.94192913	42.94	2.1	1	126.275
199-F8-4	5/3/11 23:00	XD	113.186	126.275	42.94291339	42.94	2.1	1	126.275
199-F8-4	5/4/11 0:00	XD	113.1863	126.275	42.94192913	42.94	2.1	1	126.275
199-F8-4	5/4/11 1:00	XD	113.1869	126.275	42.93996063	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/4/11 2:00	XD	113.1866	126.275	42.94094488	42.94	2.1	1	126.275
199-F8-4	5/4/11 3:00	XD	113.1869	126.275	42.93996063	42.94	2.1	1	126.275
199-F8-4	5/4/11 4:00	XD	113.1872	126.275	42.93897638	42.94	2.1	1	126.275
199-F8-4	5/4/11 5:00	XD	113.1866	126.275	42.94094488	42.94	2.1	1	126.275
199-F8-4	5/4/11 6:00	XD	113.1869	126.275	42.93996063	42.94	2.1	1	126.275
199-F8-4	5/4/11 7:00	XD	113.1875	126.275	42.93799213	42.94	2.1	1	126.275
199-F8-4	5/4/11 8:00	XD	113.1872	126.275	42.93897638	42.94	2.1	1	126.275
199-F8-4	5/4/11 9:00	XD	113.1878	126.275	42.93700787	42.94	2.1	1	126.275
199-F8-4	5/4/11 10:00	XD	113.1878	126.275	42.93700787	42.94	2.1	1	126.275
199-F8-4	5/4/11 11:00	XD	113.1872	126.275	42.93897638	42.94	2.1	1	126.275
199-F8-4	5/4/11 12:00	XD	113.1899	126.275	42.93011811	42.94	2.1	1	126.275
199-F8-4	5/4/11 13:00	XD	113.1896	126.275	42.93110236	42.94	2.1	1	126.275
199-F8-4	5/4/11 14:00	XD	113.1896	126.275	42.93110236	42.94	2.1	1	126.275
199-F8-4	5/4/11 15:00	XD	113.1896	126.275	42.93110236	42.94	2.1	1	126.275
199-F8-4	5/4/11 16:00	XD	113.1902	126.275	42.92913386	42.94	2.1	1	126.275
199-F8-4	5/4/11 17:00	XD	113.1896	126.275	42.93110236	42.94	2.1	1	126.275
199-F8-4	5/4/11 18:00	XD	113.1896	126.275	42.93110236	42.94	2.1	1	126.275
199-F8-4	5/4/11 19:00	XD	113.1899	126.275	42.93011811	42.94	2.1	1	126.275
199-F8-4	5/4/11 20:00	XD	113.1896	126.275	42.93110236	42.94	2.1	1	126.275
199-F8-4	5/4/11 21:00	XD	113.1899	126.275	42.93011811	42.94	2.1	1	126.275
199-F8-4	5/4/11 22:00	XD	113.1905	126.275	42.92814961	42.94	2.1	1	126.275
199-F8-4	5/4/11 23:00	XD	113.1905	126.275	42.92814961	42.94	2.1	1	126.275
199-F8-4	5/5/11 0:00	XD	113.1905	126.275	42.92814961	42.94	2.1	1	126.275
199-F8-4	5/5/11 1:00	XD	113.1909	126.275	42.92683727	42.94	2.1	1	126.275
199-F8-4	5/5/11 2:00	XD	113.1909	126.275	42.92683727	42.94	2.1	1	126.275
199-F8-4	5/5/11 3:00	XD	113.1912	126.275	42.92585302	42.94	2.1	1	126.275
199-F8-4	5/5/11 4:00	XD	113.1912	126.275	42.92585302	42.94	2.1	1	126.275
199-F8-4	5/5/11 5:00	XD	113.1909	126.275	42.92683727	42.94	2.1	1	126.275
199-F8-4	5/5/11 6:00	XD	113.1912	126.275	42.92585302	42.94	2.1	1	126.275
199-F8-4	5/5/11 7:00	XD	113.1915	126.275	42.92486877	42.94	2.1	1	126.275
199-F8-4	5/5/11 8:00	XD	113.1915	126.275	42.92486877	42.94	2.1	1	126.275
199-F8-4	5/5/11 9:00	XD	113.1918	126.275	42.92388451	42.94	2.1	1	126.275
199-F8-4	5/5/11 10:00	XD	113.1927	126.275	42.92093176	42.94	2.1	1	126.275
199-F8-4	5/5/11 11:00	XD	113.1915	126.275	42.92486877	42.94	2.1	1	126.275
199-F8-4	5/5/11 12:00	XD	113.1918	126.275	42.92388451	42.94	2.1	1	126.275
199-F8-4	5/5/11 13:00	XD	113.1927	126.275	42.92093176	42.94	2.1	1	126.275
199-F8-4	5/5/11 14:00	XD	113.1945	126.275	42.91502625	42.94	2.1	1	126.275
199-F8-4	5/5/11 15:00	XD	113.1942	126.275	42.9160105	42.94	2.1	1	126.275
199-F8-4	5/5/11 16:00	XD	113.1936	126.275	42.917979	42.94	2.1	1	126.275
199-F8-4	5/5/11 17:00	XD	113.1945	126.275	42.91502625	42.94	2.1	1	126.275
199-F8-4	5/5/11 18:00	XD	113.193	126.275	42.91994751	42.94	2.1	1	126.275
199-F8-4	5/5/11 19:00	XD	113.1939	126.275	42.91699475	42.94	2.1	1	126.275
199-F8-4	5/5/11 20:00	XD	113.193	126.275	42.91994751	42.94	2.1	1	126.275
199-F8-4	5/5/11 21:00	XD	113.1939	126.275	42.91699475	42.94	2.1	1	126.275
199-F8-4	5/5/11 22:00	XD	113.1936	126.275	42.917979	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/5/11 23:00	XD	113.1942	126.275	42.9160105	42.94	2.1	1	126.275
199-F8-4	5/6/11 0:00	XD	113.1927	126.275	42.92093176	42.94	2.1	1	126.275
199-F8-4	5/6/11 1:00	XD	113.1945	126.275	42.91502625	42.94	2.1	1	126.275
199-F8-4	5/6/11 2:00	XD	113.1936	126.275	42.917979	42.94	2.1	1	126.275
199-F8-4	5/6/11 3:00	XD	113.1939	126.275	42.91699475	42.94	2.1	1	126.275
199-F8-4	5/6/11 4:00	XD	113.1936	126.275	42.917979	42.94	2.1	1	126.275
199-F8-4	5/6/11 5:00	XD	113.1942	126.275	42.9160105	42.94	2.1	1	126.275
199-F8-4	5/6/11 6:00	XD	113.1942	126.275	42.9160105	42.94	2.1	1	126.275
199-F8-4	5/6/11 7:00	XD	113.1945	126.275	42.91502625	42.94	2.1	1	126.275
199-F8-4	5/6/11 8:00	XD	113.1945	126.275	42.91502625	42.94	2.1	1	126.275
199-F8-4	5/6/11 9:00	XD	113.1945	126.275	42.91502625	42.94	2.1	1	126.275
199-F8-4	5/6/11 10:00	XD	113.1951	126.275	42.91305774	42.94	2.1	1	126.275
199-F8-4	5/6/11 11:00	XD	113.1951	126.275	42.91305774	42.94	2.1	1	126.275
199-F8-4	5/6/11 12:00	XD	113.1954	126.275	42.91207349	42.94	2.1	1	126.275
199-F8-4	5/6/11 13:00	XD	113.1957	126.275	42.91108924	42.94	2.1	1	126.275
199-F8-4	5/6/11 14:00	XD	113.1957	126.275	42.91108924	42.94	2.1	1	126.275
199-F8-4	5/6/11 15:00	XD	113.1966	126.275	42.90813648	42.94	2.1	1	126.275
199-F8-4	5/6/11 16:00	XD	113.1954	126.275	42.91207349	42.94	2.1	1	126.275
199-F8-4	5/6/11 17:00	XD	113.1966	126.275	42.90813648	42.94	2.1	1	126.275
199-F8-4	5/6/11 18:00	XD	113.1973	126.275	42.90583989	42.94	2.1	1	126.275
199-F8-4	5/6/11 19:00	XD	113.1969	126.275	42.90715223	42.94	2.1	1	126.275
199-F8-4	5/6/11 20:00	XD	113.1963	126.275	42.90912073	42.94	2.1	1	126.275
199-F8-4	5/6/11 21:00	XD	113.1963	126.275	42.90912073	42.94	2.1	1	126.275
199-F8-4	5/6/11 22:00	XD	113.1963	126.275	42.90912073	42.94	2.1	1	126.275
199-F8-4	5/6/11 23:00	XD	113.1966	126.275	42.90813648	42.94	2.1	1	126.275
199-F8-4	5/7/11 0:00	XD	113.1966	126.275	42.90813648	42.94	2.1	1	126.275
199-F8-4	5/7/11 1:00	XD	113.1966	126.275	42.90813648	42.94	2.1	1	126.275
199-F8-4	5/7/11 2:00	XD	113.1969	126.275	42.90715223	42.94	2.1	1	126.275
199-F8-4	5/7/11 3:00	XD	113.1969	126.275	42.90715223	42.94	2.1	1	126.275
199-F8-4	5/7/11 4:00	XD	113.1966	126.275	42.90813648	42.94	2.1	1	126.275
199-F8-4	5/7/11 5:00	XD	113.1973	126.275	42.90583989	42.94	2.1	1	126.275
199-F8-4	5/7/11 6:00	XD	113.1976	126.275	42.90485564	42.94	2.1	1	126.275
199-F8-4	5/7/11 7:00	XD	113.1979	126.275	42.90387139	42.94	2.1	1	126.275
199-F8-4	5/7/11 8:00	XD	113.1969	126.275	42.90715223	42.94	2.1	1	126.275
199-F8-4	5/7/11 9:00	XD	113.1976	126.275	42.90485564	42.94	2.1	1	126.275
199-F8-4	5/7/11 10:00	XD	113.1991	126.275	42.89993438	42.94	2.1	1	126.275
199-F8-4	5/7/11 11:00	XD	113.1979	126.275	42.90387139	42.94	2.1	1	126.275
199-F8-4	5/7/11 12:00	XD	113.1969	126.275	42.90715223	42.94	2.1	1	126.275
199-F8-4	5/7/11 13:00	XD	113.2003	126.275	42.89599738	42.94	2.1	1	126.275
199-F8-4	5/7/11 14:00	XD	113.2012	126.275	42.89304462	42.94	2.1	1	126.275
199-F8-4	5/7/11 15:00	XD	113.2003	126.275	42.89599738	42.94	2.1	1	126.275
199-F8-4	5/7/11 16:00	XD	113.1997	126.275	42.89796588	42.94	2.1	1	126.275
199-F8-4	5/7/11 17:00	XD	113.2	126.275	42.89698163	42.94	2.1	1	126.275
199-F8-4	5/7/11 18:00	XD	113.2006	126.275	42.89501312	42.94	2.1	1	126.275
199-F8-4	5/7/11 19:00	XD	113.1997	126.275	42.89796588	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/7/11 20:00	XD	113.1991	126.275	42.89993438	42.94	2.1	1	126.275
199-F8-4	5/7/11 21:00	XD	113.1994	126.275	42.89895013	42.94	2.1	1	126.275
199-F8-4	5/7/11 22:00	XD	113.1991	126.275	42.89993438	42.94	2.1	1	126.275
199-F8-4	5/7/11 23:00	XD	113.1994	126.275	42.89895013	42.94	2.1	1	126.275
199-F8-4	5/8/11 0:00	XD	113.1991	126.275	42.89993438	42.94	2.1	1	126.275
199-F8-4	5/8/11 1:00	XD	113.1994	126.275	42.89895013	42.94	2.1	1	126.275
199-F8-4	5/8/11 2:00	XD	113.1994	126.275	42.89895013	42.94	2.1	1	126.275
199-F8-4	5/8/11 3:00	XD	113.1994	126.275	42.89895013	42.94	2.1	1	126.275
199-F8-4	5/8/11 4:00	XD	113.1997	126.275	42.89796588	42.94	2.1	1	126.275
199-F8-4	5/8/11 5:00	XD	113.1994	126.275	42.89895013	42.94	2.1	1	126.275
199-F8-4	5/8/11 6:00	XD	113.1997	126.275	42.89796588	42.94	2.1	1	126.275
199-F8-4	5/8/11 7:00	XD	113.1997	126.275	42.89796588	42.94	2.1	1	126.275
199-F8-4	5/8/11 8:00	XD	113.2006	126.275	42.89501312	42.94	2.1	1	126.275
199-F8-4	5/8/11 9:00	XD	113.1997	126.275	42.89796588	42.94	2.1	1	126.275
199-F8-4	5/8/11 10:00	XD	113.1997	126.275	42.89796588	42.94	2.1	1	126.275
199-F8-4	5/8/11 11:00	XD	113.2	126.275	42.89698163	42.94	2.1	1	126.275
199-F8-4	5/8/11 12:00	XD	113.2	126.275	42.89698163	42.94	2.1	1	126.275
199-F8-4	5/8/11 13:00	XD	113.2003	126.275	42.89599738	42.94	2.1	1	126.275
199-F8-4	5/8/11 14:00	XD	113.2	126.275	42.89698163	42.94	2.1	1	126.275
199-F8-4	5/8/11 15:00	XD	113.2006	126.275	42.89501312	42.94	2.1	1	126.275
199-F8-4	5/8/11 16:00	XD	113.2015	126.275	42.89206037	42.94	2.1	1	126.275
199-F8-4	5/8/11 17:00	XD	113.2009	126.275	42.89402887	42.94	2.1	1	126.275
199-F8-4	5/8/11 18:00	XD	113.2018	126.275	42.89107612	42.94	2.1	1	126.275
199-F8-4	5/8/11 19:00	XD	113.2012	126.275	42.89304462	42.94	2.1	1	126.275
199-F8-4	5/8/11 20:00	XD	113.2003	126.275	42.89599738	42.94	2.1	1	126.275
199-F8-4	5/8/11 21:00	XD	113.2009	126.275	42.89402887	42.94	2.1	1	126.275
199-F8-4	5/8/11 22:00	XD	113.2009	126.275	42.89402887	42.94	2.1	1	126.275
199-F8-4	5/8/11 23:00	XD	113.2009	126.275	42.89402887	42.94	2.1	1	126.275
199-F8-4	5/9/11 0:00	XD	113.2012	126.275	42.89304462	42.94	2.1	1	126.275
199-F8-4	5/9/11 1:00	XD	113.2009	126.275	42.89402887	42.94	2.1	1	126.275
199-F8-4	5/9/11 2:00	XD	113.2009	126.275	42.89402887	42.94	2.1	1	126.275
199-F8-4	5/9/11 3:00	XD	113.2015	126.275	42.89206037	42.94	2.1	1	126.275
199-F8-4	5/9/11 4:00	XD	113.2012	126.275	42.89304462	42.94	2.1	1	126.275
199-F8-4	5/9/11 5:00	XD	113.2012	126.275	42.89304462	42.94	2.1	1	126.275
199-F8-4	5/9/11 6:00	XD	113.2015	126.275	42.89206037	42.94	2.1	1	126.275
199-F8-4	5/9/11 7:00	XD	113.2015	126.275	42.89206037	42.94	2.1	1	126.275
199-F8-4	5/9/11 8:00	XD	113.2021	126.275	42.89009186	42.94	2.1	1	126.275
199-F8-4	5/9/11 9:00	XD	113.2015	126.275	42.89206037	42.94	2.1	1	126.275
199-F8-4	5/9/11 10:00	XD	113.2021	126.275	42.89009186	42.94	2.1	1	126.275
199-F8-4	5/9/11 11:00	XD	113.2021	126.275	42.89009186	42.94	2.1	1	126.275
199-F8-4	5/9/11 12:00	XD	113.2015	126.275	42.89206037	42.94	2.1	1	126.275
199-F8-4	5/9/11 13:00	XD	113.2046	126.275	42.88188976	42.94	2.1	1	126.275
199-F8-4	5/9/11 14:00	XD	113.2018	126.275	42.89107612	42.94	2.1	1	126.275
199-F8-4	5/9/11 15:00	XD	113.2037	126.275	42.88484252	42.94	2.1	1	126.275
199-F8-4	5/9/11 16:00	XD	113.2037	126.275	42.88484252	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/9/11 17:00	XD	113.2033	126.275	42.88615486	42.94	2.1	1	126.275
199-F8-4	5/9/11 18:00	XD	113.204	126.275	42.88385827	42.94	2.1	1	126.275
199-F8-4	5/9/11 19:00	XD	113.2033	126.275	42.88615486	42.94	2.1	1	126.275
199-F8-4	5/9/11 20:00	XD	113.2037	126.275	42.88484252	42.94	2.1	1	126.275
199-F8-4	5/9/11 21:00	XD	113.203	126.275	42.88713911	42.94	2.1	1	126.275
199-F8-4	5/9/11 22:00	XD	113.203	126.275	42.88713911	42.94	2.1	1	126.275
199-F8-4	5/9/11 23:00	XD	113.2033	126.275	42.88615486	42.94	2.1	1	126.275
199-F8-4	5/10/11 0:00	XD	113.2037	126.275	42.88484252	42.94	2.1	1	126.275
199-F8-4	5/10/11 1:00	XD	113.2033	126.275	42.88615486	42.94	2.1	1	126.275
199-F8-4	5/10/11 2:00	XD	113.2037	126.275	42.88484252	42.94	2.1	1	126.275
199-F8-4	5/10/11 3:00	XD	113.204	126.275	42.88385827	42.94	2.1	1	126.275
199-F8-4	5/10/11 4:00	XD	113.204	126.275	42.88385827	42.94	2.1	1	126.275
199-F8-4	5/10/11 5:00	XD	113.2033	126.275	42.88615486	42.94	2.1	1	126.275
199-F8-4	5/10/11 6:00	XD	113.204	126.275	42.88385827	42.94	2.1	1	126.275
199-F8-4	5/10/11 7:00	XD	113.2052	126.275	42.87992126	42.94	2.1	1	126.275
199-F8-4	5/10/11 8:00	XD	113.204	126.275	42.88385827	42.94	2.1	1	126.275
199-F8-4	5/10/11 9:00	XD	113.2037	126.275	42.88484252	42.94	2.1	1	126.275
199-F8-4	5/10/11 10:00	XD	113.2037	126.275	42.88484252	42.94	2.1	1	126.275
199-F8-4	5/10/11 11:00	XD	113.2049	126.275	42.88090551	42.94	2.1	1	126.275
199-F8-4	5/10/11 12:00	XD	113.2055	126.275	42.87893701	42.94	2.1	1	126.275
199-F8-4	5/10/11 13:00	XD	113.2052	126.275	42.87992126	42.94	2.1	1	126.275
199-F8-4	5/10/11 14:00	XD	113.2055	126.275	42.87893701	42.94	2.1	1	126.275
199-F8-4	5/10/11 15:00	XD	113.2061	126.275	42.8769685	42.94	2.1	1	126.275
199-F8-4	5/10/11 16:00	XD	113.2064	126.275	42.87598425	42.94	2.1	1	126.275
199-F8-4	5/10/11 17:00	XD	113.2067	126.275	42.875	42.94	2.1	1	126.275
199-F8-4	5/10/11 18:00	XD	113.2064	126.275	42.87598425	42.94	2.1	1	126.275
199-F8-4	5/10/11 19:00	XD	113.2064	126.275	42.87598425	42.94	2.1	1	126.275
199-F8-4	5/10/11 20:00	XD	113.2061	126.275	42.8769685	42.94	2.1	1	126.275
199-F8-4	5/10/11 21:00	XD	113.2064	126.275	42.87598425	42.94	2.1	1	126.275
199-F8-4	5/10/11 22:00	XD	113.2061	126.275	42.8769685	42.94	2.1	1	126.275
199-F8-4	5/10/11 23:00	XD	113.2061	126.275	42.8769685	42.94	2.1	1	126.275
199-F8-4	5/11/11 0:00	XD	113.2067	126.275	42.875	42.94	2.1	1	126.275
199-F8-4	5/11/11 1:00	XD	113.2067	126.275	42.875	42.94	2.1	1	126.275
199-F8-4	5/11/11 2:00	XD	113.2064	126.275	42.87598425	42.94	2.1	1	126.275
199-F8-4	5/11/11 3:00	XD	113.2064	126.275	42.87598425	42.94	2.1	1	126.275
199-F8-4	5/11/11 4:00	XD	113.207	126.275	42.87401575	42.94	2.1	1	126.275
199-F8-4	5/11/11 5:00	XD	113.2067	126.275	42.875	42.94	2.1	1	126.275
199-F8-4	5/11/11 6:00	XD	113.207	126.275	42.87401575	42.94	2.1	1	126.275
199-F8-4	5/11/11 7:00	XD	113.2064	126.275	42.87598425	42.94	2.1	1	126.275
199-F8-4	5/11/11 8:00	XD	113.2067	126.275	42.875	42.94	2.1	1	126.275
199-F8-4	5/11/11 9:00	XD	113.207	126.275	42.87401575	42.94	2.1	1	126.275
199-F8-4	5/11/11 10:00	XD	113.2073	126.275	42.8730315	42.94	2.1	1	126.275
199-F8-4	5/11/11 11:00	XD	113.2085	126.275	42.86909449	42.94	2.1	1	126.275
199-F8-4	5/11/11 12:00	XD	113.2088	126.275	42.86811024	42.94	2.1	1	126.275
199-F8-4	5/11/11 13:00	XD	113.2082	126.275	42.87007874	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/11/11 14:00	XD	113.2088	126.275	42.86811024	42.94	2.1	1	126.275
199-F8-4	5/11/11 15:00	XD	113.2097	126.275	42.86515748	42.94	2.1	1	126.275
199-F8-4	5/11/11 16:00	XD	113.2088	126.275	42.86811024	42.94	2.1	1	126.275
199-F8-4	5/11/11 17:00	XD	113.2097	126.275	42.86515748	42.94	2.1	1	126.275
199-F8-4	5/11/11 18:00	XD	113.2091	126.275	42.86712598	42.94	2.1	1	126.275
199-F8-4	5/11/11 19:00	XD	113.2085	126.275	42.86909449	42.94	2.1	1	126.275
199-F8-4	5/11/11 20:00	XD	113.2088	126.275	42.86811024	42.94	2.1	1	126.275
199-F8-4	5/11/11 21:00	XD	113.2067	126.275	42.875	42.94	2.1	1	126.275
199-F8-4	5/11/11 22:00	XD	113.2064	126.275	42.87598425	42.94	2.1	1	126.275
199-F8-4	5/11/11 23:00	XD	113.2055	126.275	42.87893701	42.94	2.1	1	126.275
199-F8-4	5/12/11 0:00	XD	113.2061	126.275	42.8769685	42.94	2.1	1	126.275
199-F8-4	5/12/11 1:00	XD	113.207	126.275	42.87401575	42.94	2.1	1	126.275
199-F8-4	5/12/11 2:00	XD	113.2064	126.275	42.87598425	42.94	2.1	1	126.275
199-F8-4	5/12/11 3:00	XD	113.2058	126.275	42.87795276	42.94	2.1	1	126.275
199-F8-4	5/12/11 4:00	XD	113.2064	126.275	42.87598425	42.94	2.1	1	126.275
199-F8-4	5/12/11 5:00	XD	113.2061	126.275	42.8769685	42.94	2.1	1	126.275
199-F8-4	5/12/11 6:00	XD	113.2064	126.275	42.87598425	42.94	2.1	1	126.275
199-F8-4	5/12/11 7:00	XD	113.2067	126.275	42.875	42.94	2.1	1	126.275
199-F8-4	5/12/11 8:00	XD	113.2058	126.275	42.87795276	42.94	2.1	1	126.275
199-F8-4	5/12/11 9:00	XD	113.2073	126.275	42.8730315	42.94	2.1	1	126.275
199-F8-4	5/12/11 10:00	XD	113.2073	126.275	42.8730315	42.94	2.1	1	126.275
199-F8-4	5/12/11 11:00	XD	113.2076	126.275	42.87204724	42.94	2.1	1	126.275
199-F8-4	5/12/11 12:00	XD	113.2085	126.275	42.86909449	42.94	2.1	1	126.275
199-F8-4	5/12/11 13:00	XD	113.2082	126.275	42.87007874	42.94	2.1	1	126.275
199-F8-4	5/12/11 14:00	XD	113.2097	126.275	42.86515748	42.94	2.1	1	126.275
199-F8-4	5/12/11 15:00	XD	113.2107	126.275	42.86187664	42.94	2.1	1	126.275
199-F8-4	5/12/11 16:00	XD	113.2082	126.275	42.87007874	42.94	2.1	1	126.275
199-F8-4	5/12/11 17:00	XD	113.2101	126.275	42.86384514	42.94	2.1	1	126.275
199-F8-4	5/12/11 18:00	XD	113.2088	126.275	42.86811024	42.94	2.1	1	126.275
199-F8-4	5/12/11 19:00	XD	113.2088	126.275	42.86811024	42.94	2.1	1	126.275
199-F8-4	5/12/11 20:00	XD	113.2088	126.275	42.86811024	42.94	2.1	1	126.275
199-F8-4	5/12/11 21:00	XD	113.2085	126.275	42.86909449	42.94	2.1	1	126.275
199-F8-4	5/12/11 22:00	XD	113.2088	126.275	42.86811024	42.94	2.1	1	126.275
199-F8-4	5/12/11 23:00	XD	113.2088	126.275	42.86811024	42.94	2.1	1	126.275
199-F8-4	5/13/11 0:00	XD	113.2088	126.275	42.86811024	42.94	2.1	1	126.275
199-F8-4	5/13/11 1:00	XD	113.2085	126.275	42.86909449	42.94	2.1	1	126.275
199-F8-4	5/13/11 2:00	XD	113.2094	126.275	42.86614173	42.94	2.1	1	126.275
199-F8-4	5/13/11 3:00	XD	113.2097	126.275	42.86515748	42.94	2.1	1	126.275
199-F8-4	5/13/11 4:00	XD	113.2097	126.275	42.86515748	42.94	2.1	1	126.275
199-F8-4	5/13/11 5:00	XD	113.2091	126.275	42.86712598	42.94	2.1	1	126.275
199-F8-4	5/13/11 6:00	XD	113.2094	126.275	42.86614173	42.94	2.1	1	126.275
199-F8-4	5/13/11 7:00	XD	113.211	126.275	42.86089239	42.94	2.1	1	126.275
199-F8-4	5/13/11 8:00	XD	113.211	126.275	42.86089239	42.94	2.1	1	126.275
199-F8-4	5/13/11 9:00	XD	113.2134	126.275	42.85301837	42.94	2.1	1	126.275
199-F8-4	5/13/11 10:00	XD	113.2122	126.275	42.85695538	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/13/11 11:00	XD	113.2134	126.275	42.85301837	42.94	2.1	1	126.275
199-F8-4	5/13/11 12:00	XD	113.211	126.275	42.86089239	42.94	2.1	1	126.275
199-F8-4	5/13/11 13:00	XD	113.2131	126.275	42.85400262	42.94	2.1	1	126.275
199-F8-4	5/13/11 14:00	XD	113.2131	126.275	42.85400262	42.94	2.1	1	126.275
199-F8-4	5/13/11 15:00	XD	113.2122	126.275	42.85695538	42.94	2.1	1	126.275
199-F8-4	5/13/11 16:00	XD	113.2137	126.275	42.85203412	42.94	2.1	1	126.275
199-F8-4	5/13/11 17:00	XD	113.2131	126.275	42.85400262	42.94	2.1	1	126.275
199-F8-4	5/13/11 18:00	XD	113.2128	126.275	42.85498688	42.94	2.1	1	126.275
199-F8-4	5/13/11 19:00	XD	113.2134	126.275	42.85301837	42.94	2.1	1	126.275
199-F8-4	5/13/11 20:00	XD	113.2128	126.275	42.85498688	42.94	2.1	1	126.275
199-F8-4	5/13/11 21:00	XD	113.2131	126.275	42.85400262	42.94	2.1	1	126.275
199-F8-4	5/13/11 22:00	XD	113.214	126.275	42.85104987	42.94	2.1	1	126.275
199-F8-4	5/13/11 23:00	XD	113.2137	126.275	42.85203412	42.94	2.1	1	126.275
199-F8-4	5/14/11 0:00	XD	113.2107	126.275	42.86187664	42.94	2.1	1	126.275
199-F8-4	5/14/11 1:00	XD	113.2137	126.275	42.85203412	42.94	2.1	1	126.275
199-F8-4	5/14/11 2:00	XD	113.2137	126.275	42.85203412	42.94	2.1	1	126.275
199-F8-4	5/14/11 3:00	XD	113.2119	126.275	42.85793963	42.94	2.1	1	126.275
199-F8-4	5/14/11 4:00	XD	113.2137	126.275	42.85203412	42.94	2.1	1	126.275
199-F8-4	5/14/11 5:00	XD	113.2134	126.275	42.85301837	42.94	2.1	1	126.275
199-F8-4	5/14/11 6:00	XD	113.214	126.275	42.85104987	42.94	2.1	1	126.275
199-F8-4	5/14/11 7:00	XD	113.214	126.275	42.85104987	42.94	2.1	1	126.275
199-F8-4	5/14/11 8:00	XD	113.2128	126.275	42.85498688	42.94	2.1	1	126.275
199-F8-4	5/14/11 9:00	XD	113.2158	126.275	42.84514436	42.94	2.1	1	126.275
199-F8-4	5/14/11 10:00	XD	113.2149	126.275	42.84809711	42.94	2.1	1	126.275
199-F8-4	5/14/11 11:00	XD	113.2149	126.275	42.84809711	42.94	2.1	1	126.275
199-F8-4	5/14/11 12:00	XD	113.2158	126.275	42.84514436	42.94	2.1	1	126.275
199-F8-4	5/14/11 13:00	XD	113.2168	126.275	42.84186352	42.94	2.1	1	126.275
199-F8-4	5/14/11 14:00	XD	113.2168	126.275	42.84186352	42.94	2.1	1	126.275
199-F8-4	5/14/11 15:00	XD	113.2177	126.275	42.83891076	42.94	2.1	1	126.275
199-F8-4	5/14/11 16:00	XD	113.2174	126.275	42.83989501	42.94	2.1	1	126.275
199-F8-4	5/14/11 17:00	XD	113.2183	126.275	42.83694226	42.94	2.1	1	126.275
199-F8-4	5/14/11 18:00	XD	113.2165	126.275	42.84284777	42.94	2.1	1	126.275
199-F8-4	5/14/11 19:00	XD	113.2152	126.275	42.84711286	42.94	2.1	1	126.275
199-F8-4	5/14/11 20:00	XD	113.2158	126.275	42.84514436	42.94	2.1	1	126.275
199-F8-4	5/14/11 21:00	XD	113.2158	126.275	42.84514436	42.94	2.1	1	126.275
199-F8-4	5/14/11 22:00	XD	113.2168	126.275	42.84186352	42.94	2.1	1	126.275
199-F8-4	5/14/11 23:00	XD	113.2168	126.275	42.84186352	42.94	2.1	1	126.275
199-F8-4	5/15/11 0:00	XD	113.2168	126.275	42.84186352	42.94	2.1	1	126.275
199-F8-4	5/15/11 1:00	XD	113.2171	126.275	42.84087926	42.94	2.1	1	126.275
199-F8-4	5/15/11 2:00	XD	113.2171	126.275	42.84087926	42.94	2.1	1	126.275
199-F8-4	5/15/11 3:00	XD	113.2171	126.275	42.84087926	42.94	2.1	1	126.275
199-F8-4	5/15/11 4:00	XD	113.218	126.275	42.83792651	42.94	2.1	1	126.275
199-F8-4	5/15/11 5:00	XD	113.2186	126.275	42.83595801	42.94	2.1	1	126.275
199-F8-4	5/15/11 6:00	XD	113.2174	126.275	42.83989501	42.94	2.1	1	126.275
199-F8-4	5/15/11 7:00	XD	113.2183	126.275	42.83694226	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/15/11 8:00	XD	113.218	126.275	42.83792651	42.94	2.1	1	126.275
199-F8-4	5/15/11 9:00	XD	113.2183	126.275	42.83694226	42.94	2.1	1	126.275
199-F8-4	5/15/11 10:00	XD	113.2195	126.275	42.83300525	42.94	2.1	1	126.275
199-F8-4	5/15/11 11:00	XD	113.2198	126.275	42.832021	42.94	2.1	1	126.275
199-F8-4	5/15/11 12:00	XD	113.2171	126.275	42.84087926	42.94	2.1	1	126.275
199-F8-4	5/15/11 13:00	XD	113.2174	126.275	42.83989501	42.94	2.1	1	126.275
199-F8-4	5/15/11 14:00	XD	113.218	126.275	42.83792651	42.94	2.1	1	126.275
199-F8-4	5/15/11 15:00	XD	113.218	126.275	42.83792651	42.94	2.1	1	126.275
199-F8-4	5/15/11 16:00	XD	113.218	126.275	42.83792651	42.94	2.1	1	126.275
199-F8-4	5/15/11 17:00	XD	113.2183	126.275	42.83694226	42.94	2.1	1	126.275
199-F8-4	5/15/11 18:00	XD	113.2189	126.275	42.83497375	42.94	2.1	1	126.275
199-F8-4	5/15/11 19:00	XD	113.2186	126.275	42.83595801	42.94	2.1	1	126.275
199-F8-4	5/15/11 20:00	XD	113.2177	126.275	42.83891076	42.94	2.1	1	126.275
199-F8-4	5/15/11 21:00	XD	113.2189	126.275	42.83497375	42.94	2.1	1	126.275
199-F8-4	5/15/11 22:00	XD	113.2189	126.275	42.83497375	42.94	2.1	1	126.275
199-F8-4	5/15/11 23:00	XD	113.218	126.275	42.83792651	42.94	2.1	1	126.275
199-F8-4	5/16/11 0:00	XD	113.218	126.275	42.83792651	42.94	2.1	1	126.275
199-F8-4	5/16/11 1:00	XD	113.2183	126.275	42.83694226	42.94	2.1	1	126.275
199-F8-4	5/16/11 2:00	XD	113.2186	126.275	42.83595801	42.94	2.1	1	126.275
199-F8-4	5/16/11 3:00	XD	113.2192	126.275	42.8339895	42.94	2.1	1	126.275
199-F8-4	5/16/11 4:00	XD	113.2183	126.275	42.83694226	42.94	2.1	1	126.275
199-F8-4	5/16/11 5:00	XD	113.2186	126.275	42.83595801	42.94	2.1	1	126.275
199-F8-4	5/16/11 6:00	XD	113.2183	126.275	42.83694226	42.94	2.1	1	126.275
199-F8-4	5/16/11 7:00	XD	113.2183	126.275	42.83694226	42.94	2.1	1	126.275
199-F8-4	5/16/11 8:00	XD	113.2183	126.275	42.83694226	42.94	2.1	1	126.275
199-F8-4	5/16/11 9:00	XD	113.2183	126.275	42.83694226	42.94	2.1	1	126.275
199-F8-4	5/16/11 10:00	XD	113.2189	126.275	42.83497375	42.94	2.1	1	126.275
199-F8-4	5/16/11 11:00	XD	113.2192	126.275	42.8339895	42.94	2.1	1	126.275
199-F8-4	5/16/11 12:00	XD	113.2189	126.275	42.83497375	42.94	2.1	1	126.275
199-F8-4	5/16/11 13:00	XD	113.2192	126.275	42.8339895	42.94	2.1	1	126.275
199-F8-4	5/16/11 14:00	XD	113.2192	126.275	42.8339895	42.94	2.1	1	126.275
199-F8-4	5/16/11 15:00	XD	113.2198	126.275	42.832021	42.94	2.1	1	126.275
199-F8-4	5/16/11 16:00	XD	113.2192	126.275	42.8339895	42.94	2.1	1	126.275
199-F8-4	5/16/11 17:00	XD	113.2198	126.275	42.832021	42.94	2.1	1	126.275
199-F8-4	5/16/11 18:00	XD	113.2198	126.275	42.832021	42.94	2.1	1	126.275
199-F8-4	5/16/11 19:00	XD	113.2198	126.275	42.832021	42.94	2.1	1	126.275
199-F8-4	5/16/11 20:00	XD	113.2198	126.275	42.832021	42.94	2.1	1	126.275
199-F8-4	5/16/11 21:00	XD	113.2201	126.275	42.83103675	42.94	2.1	1	126.275
199-F8-4	5/16/11 22:00	XD	113.2201	126.275	42.83103675	42.94	2.1	1	126.275
199-F8-4	5/16/11 23:00	XD	113.2201	126.275	42.83103675	42.94	2.1	1	126.275
199-F8-4	5/17/11 0:00	XD	113.2207	126.275	42.82906824	42.94	2.1	1	126.275
199-F8-4	5/17/11 1:00	XD	113.2207	126.275	42.82906824	42.94	2.1	1	126.275
199-F8-4	5/17/11 2:00	XD	113.2204	126.275	42.83005249	42.94	2.1	1	126.275
199-F8-4	5/17/11 3:00	XD	113.2207	126.275	42.82906824	42.94	2.1	1	126.275
199-F8-4	5/17/11 4:00	XD	113.2204	126.275	42.83005249	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/17/11 5:00	XD	113.221	126.275	42.82808399	42.94	2.1	1	126.275
199-F8-4	5/17/11 6:00	XD	113.2213	126.275	42.82709974	42.94	2.1	1	126.275
199-F8-4	5/17/11 7:00	XD	113.2207	126.275	42.82906824	42.94	2.1	1	126.275
199-F8-4	5/17/11 8:00	XD	113.221	126.275	42.82808399	42.94	2.1	1	126.275
199-F8-4	5/17/11 9:00	XD	113.2216	126.275	42.82611549	42.94	2.1	1	126.275
199-F8-4	5/17/11 10:00	XD	113.2216	126.275	42.82611549	42.94	2.1	1	126.275
199-F8-4	5/17/11 11:00	XD	113.2222	126.275	42.82414698	42.94	2.1	1	126.275
199-F8-4	5/17/11 12:00	XD	113.2229	126.275	42.82185039	42.94	2.1	1	126.275
199-F8-4	5/17/11 13:00	XD	113.2222	126.275	42.82414698	42.94	2.1	1	126.275
199-F8-4	5/17/11 14:00	XD	113.2225	126.275	42.82316273	42.94	2.1	1	126.275
199-F8-4	5/17/11 15:00	XD	113.2225	126.275	42.82316273	42.94	2.1	1	126.275
199-F8-4	5/17/11 16:00	XD	113.2225	126.275	42.82316273	42.94	2.1	1	126.275
199-F8-4	5/17/11 17:00	XD	113.2232	126.275	42.82086614	42.94	2.1	1	126.275
199-F8-4	5/17/11 18:00	XD	113.2229	126.275	42.82185039	42.94	2.1	1	126.275
199-F8-4	5/17/11 19:00	XD	113.2225	126.275	42.82316273	42.94	2.1	1	126.275
199-F8-4	5/17/11 20:00	XD	113.2229	126.275	42.82185039	42.94	2.1	1	126.275
199-F8-4	5/17/11 21:00	XD	113.2229	126.275	42.82185039	42.94	2.1	1	126.275
199-F8-4	5/17/11 22:00	XD	113.2229	126.275	42.82185039	42.94	2.1	1	126.275
199-F8-4	5/17/11 23:00	XD	113.2232	126.275	42.82086614	42.94	2.1	1	126.275
199-F8-4	5/18/11 0:00	XD	113.2232	126.275	42.82086614	42.94	2.1	1	126.275
199-F8-4	5/18/11 1:00	XD	113.2235	126.275	42.81988189	42.94	2.1	1	126.275
199-F8-4	5/18/11 2:00	XD	113.2225	126.275	42.82316273	42.94	2.1	1	126.275
199-F8-4	5/18/11 3:00	XD	113.2229	126.275	42.82185039	42.94	2.1	1	126.275
199-F8-4	5/18/11 4:00	XD	113.2235	126.275	42.81988189	42.94	2.1	1	126.275
199-F8-4	5/18/11 5:00	XD	113.2232	126.275	42.82086614	42.94	2.1	1	126.275
199-F8-4	5/18/11 6:00	XD	113.2229	126.275	42.82185039	42.94	2.1	1	126.275
199-F8-4	5/18/11 7:00	XD	113.2238	126.275	42.81889764	42.94	2.1	1	126.275
199-F8-4	5/18/11 8:00	XD	113.2241	126.275	42.81791339	42.94	2.1	1	126.275
199-F8-4	5/18/11 9:00	XD	113.2241	126.275	42.81791339	42.94	2.1	1	126.275
199-F8-4	5/18/11 10:00	XD	113.2247	126.275	42.81594488	42.94	2.1	1	126.275
199-F8-4	5/18/11 11:00	XD	113.2247	126.275	42.81594488	42.94	2.1	1	126.275
199-F8-4	5/18/11 12:00	XD	113.2241	126.275	42.81791339	42.94	2.1	1	126.275
199-F8-4	5/18/11 13:00	XD	113.2235	126.275	42.81988189	42.94	2.1	1	126.275
199-F8-4	5/18/11 14:00	XD	113.2229	126.275	42.82185039	42.94	2.1	1	126.275
199-F8-4	5/18/11 15:00	XD	113.2241	126.275	42.81791339	42.94	2.1	1	126.275
199-F8-4	5/18/11 16:00	XD	113.2262	126.275	42.81102362	42.94	2.1	1	126.275
199-F8-4	5/18/11 17:00	XD	113.2253	126.275	42.81397638	42.94	2.1	1	126.275
199-F8-4	5/18/11 18:00	XD	113.2253	126.275	42.81397638	42.94	2.1	1	126.275
199-F8-4	5/18/11 19:00	XD	113.2256	126.275	42.81299213	42.94	2.1	1	126.275
199-F8-4	5/18/11 20:00	XD	113.2244	126.275	42.81692913	42.94	2.1	1	126.275
199-F8-4	5/18/11 21:00	XD	113.225	126.275	42.81496063	42.94	2.1	1	126.275
199-F8-4	5/18/11 22:00	XD	113.2253	126.275	42.81397638	42.94	2.1	1	126.275
199-F8-4	5/18/11 23:00	XD	113.2253	126.275	42.81397638	42.94	2.1	1	126.275
199-F8-4	5/19/11 0:00	XD	113.2256	126.275	42.81299213	42.94	2.1	1	126.275
199-F8-4	5/19/11 1:00	XD	113.2253	126.275	42.81397638	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/19/11 2:00	XD	113.2256	126.275	42.81299213	42.94	2.1	1	126.275
199-F8-4	5/19/11 3:00	XD	113.2259	126.275	42.81200787	42.94	2.1	1	126.275
199-F8-4	5/19/11 4:00	XD	113.2262	126.275	42.81102362	42.94	2.1	1	126.275
199-F8-4	5/19/11 5:00	XD	113.2256	126.275	42.81299213	42.94	2.1	1	126.275
199-F8-4	5/19/11 6:00	XD	113.2259	126.275	42.81200787	42.94	2.1	1	126.275
199-F8-4	5/19/11 7:00	XD	113.2265	126.275	42.81003937	42.94	2.1	1	126.275
199-F8-4	5/19/11 8:00	XD	113.2256	126.275	42.81299213	42.94	2.1	1	126.275
199-F8-4	5/19/11 9:00	XD	113.2268	126.275	42.80905512	42.94	2.1	1	126.275
199-F8-4	5/19/11 10:00	XD	113.2268	126.275	42.80905512	42.94	2.1	1	126.275
199-F8-4	5/19/11 11:00	XD	113.2268	126.275	42.80905512	42.94	2.1	1	126.275
199-F8-4	5/19/11 12:00	XD	113.2277	126.275	42.80610236	42.94	2.1	1	126.275
199-F8-4	5/19/11 13:00	XD	113.2274	126.275	42.80708661	42.94	2.1	1	126.275
199-F8-4	5/19/11 14:00	XD	113.2286	126.275	42.80314961	42.94	2.1	1	126.275
199-F8-4	5/19/11 15:00	XD	113.2296	126.275	42.79986877	42.94	2.1	1	126.275
199-F8-4	5/19/11 16:00	XD	113.2293	126.275	42.80085302	42.94	2.1	1	126.275
199-F8-4	5/19/11 17:00	XD	113.2277	126.275	42.80610236	42.94	2.1	1	126.275
199-F8-4	5/19/11 18:00	XD	113.2283	126.275	42.80413386	42.94	2.1	1	126.275
199-F8-4	5/19/11 19:00	XD	113.2283	126.275	42.80413386	42.94	2.1	1	126.275
199-F8-4	5/19/11 20:00	XD	113.2283	126.275	42.80413386	42.94	2.1	1	126.275
199-F8-4	5/19/11 21:00	XD	113.2283	126.275	42.80413386	42.94	2.1	1	126.275
199-F8-4	5/19/11 22:00	XD	113.229	126.275	42.80183727	42.94	2.1	1	126.275
199-F8-4	5/19/11 23:00	XD	113.229	126.275	42.80183727	42.94	2.1	1	126.275
199-F8-4	5/20/11 0:00	XD	113.229	126.275	42.80183727	42.94	2.1	1	126.275
199-F8-4	5/20/11 1:00	XD	113.2293	126.275	42.80085302	42.94	2.1	1	126.275
199-F8-4	5/20/11 2:00	XD	113.2296	126.275	42.79986877	42.94	2.1	1	126.275
199-F8-4	5/20/11 3:00	XD	113.2293	126.275	42.80085302	42.94	2.1	1	126.275
199-F8-4	5/20/11 4:00	XD	113.2296	126.275	42.79986877	42.94	2.1	1	126.275
199-F8-4	5/20/11 5:00	XD	113.2296	126.275	42.79986877	42.94	2.1	1	126.275
199-F8-4	5/20/11 6:00	XD	113.2296	126.275	42.79986877	42.94	2.1	1	126.275
199-F8-4	5/20/11 7:00	XD	113.2296	126.275	42.79986877	42.94	2.1	1	126.275
199-F8-4	5/20/11 8:00	XD	113.2296	126.275	42.79986877	42.94	2.1	1	126.275
199-F8-4	5/20/11 9:00	XD	113.2302	126.275	42.79790026	42.94	2.1	1	126.275
199-F8-4	5/20/11 10:00	XD	113.2305	126.275	42.79691601	42.94	2.1	1	126.275
199-F8-4	5/20/11 11:00	XD	113.2305	126.275	42.79691601	42.94	2.1	1	126.275
199-F8-4	5/20/11 12:00	XD	113.2314	126.275	42.79396325	42.94	2.1	1	126.275
199-F8-4	5/20/11 13:00	XD	113.2314	126.275	42.79396325	42.94	2.1	1	126.275
199-F8-4	5/20/11 14:00	XD	113.2317	126.275	42.792979	42.94	2.1	1	126.275
199-F8-4	5/20/11 15:00	XD	113.2326	126.275	42.79002625	42.94	2.1	1	126.275
199-F8-4	5/20/11 16:00	XD	113.232	126.275	42.79199475	42.94	2.1	1	126.275
199-F8-4	5/20/11 17:00	XD	113.2329	126.275	42.78904199	42.94	2.1	1	126.275
199-F8-4	5/20/11 18:00	XD	113.2332	126.275	42.78805774	42.94	2.1	1	126.275
199-F8-4	5/20/11 19:00	XD	113.2329	126.275	42.78904199	42.94	2.1	1	126.275
199-F8-4	5/20/11 20:00	XD	113.2329	126.275	42.78904199	42.94	2.1	1	126.275
199-F8-4	5/20/11 21:00	XD	113.2332	126.275	42.78805774	42.94	2.1	1	126.275
199-F8-4	5/20/11 22:00	XD	113.2329	126.275	42.78904199	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/20/11 23:00	XD	113.2335	126.275	42.78707349	42.94	2.1	1	126.275
199-F8-4	5/21/11 0:00	XD	113.2335	126.275	42.78707349	42.94	2.1	1	126.275
199-F8-4	5/21/11 1:00	XD	113.2338	126.275	42.78608924	42.94	2.1	1	126.275
199-F8-4	5/21/11 2:00	XD	113.2338	126.275	42.78608924	42.94	2.1	1	126.275
199-F8-4	5/21/11 3:00	XD	113.2341	126.275	42.78510499	42.94	2.1	1	126.275
199-F8-4	5/21/11 4:00	XD	113.2347	126.275	42.78313648	42.94	2.1	1	126.275
199-F8-4	5/21/11 5:00	XD	113.2341	126.275	42.78510499	42.94	2.1	1	126.275
199-F8-4	5/21/11 6:00	XD	113.2347	126.275	42.78313648	42.94	2.1	1	126.275
199-F8-4	5/21/11 7:00	XD	113.235	126.275	42.78215223	42.94	2.1	1	126.275
199-F8-4	5/21/11 8:00	XD	113.2344	126.275	42.78412073	42.94	2.1	1	126.275
199-F8-4	5/21/11 9:00	XD	113.235	126.275	42.78215223	42.94	2.1	1	126.275
199-F8-4	5/21/11 10:00	XD	113.236	126.275	42.77887139	42.94	2.1	1	126.275
199-F8-4	5/21/11 11:00	XD	113.236	126.275	42.77887139	42.94	2.1	1	126.275
199-F8-4	5/21/11 12:00	XD	113.2369	126.275	42.77591864	42.94	2.1	1	126.275
199-F8-4	5/21/11 13:00	XD	113.2372	126.275	42.77493438	42.94	2.1	1	126.275
199-F8-4	5/21/11 14:00	XD	113.2372	126.275	42.77493438	42.94	2.1	1	126.275
199-F8-4	5/21/11 15:00	XD	113.2363	126.275	42.77788714	42.94	2.1	1	126.275
199-F8-4	5/21/11 16:00	XD	113.2384	126.275	42.77099738	42.94	2.1	1	126.275
199-F8-4	5/21/11 17:00	XD	113.2375	126.275	42.77395013	42.94	2.1	1	126.275
199-F8-4	5/21/11 18:00	XD	113.2381	126.275	42.77198163	42.94	2.1	1	126.275
199-F8-4	5/21/11 19:00	XD	113.2387	126.275	42.77001312	42.94	2.1	1	126.275
199-F8-4	5/21/11 20:00	XD	113.2378	126.275	42.77296588	42.94	2.1	1	126.275
199-F8-4	5/21/11 21:00	XD	113.2378	126.275	42.77296588	42.94	2.1	1	126.275
199-F8-4	5/21/11 22:00	XD	113.2381	126.275	42.77198163	42.94	2.1	1	126.275
199-F8-4	5/21/11 23:00	XD	113.2381	126.275	42.77198163	42.94	2.1	1	126.275
199-F8-4	5/22/11 0:00	XD	113.2378	126.275	42.77296588	42.94	2.1	1	126.275
199-F8-4	5/22/11 1:00	XD	113.2387	126.275	42.77001312	42.94	2.1	1	126.275
199-F8-4	5/22/11 2:00	XD	113.2393	126.275	42.76804462	42.94	2.1	1	126.275
199-F8-4	5/22/11 3:00	XD	113.239	126.275	42.76902887	42.94	2.1	1	126.275
199-F8-4	5/22/11 4:00	XD	113.2396	126.275	42.76706037	42.94	2.1	1	126.275
199-F8-4	5/22/11 5:00	XD	113.239	126.275	42.76902887	42.94	2.1	1	126.275
199-F8-4	5/22/11 6:00	XD	113.2396	126.275	42.76706037	42.94	2.1	1	126.275
199-F8-4	5/22/11 7:00	XD	113.2399	126.275	42.76607612	42.94	2.1	1	126.275
199-F8-4	5/22/11 8:00	XD	113.2411	126.275	42.76213911	42.94	2.1	1	126.275
199-F8-4	5/22/11 9:00	XD	113.2399	126.275	42.76607612	42.94	2.1	1	126.275
199-F8-4	5/22/11 10:00	XD	113.2411	126.275	42.76213911	42.94	2.1	1	126.275
199-F8-4	5/22/11 11:00	XD	113.2414	126.275	42.76115486	42.94	2.1	1	126.275
199-F8-4	5/22/11 12:00	XD	113.2393	126.275	42.76804462	42.94	2.1	1	126.275
199-F8-4	5/22/11 13:00	XD	113.2424	126.275	42.75787402	42.94	2.1	1	126.275
199-F8-4	5/22/11 14:00	XD	113.2418	126.275	42.75984252	42.94	2.1	1	126.275
199-F8-4	5/22/11 15:00	XD	113.2433	126.275	42.75492126	42.94	2.1	1	126.275
199-F8-4	5/22/11 16:00	XD	113.2427	126.275	42.75688976	42.94	2.1	1	126.275
199-F8-4	5/22/11 17:00	XD	113.2436	126.275	42.75393701	42.94	2.1	1	126.275
199-F8-4	5/22/11 18:00	XD	113.2439	126.275	42.75295276	42.94	2.1	1	126.275
199-F8-4	5/22/11 19:00	XD	113.243	126.275	42.75590551	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/22/11 20:00	XD	113.2436	126.275	42.75393701	42.94	2.1	1	126.275
199-F8-4	5/22/11 21:00	XD	113.2433	126.275	42.75492126	42.94	2.1	1	126.275
199-F8-4	5/22/11 22:00	XD	113.2436	126.275	42.75393701	42.94	2.1	1	126.275
199-F8-4	5/22/11 23:00	XD	113.2439	126.275	42.75295276	42.94	2.1	1	126.275
199-F8-4	5/23/11 0:00	XD	113.2439	126.275	42.75295276	42.94	2.1	1	126.275
199-F8-4	5/23/11 1:00	XD	113.2442	126.275	42.7519685	42.94	2.1	1	126.275
199-F8-4	5/23/11 2:00	XD	113.2448	126.275	42.75	42.94	2.1	1	126.275
199-F8-4	5/23/11 3:00	XD	113.2445	126.275	42.75098425	42.94	2.1	1	126.275
199-F8-4	5/23/11 4:00	XD	113.2454	126.275	42.7480315	42.94	2.1	1	126.275
199-F8-4	5/23/11 5:00	XD	113.2448	126.275	42.75	42.94	2.1	1	126.275
199-F8-4	5/23/11 6:00	XD	113.2451	126.275	42.74901575	42.94	2.1	1	126.275
199-F8-4	5/23/11 7:00	XD	113.2457	126.275	42.74704724	42.94	2.1	1	126.275
199-F8-4	5/23/11 8:00	XD	113.2457	126.275	42.74704724	42.94	2.1	1	126.275
199-F8-4	5/23/11 9:00	XD	113.2466	126.275	42.74409449	42.94	2.1	1	126.275
199-F8-4	5/23/11 10:00	XD	113.2469	126.275	42.74311024	42.94	2.1	1	126.275
199-F8-4	5/23/11 11:00	XD	113.2472	126.275	42.74212598	42.94	2.1	1	126.275
199-F8-4	5/23/11 12:00	XD	113.2472	126.275	42.74212598	42.94	2.1	1	126.275
199-F8-4	5/23/11 13:00	XD	113.2469	126.275	42.74311024	42.94	2.1	1	126.275
199-F8-4	5/23/11 14:00	XD	113.2475	126.275	42.74114173	42.94	2.1	1	126.275
199-F8-4	5/23/11 15:00	XD	113.2491	126.275	42.73589239	42.94	2.1	1	126.275
199-F8-4	5/23/11 16:00	XD	113.2488	126.275	42.73687664	42.94	2.1	1	126.275
199-F8-4	5/23/11 17:00	XD	113.2494	126.275	42.73490814	42.94	2.1	1	126.275
199-F8-4	5/23/11 18:00	XD	113.2491	126.275	42.73589239	42.94	2.1	1	126.275
199-F8-4	5/23/11 19:00	XD	113.2491	126.275	42.73589239	42.94	2.1	1	126.275
199-F8-4	5/23/11 20:00	XD	113.2494	126.275	42.73490814	42.94	2.1	1	126.275
199-F8-4	5/23/11 21:00	XD	113.2497	126.275	42.73392388	42.94	2.1	1	126.275
199-F8-4	5/23/11 22:00	XD	113.2497	126.275	42.73392388	42.94	2.1	1	126.275
199-F8-4	5/23/11 23:00	XD	113.25	126.275	42.73293963	42.94	2.1	1	126.275
199-F8-4	5/24/11 0:00	XD	113.2509	126.275	42.72998688	42.94	2.1	1	126.275
199-F8-4	5/24/11 1:00	XD	113.2509	126.275	42.72998688	42.94	2.1	1	126.275
199-F8-4	5/24/11 2:00	XD	113.2509	126.275	42.72998688	42.94	2.1	1	126.275
199-F8-4	5/24/11 3:00	XD	113.2512	126.275	42.72900262	42.94	2.1	1	126.275
199-F8-4	5/24/11 4:00	XD	113.2515	126.275	42.72801837	42.94	2.1	1	126.275
199-F8-4	5/24/11 5:00	XD	113.2515	126.275	42.72801837	42.94	2.1	1	126.275
199-F8-4	5/24/11 6:00	XD	113.2521	126.275	42.72604987	42.94	2.1	1	126.275
199-F8-4	5/24/11 7:00	XD	113.253	126.275	42.72309711	42.94	2.1	1	126.275
199-F8-4	5/24/11 8:00	XD	113.253	126.275	42.72309711	42.94	2.1	1	126.275
199-F8-4	5/24/11 9:00	XD	113.253	126.275	42.72309711	42.94	2.1	1	126.275
199-F8-4	5/24/11 10:00	XD	113.2518	126.275	42.72703412	42.94	2.1	1	126.275
199-F8-4	5/24/11 11:00	XD	113.2536	126.275	42.72112861	42.94	2.1	1	126.275
199-F8-4	5/24/11 12:00	XD	113.2536	126.275	42.72112861	42.94	2.1	1	126.275
199-F8-4	5/24/11 13:00	XD	113.2542	126.275	42.7191601	42.94	2.1	1	126.275
199-F8-4	5/24/11 14:00	XD	113.2555	126.275	42.71489501	42.94	2.1	1	126.275
199-F8-4	5/24/11 15:00	XD	113.2561	126.275	42.71292651	42.94	2.1	1	126.275
199-F8-4	5/24/11 16:00	XD	113.257	126.275	42.70997375	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/24/11 17:00	XD	113.2561	126.275	42.71292651	42.94	2.1	1	126.275
199-F8-4	5/24/11 18:00	XD	113.2564	126.275	42.71194226	42.94	2.1	1	126.275
199-F8-4	5/24/11 19:00	XD	113.2564	126.275	42.71194226	42.94	2.1	1	126.275
199-F8-4	5/24/11 20:00	XD	113.2561	126.275	42.71292651	42.94	2.1	1	126.275
199-F8-4	5/24/11 21:00	XD	113.2576	126.275	42.70800525	42.94	2.1	1	126.275
199-F8-4	5/24/11 22:00	XD	113.2576	126.275	42.70800525	42.94	2.1	1	126.275
199-F8-4	5/24/11 23:00	XD	113.2582	126.275	42.70603675	42.94	2.1	1	126.275
199-F8-4	5/25/11 0:00	XD	113.2576	126.275	42.70800525	42.94	2.1	1	126.275
199-F8-4	5/25/11 1:00	XD	113.2576	126.275	42.70800525	42.94	2.1	1	126.275
199-F8-4	5/25/11 2:00	XD	113.2582	126.275	42.70603675	42.94	2.1	1	126.275
199-F8-4	5/25/11 3:00	XD	113.2582	126.275	42.70603675	42.94	2.1	1	126.275
199-F8-4	5/25/11 4:00	XD	113.2594	126.275	42.70209974	42.94	2.1	1	126.275
199-F8-4	5/25/11 5:00	XD	113.2597	126.275	42.70111549	42.94	2.1	1	126.275
199-F8-4	5/25/11 6:00	XD	113.2603	126.275	42.69914698	42.94	2.1	1	126.275
199-F8-4	5/25/11 7:00	XD	113.26	126.275	42.70013123	42.94	2.1	1	126.275
199-F8-4	5/25/11 8:00	XD	113.2622	126.275	42.69291339	42.94	2.1	1	126.275
199-F8-4	5/25/11 9:00	XD	113.261	126.275	42.69685039	42.94	2.1	1	126.275
199-F8-4	5/25/11 10:00	XD	113.2616	126.275	42.69488189	42.94	2.1	1	126.275
199-F8-4	5/25/11 11:00	XD	113.2625	126.275	42.69192913	42.94	2.1	1	126.275
199-F8-4	5/25/11 12:00	XD	113.2634	126.275	42.68897638	42.94	2.1	1	126.275
199-F8-4	5/25/11 13:00	XD	113.2625	126.275	42.69192913	42.94	2.1	1	126.275
199-F8-4	5/25/11 14:00	XD	113.2634	126.275	42.68897638	42.94	2.1	1	126.275
199-F8-4	5/25/11 15:00	XD	113.2637	126.275	42.68799213	42.94	2.1	1	126.275
199-F8-4	5/25/11 16:00	XD	113.2649	126.275	42.68405512	42.94	2.1	1	126.275
199-F8-4	5/25/11 17:00	XD	113.2649	126.275	42.68405512	42.94	2.1	1	126.275
199-F8-4	5/25/11 18:00	XD	113.2652	126.275	42.68307087	42.94	2.1	1	126.275
199-F8-4	5/25/11 19:00	XD	113.2652	126.275	42.68307087	42.94	2.1	1	126.275
199-F8-4	5/25/11 20:00	XD	113.2658	126.275	42.68110236	42.94	2.1	1	126.275
199-F8-4	5/25/11 21:00	XD	113.2655	126.275	42.68208661	42.94	2.1	1	126.275
199-F8-4	5/25/11 22:00	XD	113.2671	126.275	42.67683727	42.94	2.1	1	126.275
199-F8-4	5/25/11 23:00	XD	113.2667	126.275	42.67814961	42.94	2.1	1	126.275
199-F8-4	5/26/11 0:00	XD	113.2674	126.275	42.67585302	42.94	2.1	1	126.275
199-F8-4	5/26/11 1:00	XD	113.268	126.275	42.67388451	42.94	2.1	1	126.275
199-F8-4	5/26/11 2:00	XD	113.2677	126.275	42.67486877	42.94	2.1	1	126.275
199-F8-4	5/26/11 3:00	XD	113.2677	126.275	42.67486877	42.94	2.1	1	126.275
199-F8-4	5/26/11 4:00	XD	113.268	126.275	42.67388451	42.94	2.1	1	126.275
199-F8-4	5/26/11 5:00	XD	113.2686	126.275	42.67191601	42.94	2.1	1	126.275
199-F8-4	5/26/11 6:00	XD	113.2686	126.275	42.67191601	42.94	2.1	1	126.275
199-F8-4	5/26/11 7:00	XD	113.2695	126.275	42.66896325	42.94	2.1	1	126.275
199-F8-4	5/26/11 8:00	XD	113.2692	126.275	42.66994751	42.94	2.1	1	126.275
199-F8-4	5/26/11 9:00	XD	113.2695	126.275	42.66896325	42.94	2.1	1	126.275
199-F8-4	5/26/11 10:00	XD	113.2713	126.275	42.66305774	42.94	2.1	1	126.275
199-F8-4	5/26/11 11:00	XD	113.271	126.275	42.66404199	42.94	2.1	1	126.275
199-F8-4	5/26/11 12:00	XD	113.2713	126.275	42.66305774	42.94	2.1	1	126.275
199-F8-4	5/26/11 13:00	XD	113.2735	126.275	42.65583989	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/26/11 14:00	XD	113.2731	126.275	42.65715223	42.94	2.1	1	126.275
199-F8-4	5/26/11 15:00	XD	113.2747	126.275	42.65190289	42.94	2.1	1	126.275
199-F8-4	5/26/11 16:00	XD	113.2735	126.275	42.65583989	42.94	2.1	1	126.275
199-F8-4	5/26/11 17:00	XD	113.2735	126.275	42.65583989	42.94	2.1	1	126.275
199-F8-4	5/26/11 18:00	XD	113.2753	126.275	42.64993438	42.94	2.1	1	126.275
199-F8-4	5/26/11 19:00	XD	113.2747	126.275	42.65190289	42.94	2.1	1	126.275
199-F8-4	5/26/11 20:00	XD	113.2741	126.275	42.65387139	42.94	2.1	1	126.275
199-F8-4	5/26/11 21:00	XD	113.2744	126.275	42.65288714	42.94	2.1	1	126.275
199-F8-4	5/26/11 22:00	XD	113.275	126.275	42.65091864	42.94	2.1	1	126.275
199-F8-4	5/26/11 23:00	XD	113.2756	126.275	42.64895013	42.94	2.1	1	126.275
199-F8-4	5/27/11 0:00	XD	113.2762	126.275	42.64698163	42.94	2.1	1	126.275
199-F8-4	5/27/11 1:00	XD	113.2765	126.275	42.64599738	42.94	2.1	1	126.275
199-F8-4	5/27/11 2:00	XD	113.2774	126.275	42.64304462	42.94	2.1	1	126.275
199-F8-4	5/27/11 3:00	XD	113.2777	126.275	42.64206037	42.94	2.1	1	126.275
199-F8-4	5/27/11 4:00	XD	113.2771	126.275	42.64402887	42.94	2.1	1	126.275
199-F8-4	5/27/11 5:00	XD	113.278	126.275	42.64107612	42.94	2.1	1	126.275
199-F8-4	5/27/11 6:00	XD	113.2783	126.275	42.64009186	42.94	2.1	1	126.275
199-F8-4	5/27/11 7:00	XD	113.2789	126.275	42.63812336	42.94	2.1	1	126.275
199-F8-4	5/27/11 8:00	XD	113.2802	126.275	42.63385827	42.94	2.1	1	126.275
199-F8-4	5/27/11 9:00	XD	113.2802	126.275	42.63385827	42.94	2.1	1	126.275
199-F8-4	5/27/11 10:00	XD	113.2802	126.275	42.63385827	42.94	2.1	1	126.275
199-F8-4	5/27/11 11:00	XD	113.2823	126.275	42.6269685	42.94	2.1	1	126.275
199-F8-4	5/27/11 12:00	XD	113.2829	126.275	42.625	42.94	2.1	1	126.275
199-F8-4	5/27/11 13:00	XD	113.2847	126.275	42.61909449	42.94	2.1	1	126.275
199-F8-4	5/27/11 14:00	XD	113.2841	126.275	42.62106299	42.94	2.1	1	126.275
199-F8-4	5/27/11 15:00	XD	113.2835	126.275	42.6230315	42.94	2.1	1	126.275
199-F8-4	5/27/11 16:00	XD	113.285	126.275	42.61811024	42.94	2.1	1	126.275
199-F8-4	5/27/11 17:00	XD	113.2835	126.275	42.6230315	42.94	2.1	1	126.275
199-F8-4	5/27/11 18:00	XD	113.2841	126.275	42.62106299	42.94	2.1	1	126.275
199-F8-4	5/27/11 19:00	XD	113.2844	126.275	42.62007874	42.94	2.1	1	126.275
199-F8-4	5/27/11 20:00	XD	113.2853	126.275	42.61712598	42.94	2.1	1	126.275
199-F8-4	5/27/11 21:00	XD	113.2853	126.275	42.61712598	42.94	2.1	1	126.275
199-F8-4	5/27/11 22:00	XD	113.2856	126.275	42.61614173	42.94	2.1	1	126.275
199-F8-4	5/27/11 23:00	XD	113.2863	126.275	42.61384514	42.94	2.1	1	126.275
199-F8-4	5/28/11 0:00	XD	113.2866	126.275	42.61286089	42.94	2.1	1	126.275
199-F8-4	5/28/11 1:00	XD	113.2875	126.275	42.60990814	42.94	2.1	1	126.275
199-F8-4	5/28/11 2:00	XD	113.2875	126.275	42.60990814	42.94	2.1	1	126.275
199-F8-4	5/28/11 3:00	XD	113.2884	126.275	42.60695538	42.94	2.1	1	126.275
199-F8-4	5/28/11 4:00	XD	113.2887	126.275	42.60597113	42.94	2.1	1	126.275
199-F8-4	5/28/11 5:00	XD	113.2887	126.275	42.60597113	42.94	2.1	1	126.275
199-F8-4	5/28/11 6:00	XD	113.2896	126.275	42.60301837	42.94	2.1	1	126.275
199-F8-4	5/28/11 7:00	XD	113.2914	126.275	42.59711286	42.94	2.1	1	126.275
199-F8-4	5/28/11 8:00	XD	113.2905	126.275	42.60006562	42.94	2.1	1	126.275
199-F8-4	5/28/11 9:00	XD	113.292	126.275	42.59514436	42.94	2.1	1	126.275
199-F8-4	5/28/11 10:00	XD	113.2917	126.275	42.59612861	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/28/11 11:00	XD	113.2923	126.275	42.5941601	42.94	2.1	1	126.275
199-F8-4	5/28/11 12:00	XD	113.2933	126.275	42.59087926	42.94	2.1	1	126.275
199-F8-4	5/28/11 13:00	XD	113.293	126.275	42.59186352	42.94	2.1	1	126.275
199-F8-4	5/28/11 14:00	XD	113.2963	126.275	42.58103675	42.94	2.1	1	126.275
199-F8-4	5/28/11 15:00	XD	113.2957	126.275	42.58300525	42.94	2.1	1	126.275
199-F8-4	5/28/11 16:00	XD	113.2966	126.275	42.58005249	42.94	2.1	1	126.275
199-F8-4	5/28/11 17:00	XD	113.2954	126.275	42.5839895	42.94	2.1	1	126.275
199-F8-4	5/28/11 18:00	XD	113.2969	126.275	42.57906824	42.94	2.1	1	126.275
199-F8-4	5/28/11 19:00	XD	113.2969	126.275	42.57906824	42.94	2.1	1	126.275
199-F8-4	5/28/11 20:00	XD	113.2972	126.275	42.57808399	42.94	2.1	1	126.275
199-F8-4	5/28/11 21:00	XD	113.2978	126.275	42.57611549	42.94	2.1	1	126.275
199-F8-4	5/28/11 22:00	XD	113.2981	126.275	42.57513123	42.94	2.1	1	126.275
199-F8-4	5/28/11 23:00	XD	113.2987	126.275	42.57316273	42.94	2.1	1	126.275
199-F8-4	5/29/11 0:00	XD	113.2991	126.275	42.57185039	42.94	2.1	1	126.275
199-F8-4	5/29/11 1:00	XD	113.3	126.275	42.56889764	42.94	2.1	1	126.275
199-F8-4	5/29/11 2:00	XD	113.3006	126.275	42.56692913	42.94	2.1	1	126.275
199-F8-4	5/29/11 3:00	XD	113.3009	126.275	42.56594488	42.94	2.1	1	126.275
199-F8-4	5/29/11 4:00	XD	113.3015	126.275	42.56397638	42.94	2.1	1	126.275
199-F8-4	5/29/11 5:00	XD	113.3021	126.275	42.56200787	42.94	2.1	1	126.275
199-F8-4	5/29/11 6:00	XD	113.3024	126.275	42.56102362	42.94	2.1	1	126.275
199-F8-4	5/29/11 7:00	XD	113.3033	126.275	42.55807087	42.94	2.1	1	126.275
199-F8-4	5/29/11 8:00	XD	113.3042	126.275	42.55511811	42.94	2.1	1	126.275
199-F8-4	5/29/11 9:00	XD	113.3052	126.275	42.55183727	42.94	2.1	1	126.275
199-F8-4	5/29/11 10:00	XD	113.3052	126.275	42.55183727	42.94	2.1	1	126.275
199-F8-4	5/29/11 11:00	XD	113.3061	126.275	42.54888451	42.94	2.1	1	126.275
199-F8-4	5/29/11 12:00	XD	113.3064	126.275	42.54790026	42.94	2.1	1	126.275
199-F8-4	5/29/11 13:00	XD	113.3097	126.275	42.53707349	42.94	2.1	1	126.275
199-F8-4	5/29/11 14:00	XD	113.3076	126.275	42.54396325	42.94	2.1	1	126.275
199-F8-4	5/29/11 15:00	XD	113.3085	126.275	42.5410105	42.94	2.1	1	126.275
199-F8-4	5/29/11 16:00	XD	113.3079	126.275	42.542979	42.94	2.1	1	126.275
199-F8-4	5/29/11 17:00	XD	113.3103	126.275	42.53510499	42.94	2.1	1	126.275
199-F8-4	5/29/11 18:00	XD	113.3106	126.275	42.53412073	42.94	2.1	1	126.275
199-F8-4	5/29/11 19:00	XD	113.3103	126.275	42.53510499	42.94	2.1	1	126.275
199-F8-4	5/29/11 20:00	XD	113.31	126.275	42.53608924	42.94	2.1	1	126.275
199-F8-4	5/29/11 21:00	XD	113.3103	126.275	42.53510499	42.94	2.1	1	126.275
199-F8-4	5/29/11 22:00	XD	113.3119	126.275	42.52985564	42.94	2.1	1	126.275
199-F8-4	5/29/11 23:00	XD	113.3125	126.275	42.52788714	42.94	2.1	1	126.275
199-F8-4	5/30/11 0:00	XD	113.3125	126.275	42.52788714	42.94	2.1	1	126.275
199-F8-4	5/30/11 1:00	XD	113.3131	126.275	42.52591864	42.94	2.1	1	126.275
199-F8-4	5/30/11 2:00	XD	113.3137	126.275	42.52395013	42.94	2.1	1	126.275
199-F8-4	5/30/11 3:00	XD	113.3143	126.275	42.52198163	42.94	2.1	1	126.275
199-F8-4	5/30/11 4:00	XD	113.3149	126.275	42.52001312	42.94	2.1	1	126.275
199-F8-4	5/30/11 5:00	XD	113.3155	126.275	42.51804462	42.94	2.1	1	126.275
199-F8-4	5/30/11 6:00	XD	113.3158	126.275	42.51706037	42.94	2.1	1	126.275
199-F8-4	5/30/11 7:00	XD	113.3161	126.275	42.51607612	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	5/30/11 8:00	XD	113.317	126.275	42.51312336	42.94	2.1	1	126.275
199-F8-4	5/30/11 9:00	XD	113.3183	126.275	42.50885827	42.94	2.1	1	126.275
199-F8-4	5/30/11 10:00	XD	113.3189	126.275	42.50688976	42.94	2.1	1	126.275
199-F8-4	5/30/11 11:00	XD	113.3189	126.275	42.50688976	42.94	2.1	1	126.275
199-F8-4	5/30/11 12:00	XD	113.3204	126.275	42.5019685	42.94	2.1	1	126.275
199-F8-4	5/30/11 13:00	XD	113.3201	126.275	42.50295276	42.94	2.1	1	126.275
199-F8-4	5/30/11 14:00	XD	113.3216	126.275	42.4980315	42.94	2.1	1	126.275
199-F8-4	5/30/11 15:00	XD	113.3228	126.275	42.49409449	42.94	2.1	1	126.275
199-F8-4	5/30/11 16:00	XD	113.3213	126.275	42.49901575	42.94	2.1	1	126.275
199-F8-4	5/30/11 17:00	XD	113.3228	126.275	42.49409449	42.94	2.1	1	126.275
199-F8-4	5/30/11 18:00	XD	113.324	126.275	42.49015748	42.94	2.1	1	126.275
199-F8-4	5/30/11 19:00	XD	113.3237	126.275	42.49114173	42.94	2.1	1	126.275
199-F8-4	5/30/11 20:00	XD	113.324	126.275	42.49015748	42.94	2.1	1	126.275
199-F8-4	5/30/11 21:00	XD	113.3247	126.275	42.48786089	42.94	2.1	1	126.275
199-F8-4	5/30/11 22:00	XD	113.3253	126.275	42.48589239	42.94	2.1	1	126.275
199-F8-4	5/30/11 23:00	XD	113.3259	126.275	42.48392388	42.94	2.1	1	126.275
199-F8-4	5/31/11 0:00	XD	113.3271	126.275	42.47998688	42.94	2.1	1	126.275
199-F8-4	5/31/11 1:00	XD	113.3271	126.275	42.47998688	42.94	2.1	1	126.275
199-F8-4	5/31/11 2:00	XD	113.3271	126.275	42.47998688	42.94	2.1	1	126.275
199-F8-4	5/31/11 3:00	XD	113.3286	126.275	42.47506562	42.94	2.1	1	126.275
199-F8-4	5/31/11 4:00	XD	113.3286	126.275	42.47506562	42.94	2.1	1	126.275
199-F8-4	5/31/11 5:00	XD	113.3295	126.275	42.47211286	42.94	2.1	1	126.275
199-F8-4	5/31/11 6:00	XD	113.3298	126.275	42.47112861	42.94	2.1	1	126.275
199-F8-4	5/31/11 7:00	XD	113.3308	126.275	42.46784777	42.94	2.1	1	126.275
199-F8-4	5/31/11 8:00	XD	113.3314	126.275	42.46587926	42.94	2.1	1	126.275
199-F8-4	5/31/11 9:00	XD	113.3317	126.275	42.46489501	42.94	2.1	1	126.275
199-F8-4	5/31/11 10:00	XD	113.3329	126.275	42.46095801	42.94	2.1	1	126.275
199-F8-4	5/31/11 11:00	XD	113.3332	126.275	42.45997375	42.94	2.1	1	126.275
199-F8-4	5/31/11 12:00	XD	113.3338	126.275	42.45800525	42.94	2.1	1	126.275
199-F8-4	5/31/11 13:00	XD	113.3356	126.275	42.45209974	42.94	2.1	1	126.275
199-F8-4	5/31/11 14:00	XD	113.3359	126.275	42.45111549	42.94	2.1	1	126.275
199-F8-4	5/31/11 15:00	XD	113.3375	126.275	42.44586614	42.94	2.1	1	126.275
199-F8-4	5/31/11 16:00	XD	113.3378	126.275	42.44488189	42.94	2.1	1	126.275
199-F8-4	5/31/11 17:00	XD	113.3375	126.275	42.44586614	42.94	2.1	1	126.275
199-F8-4	5/31/11 18:00	XD	113.3384	126.275	42.44291339	42.94	2.1	1	126.275
199-F8-4	5/31/11 19:00	XD	113.3393	126.275	42.43996063	42.94	2.1	1	126.275
199-F8-4	5/31/11 20:00	XD	113.3375	126.275	42.44586614	42.94	2.1	1	126.275
199-F8-4	5/31/11 21:00	XD	113.3396	126.275	42.43897638	42.94	2.1	1	126.275
199-F8-4	5/31/11 22:00	XD	113.3411	126.275	42.43405512	42.94	2.1	1	126.275
199-F8-4	5/31/11 23:00	XD	113.3408	126.275	42.43503937	42.94	2.1	1	126.275
199-F8-4	6/1/11 0:00	XD	113.3414	126.275	42.43307087	42.94	2.1	1	126.275
199-F8-4	6/1/11 1:00	XD	113.342	126.275	42.43110236	42.94	2.1	1	126.275
199-F8-4	6/1/11 2:00	XD	113.3429	126.275	42.42814961	42.94	2.1	1	126.275
199-F8-4	6/1/11 3:00	XD	113.3436	126.275	42.42585302	42.94	2.1	1	126.275
199-F8-4	6/1/11 4:00	XD	113.3451	126.275	42.42093176	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/1/11 5:00	XD	113.3454	126.275	42.41994751	42.94	2.1	1	126.275
199-F8-4	6/1/11 6:00	XD	113.346	126.275	42.417979	42.94	2.1	1	126.275
199-F8-4	6/1/11 7:00	XD	113.3469	126.275	42.41502625	42.94	2.1	1	126.275
199-F8-4	6/1/11 8:00	XD	113.346	126.275	42.417979	42.94	2.1	1	126.275
199-F8-4	6/1/11 9:00	XD	113.3478	126.275	42.41207349	42.94	2.1	1	126.275
199-F8-4	6/1/11 10:00	XD	113.349	126.275	42.40813648	42.94	2.1	1	126.275
199-F8-4	6/1/11 11:00	XD	113.3487	126.275	42.40912073	42.94	2.1	1	126.275
199-F8-4	6/1/11 12:00	XD	113.35	126.275	42.40485564	42.94	2.1	1	126.275
199-F8-4	6/1/11 13:00	XD	113.3521	126.275	42.39796588	42.94	2.1	1	126.275
199-F8-4	6/1/11 14:00	XD	113.3521	126.275	42.39796588	42.94	2.1	1	126.275
199-F8-4	6/1/11 15:00	XD	113.353	126.275	42.39501312	42.94	2.1	1	126.275
199-F8-4	6/1/11 16:00	XD	113.3539	126.275	42.39206037	42.94	2.1	1	126.275
199-F8-4	6/1/11 17:00	XD	113.3554	126.275	42.38713911	42.94	2.1	1	126.275
199-F8-4	6/1/11 18:00	XD	113.3548	126.275	42.38910761	42.94	2.1	1	126.275
199-F8-4	6/1/11 19:00	XD	113.3554	126.275	42.38713911	42.94	2.1	1	126.275
199-F8-4	6/1/11 20:00	XD	113.3564	126.275	42.38385827	42.94	2.1	1	126.275
199-F8-4	6/1/11 21:00	XD	113.357	126.275	42.38188976	42.94	2.1	1	126.275
199-F8-4	6/1/11 22:00	XD	113.3579	126.275	42.37893701	42.94	2.1	1	126.275
199-F8-4	6/1/11 23:00	XD	113.3585	126.275	42.3769685	42.94	2.1	1	126.275
199-F8-4	6/2/11 0:00	XD	113.3591	126.275	42.375	42.94	2.1	1	126.275
199-F8-4	6/2/11 1:00	XD	113.3597	126.275	42.3730315	42.94	2.1	1	126.275
199-F8-4	6/2/11 2:00	XD	113.3606	126.275	42.37007874	42.94	2.1	1	126.275
199-F8-4	6/2/11 3:00	XD	113.3609	126.275	42.36909449	42.94	2.1	1	126.275
199-F8-4	6/2/11 4:00	XD	113.3618	126.275	42.36614173	42.94	2.1	1	126.275
199-F8-4	6/2/11 5:00	XD	113.3625	126.275	42.36384514	42.94	2.1	1	126.275
199-F8-4	6/2/11 6:00	XD	113.3631	126.275	42.36187664	42.94	2.1	1	126.275
199-F8-4	6/2/11 7:00	XD	113.3637	126.275	42.35990814	42.94	2.1	1	126.275
199-F8-4	6/2/11 8:00	XD	113.364	126.275	42.35892388	42.94	2.1	1	126.275
199-F8-4	6/2/11 9:00	XD	113.3652	126.275	42.35498688	42.94	2.1	1	126.275
199-F8-4	6/2/11 10:00	XD	113.3664	126.275	42.35104987	42.94	2.1	1	126.275
199-F8-4	6/2/11 11:00	XD	113.3673	126.275	42.34809711	42.94	2.1	1	126.275
199-F8-4	6/2/11 12:00	XD	113.3676	126.275	42.34711286	42.94	2.1	1	126.275
199-F8-4	6/2/11 13:00	XD	113.3695	126.275	42.34087926	42.94	2.1	1	126.275
199-F8-4	6/2/11 14:00	XD	113.3698	126.275	42.33989501	42.94	2.1	1	126.275
199-F8-4	6/2/11 15:00	XD	113.3728	126.275	42.33005249	42.94	2.1	1	126.275
199-F8-4	6/2/11 16:00	XD	113.3713	126.275	42.33497375	42.94	2.1	1	126.275
199-F8-4	6/2/11 17:00	XD	113.3731	126.275	42.32906824	42.94	2.1	1	126.275
199-F8-4	6/2/11 18:00	XD	113.3722	126.275	42.332021	42.94	2.1	1	126.275
199-F8-4	6/2/11 19:00	XD	113.3728	126.275	42.33005249	42.94	2.1	1	126.275
199-F8-4	6/2/11 20:00	XD	113.3737	126.275	42.32709974	42.94	2.1	1	126.275
199-F8-4	6/2/11 21:00	XD	113.374	126.275	42.32611549	42.94	2.1	1	126.275
199-F8-4	6/2/11 22:00	XD	113.3743	126.275	42.32513123	42.94	2.1	1	126.275
199-F8-4	6/2/11 23:00	XD	113.3746	126.275	42.32414698	42.94	2.1	1	126.275
199-F8-4	6/3/11 0:00	XD	113.3762	126.275	42.31889764	42.94	2.1	1	126.275
199-F8-4	6/3/11 1:00	XD	113.3771	126.275	42.31594488	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/3/11 2:00	XD	113.3768	126.275	42.31692913	42.94	2.1	1	126.275
199-F8-4	6/3/11 3:00	XD	113.3783	126.275	42.31200787	42.94	2.1	1	126.275
199-F8-4	6/3/11 4:00	XD	113.3789	126.275	42.31003937	42.94	2.1	1	126.275
199-F8-4	6/3/11 5:00	XD	113.3789	126.275	42.31003937	42.94	2.1	1	126.275
199-F8-4	6/3/11 6:00	XD	113.3804	126.275	42.30511811	42.94	2.1	1	126.275
199-F8-4	6/3/11 7:00	XD	113.3814	126.275	42.30183727	42.94	2.1	1	126.275
199-F8-4	6/3/11 8:00	XD	113.382	126.275	42.29986877	42.94	2.1	1	126.275
199-F8-4	6/3/11 9:00	XD	113.3832	126.275	42.29593176	42.94	2.1	1	126.275
199-F8-4	6/3/11 10:00	XD	113.3838	126.275	42.29396325	42.94	2.1	1	126.275
199-F8-4	6/3/11 11:00	XD	113.3841	126.275	42.292979	42.94	2.1	1	126.275
199-F8-4	6/3/11 12:00	XD	113.3853	126.275	42.28904199	42.94	2.1	1	126.275
199-F8-4	6/3/11 13:00	XD	113.3856	126.275	42.28805774	42.94	2.1	1	126.275
199-F8-4	6/3/11 14:00	XD	113.3874	126.275	42.28215223	42.94	2.1	1	126.275
199-F8-4	6/3/11 15:00	XD	113.3884	126.275	42.27887139	42.94	2.1	1	126.275
199-F8-4	6/3/11 16:00	XD	113.3884	126.275	42.27887139	42.94	2.1	1	126.275
199-F8-4	6/3/11 17:00	XD	113.3896	126.275	42.27493438	42.94	2.1	1	126.275
199-F8-4	6/3/11 18:00	XD	113.3905	126.275	42.27198163	42.94	2.1	1	126.275
199-F8-4	6/3/11 19:00	XD	113.3905	126.275	42.27198163	42.94	2.1	1	126.275
199-F8-4	6/3/11 20:00	XD	113.3914	126.275	42.26902887	42.94	2.1	1	126.275
199-F8-4	6/3/11 21:00	XD	113.3923	126.275	42.26607612	42.94	2.1	1	126.275
199-F8-4	6/3/11 22:00	XD	113.3932	126.275	42.26312336	42.94	2.1	1	126.275
199-F8-4	6/3/11 23:00	XD	113.3935	126.275	42.26213911	42.94	2.1	1	126.275
199-F8-4	6/4/11 0:00	XD	113.3948	126.275	42.25787402	42.94	2.1	1	126.275
199-F8-4	6/4/11 1:00	XD	113.3954	126.275	42.25590551	42.94	2.1	1	126.275
199-F8-4	6/4/11 2:00	XD	113.3963	126.275	42.25295276	42.94	2.1	1	126.275
199-F8-4	6/4/11 3:00	XD	113.3975	126.275	42.24901575	42.94	2.1	1	126.275
199-F8-4	6/4/11 4:00	XD	113.3981	126.275	42.24704724	42.94	2.1	1	126.275
199-F8-4	6/4/11 5:00	XD	113.3984	126.275	42.24606299	42.94	2.1	1	126.275
199-F8-4	6/4/11 6:00	XD	113.3993	126.275	42.24311024	42.94	2.1	1	126.275
199-F8-4	6/4/11 7:00	XD	113.4002	126.275	42.24015748	42.94	2.1	1	126.275
199-F8-4	6/4/11 8:00	XD	113.4024	126.275	42.23293963	42.94	2.1	1	126.275
199-F8-4	6/4/11 9:00	XD	113.4024	126.275	42.23293963	42.94	2.1	1	126.275
199-F8-4	6/4/11 10:00	XD	113.4048	126.275	42.22506562	42.94	2.1	1	126.275
199-F8-4	6/4/11 11:00	XD	113.4048	126.275	42.22506562	42.94	2.1	1	126.275
199-F8-4	6/4/11 12:00	XD	113.4063	126.275	42.22014436	42.94	2.1	1	126.275
199-F8-4	6/4/11 13:00	XD	113.4057	126.275	42.22211286	42.94	2.1	1	126.275
199-F8-4	6/4/11 14:00	XD	113.4079	126.275	42.21489501	42.94	2.1	1	126.275
199-F8-4	6/4/11 15:00	XD	113.4094	126.275	42.20997375	42.94	2.1	1	126.275
199-F8-4	6/4/11 16:00	XD	113.4088	126.275	42.21194226	42.94	2.1	1	126.275
199-F8-4	6/4/11 17:00	XD	113.4106	126.275	42.20603675	42.94	2.1	1	126.275
199-F8-4	6/4/11 18:00	XD	113.4124	126.275	42.20013123	42.94	2.1	1	126.275
199-F8-4	6/4/11 19:00	XD	113.4124	126.275	42.20013123	42.94	2.1	1	126.275
199-F8-4	6/4/11 20:00	XD	113.4134	126.275	42.19685039	42.94	2.1	1	126.275
199-F8-4	6/4/11 21:00	XD	113.4137	126.275	42.19586614	42.94	2.1	1	126.275
199-F8-4	6/4/11 22:00	XD	113.4146	126.275	42.19291339	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/4/11 23:00	XD	113.4155	126.275	42.18996063	42.94	2.1	1	126.275
199-F8-4	6/5/11 0:00	XD	113.4167	126.275	42.18602362	42.94	2.1	1	126.275
199-F8-4	6/5/11 1:00	XD	113.4176	126.275	42.18307087	42.94	2.1	1	126.275
199-F8-4	6/5/11 2:00	XD	113.4185	126.275	42.18011811	42.94	2.1	1	126.275
199-F8-4	6/5/11 3:00	XD	113.4198	126.275	42.17585302	42.94	2.1	1	126.275
199-F8-4	6/5/11 4:00	XD	113.4201	126.275	42.17486877	42.94	2.1	1	126.275
199-F8-4	6/5/11 5:00	XD	113.421	126.275	42.17191601	42.94	2.1	1	126.275
199-F8-4	6/5/11 6:00	XD	113.4216	126.275	42.16994751	42.94	2.1	1	126.275
199-F8-4	6/5/11 7:00	XD	113.4228	126.275	42.1660105	42.94	2.1	1	126.275
199-F8-4	6/5/11 8:00	XD	113.4237	126.275	42.16305774	42.94	2.1	1	126.275
199-F8-4	6/5/11 9:00	XD	113.4252	126.275	42.15813648	42.94	2.1	1	126.275
199-F8-4	6/5/11 10:00	XD	113.4262	126.275	42.15485564	42.94	2.1	1	126.275
199-F8-4	6/5/11 11:00	XD	113.4274	126.275	42.15091864	42.94	2.1	1	126.275
199-F8-4	6/5/11 12:00	XD	113.4277	126.275	42.14993438	42.94	2.1	1	126.275
199-F8-4	6/5/11 13:00	XD	113.4292	126.275	42.14501312	42.94	2.1	1	126.275
199-F8-4	6/5/11 14:00	XD	113.4298	126.275	42.14304462	42.94	2.1	1	126.275
199-F8-4	6/5/11 15:00	XD	113.431	126.275	42.13910761	42.94	2.1	1	126.275
199-F8-4	6/5/11 16:00	XD	113.4316	126.275	42.13713911	42.94	2.1	1	126.275
199-F8-4	6/5/11 17:00	XD	113.4332	126.275	42.13188976	42.94	2.1	1	126.275
199-F8-4	6/5/11 18:00	XD	113.4338	126.275	42.12992126	42.94	2.1	1	126.275
199-F8-4	6/5/11 19:00	XD	113.435	126.275	42.12598425	42.94	2.1	1	126.275
199-F8-4	6/5/11 20:00	XD	113.4356	126.275	42.12401575	42.94	2.1	1	126.275
199-F8-4	6/5/11 21:00	XD	113.4368	126.275	42.12007874	42.94	2.1	1	126.275
199-F8-4	6/5/11 22:00	XD	113.4374	126.275	42.11811024	42.94	2.1	1	126.275
199-F8-4	6/5/11 23:00	XD	113.4383	126.275	42.11515748	42.94	2.1	1	126.275
199-F8-4	6/6/11 0:00	XD	113.4396	126.275	42.11089239	42.94	2.1	1	126.275
199-F8-4	6/6/11 1:00	XD	113.4405	126.275	42.10793963	42.94	2.1	1	126.275
199-F8-4	6/6/11 2:00	XD	113.4417	126.275	42.10400262	42.94	2.1	1	126.275
199-F8-4	6/6/11 3:00	XD	113.4423	126.275	42.10203412	42.94	2.1	1	126.275
199-F8-4	6/6/11 4:00	XD	113.4438	126.275	42.09711286	42.94	2.1	1	126.275
199-F8-4	6/6/11 5:00	XD	113.4444	126.275	42.09514436	42.94	2.1	1	126.275
199-F8-4	6/6/11 6:00	XD	113.4457	126.275	42.09087926	42.94	2.1	1	126.275
199-F8-4	6/6/11 7:00	XD	113.4463	126.275	42.08891076	42.94	2.1	1	126.275
199-F8-4	6/6/11 8:00	XD	113.4472	126.275	42.08595801	42.94	2.1	1	126.275
199-F8-4	6/6/11 9:00	XD	113.4487	126.275	42.08103675	42.94	2.1	1	126.275
199-F8-4	6/6/11 10:00	XD	113.4496	126.275	42.07808399	42.94	2.1	1	126.275
199-F8-4	6/6/11 11:00	XD	113.4515	126.275	42.07185039	42.94	2.1	1	126.275
199-F8-4	6/6/11 12:00	XD	113.4524	126.275	42.06889764	42.94	2.1	1	126.275
199-F8-4	6/6/11 13:00	XD	113.453	126.275	42.06692913	42.94	2.1	1	126.275
199-F8-4	6/6/11 14:00	XD	113.4539	126.275	42.06397638	42.94	2.1	1	126.275
199-F8-4	6/6/11 15:00	XD	113.4554	126.275	42.05905512	42.94	2.1	1	126.275
199-F8-4	6/6/11 16:00	XD	113.456	126.275	42.05708661	42.94	2.1	1	126.275
199-F8-4	6/6/11 17:00	XD	113.4569	126.275	42.05413386	42.94	2.1	1	126.275
199-F8-4	6/6/11 18:00	XD	113.4582	126.275	42.04986877	42.94	2.1	1	126.275
199-F8-4	6/6/11 19:00	XD	113.4603	126.275	42.042979	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/6/11 20:00	XD	113.4594	126.275	42.04593176	42.94	2.1	1	126.275
199-F8-4	6/6/11 21:00	XD	113.4603	126.275	42.042979	42.94	2.1	1	126.275
199-F8-4	6/6/11 22:00	XD	113.4609	126.275	42.0410105	42.94	2.1	1	126.275
199-F8-4	6/6/11 23:00	XD	113.4624	126.275	42.03608924	42.94	2.1	1	126.275
199-F8-4	6/7/11 0:00	XD	113.463	126.275	42.03412073	42.94	2.1	1	126.275
199-F8-4	6/7/11 1:00	XD	113.4636	126.275	42.03215223	42.94	2.1	1	126.275
199-F8-4	6/7/11 2:00	XD	113.464	126.275	42.03083989	42.94	2.1	1	126.275
199-F8-4	6/7/11 3:00	XD	113.4658	126.275	42.02493438	42.94	2.1	1	126.275
199-F8-4	6/7/11 4:00	XD	113.4664	126.275	42.02296588	42.94	2.1	1	126.275
199-F8-4	6/7/11 5:00	XD	113.4667	126.275	42.02198163	42.94	2.1	1	126.275
199-F8-4	6/7/11 6:00	XD	113.4685	126.275	42.01607612	42.94	2.1	1	126.275
199-F8-4	6/7/11 7:00	XD	113.4697	126.275	42.01213911	42.94	2.1	1	126.275
199-F8-4	6/7/11 8:00	XD	113.4704	126.275	42.00984252	42.94	2.1	1	126.275
199-F8-4	6/7/11 9:00	XD	113.4707	126.275	42.00885827	42.94	2.1	1	126.275
199-F8-4	6/7/11 10:00	XD	113.4743	126.275	41.99704724	42.94	2.1	1	126.275
199-F8-4	6/7/11 11:00	XD	113.4743	126.275	41.99704724	42.94	2.1	1	126.275
199-F8-4	6/7/11 12:00	XD	113.4761	126.275	41.99114173	42.94	2.1	1	126.275
199-F8-4	6/7/11 13:00	XD	113.4764	126.275	41.99015748	42.94	2.1	1	126.275
199-F8-4	6/7/11 14:00	XD	113.4758	126.275	41.99212598	42.94	2.1	1	126.275
199-F8-4	6/7/11 15:00	XD	113.4801	126.275	41.97801837	42.94	2.1	1	126.275
199-F8-4	6/7/11 16:00	XD	113.4795	126.275	41.97998688	42.94	2.1	1	126.275
199-F8-4	6/7/11 17:00	XD	113.4825	126.275	41.97014436	42.94	2.1	1	126.275
199-F8-4	6/7/11 18:00	XD	113.4819	126.275	41.97211286	42.94	2.1	1	126.275
199-F8-4	6/7/11 19:00	XD	113.4825	126.275	41.97014436	42.94	2.1	1	126.275
199-F8-4	6/7/11 20:00	XD	113.4832	126.275	41.96784777	42.94	2.1	1	126.275
199-F8-4	6/7/11 21:00	XD	113.4835	126.275	41.96686352	42.94	2.1	1	126.275
199-F8-4	6/7/11 22:00	XD	113.4841	126.275	41.96489501	42.94	2.1	1	126.275
199-F8-4	6/7/11 23:00	XD	113.4853	126.275	41.96095801	42.94	2.1	1	126.275
199-F8-4	6/8/11 0:00	XD	113.4865	126.275	41.957021	42.94	2.1	1	126.275
199-F8-4	6/8/11 1:00	XD	113.4868	126.275	41.95603675	42.94	2.1	1	126.275
199-F8-4	6/8/11 2:00	XD	113.4877	126.275	41.95308399	42.94	2.1	1	126.275
199-F8-4	6/8/11 3:00	XD	113.4886	126.275	41.95013123	42.94	2.1	1	126.275
199-F8-4	6/8/11 4:00	XD	113.4899	126.275	41.94586614	42.94	2.1	1	126.275
199-F8-4	6/8/11 5:00	XD	113.4905	126.275	41.94389764	42.94	2.1	1	126.275
199-F8-4	6/8/11 6:00	XD	113.4914	126.275	41.94094488	42.94	2.1	1	126.275
199-F8-4	6/8/11 7:00	XD	113.4923	126.275	41.93799213	42.94	2.1	1	126.275
199-F8-4	6/8/11 8:00	XD	113.4935	126.275	41.93405512	42.94	2.1	1	126.275
199-F8-4	6/8/11 9:00	XD	113.4941	126.275	41.93208661	42.94	2.1	1	126.275
199-F8-4	6/8/11 10:00	XD	113.4953	126.275	41.92814961	42.94	2.1	1	126.275
199-F8-4	6/8/11 11:00	XD	113.4972	126.275	41.92191601	42.94	2.1	1	126.275
199-F8-4	6/8/11 12:00	XD	113.4984	126.275	41.917979	42.94	2.1	1	126.275
199-F8-4	6/8/11 13:00	XD	113.4999	126.275	41.91305774	42.94	2.1	1	126.275
199-F8-4	6/8/11 14:00	XD	113.4999	126.275	41.91305774	42.94	2.1	1	126.275
199-F8-4	6/8/11 15:00	XD	113.5005	126.275	41.91108924	42.94	2.1	1	126.275
199-F8-4	6/8/11 16:00	XD	113.5021	126.275	41.90583989	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/8/11 17:00	XD	113.5036	126.275	41.90091864	42.94	2.1	1	126.275
199-F8-4	6/8/11 18:00	XD	113.5036	126.275	41.90091864	42.94	2.1	1	126.275
199-F8-4	6/8/11 19:00	XD	113.5051	126.275	41.89599738	42.94	2.1	1	126.275
199-F8-4	6/8/11 20:00	XD	113.506	126.275	41.89304462	42.94	2.1	1	126.275
199-F8-4	6/8/11 21:00	XD	113.5066	126.275	41.89107612	42.94	2.1	1	126.275
199-F8-4	6/8/11 22:00	XD	113.5075	126.275	41.88812336	42.94	2.1	1	126.275
199-F8-4	6/8/11 23:00	XD	113.5088	126.275	41.88385827	42.94	2.1	1	126.275
199-F8-4	6/9/11 0:00	XD	113.5097	126.275	41.88090551	42.94	2.1	1	126.275
199-F8-4	6/9/11 1:00	XD	113.5103	126.275	41.87893701	42.94	2.1	1	126.275
199-F8-4	6/9/11 2:00	XD	113.5118	126.275	41.87401575	42.94	2.1	1	126.275
199-F8-4	6/9/11 3:00	XD	113.513	126.275	41.87007874	42.94	2.1	1	126.275
199-F8-4	6/9/11 4:00	XD	113.5136	126.275	41.86811024	42.94	2.1	1	126.275
199-F8-4	6/9/11 5:00	XD	113.5149	126.275	41.86384514	42.94	2.1	1	126.275
199-F8-4	6/9/11 6:00	XD	113.5152	126.275	41.86286089	42.94	2.1	1	126.275
199-F8-4	6/9/11 7:00	XD	113.517	126.275	41.85695538	42.94	2.1	1	126.275
199-F8-4	6/9/11 8:00	XD	113.5179	126.275	41.85400262	42.94	2.1	1	126.275
199-F8-4	6/9/11 9:00	XD	113.5203	126.275	41.84612861	42.94	2.1	1	126.275
199-F8-4	6/9/11 10:00	XD	113.5206	126.275	41.84514436	42.94	2.1	1	126.275
199-F8-4	6/9/11 11:00	XD	113.5222	126.275	41.83989501	42.94	2.1	1	126.275
199-F8-4	6/9/11 12:00	XD	113.5237	126.275	41.83497375	42.94	2.1	1	126.275
199-F8-4	6/9/11 13:00	XD	113.5255	126.275	41.82906824	42.94	2.1	1	126.275
199-F8-4	6/9/11 14:00	XD	113.5255	126.275	41.82906824	42.94	2.1	1	126.275
199-F8-4	6/9/11 15:00	XD	113.527	126.275	41.82414698	42.94	2.1	1	126.275
199-F8-4	6/9/11 16:00	XD	113.5292	126.275	41.81692913	42.94	2.1	1	126.275
199-F8-4	6/9/11 17:00	XD	113.5301	126.275	41.81397638	42.94	2.1	1	126.275
199-F8-4	6/9/11 18:00	XD	113.5307	126.275	41.81200787	42.94	2.1	1	126.275
199-F8-4	6/9/11 19:00	XD	113.5322	126.275	41.80708661	42.94	2.1	1	126.275
199-F8-4	6/9/11 20:00	XD	113.5328	126.275	41.80511811	42.94	2.1	1	126.275
199-F8-4	6/9/11 21:00	XD	113.5338	126.275	41.80183727	42.94	2.1	1	126.275
199-F8-4	6/9/11 22:00	XD	113.5347	126.275	41.79888451	42.94	2.1	1	126.275
199-F8-4	6/9/11 23:00	XD	113.5365	126.275	41.792979	42.94	2.1	1	126.275
199-F8-4	6/10/11 0:00	XD	113.5374	126.275	41.79002625	42.94	2.1	1	126.275
199-F8-4	6/10/11 1:00	XD	113.5386	126.275	41.78608924	42.94	2.1	1	126.275
199-F8-4	6/10/11 2:00	XD	113.5395	126.275	41.78313648	42.94	2.1	1	126.275
199-F8-4	6/10/11 3:00	XD	113.5408	126.275	41.77887139	42.94	2.1	1	126.275
199-F8-4	6/10/11 4:00	XD	113.542	126.275	41.77493438	42.94	2.1	1	126.275
199-F8-4	6/10/11 5:00	XD	113.5426	126.275	41.77296588	42.94	2.1	1	126.275
199-F8-4	6/10/11 6:00	XD	113.5441	126.275	41.76804462	42.94	2.1	1	126.275
199-F8-4	6/10/11 7:00	XD	113.545	126.275	41.76509186	42.94	2.1	1	126.275
199-F8-4	6/10/11 8:00	XD	113.5466	126.275	41.75984252	42.94	2.1	1	126.275
199-F8-4	6/10/11 9:00	XD	113.5484	126.275	41.75393701	42.94	2.1	1	126.275
199-F8-4	6/10/11 10:00	XD	113.5496	126.275	41.75	42.94	2.1	1	126.275
199-F8-4	6/10/11 11:00	XD	113.5508	126.275	41.74606299	42.94	2.1	1	126.275
199-F8-4	6/10/11 12:00	XD	113.5533	126.275	41.73786089	42.94	2.1	1	126.275
199-F8-4	6/10/11 13:00	XD	113.5526	126.275	41.74015748	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/10/11 14:00	XD	113.5545	126.275	41.73392388	42.94	2.1	1	126.275
199-F8-4	6/10/11 15:00	XD	113.556	126.275	41.72900262	42.94	2.1	1	126.275
199-F8-4	6/10/11 16:00	XD	113.5569	126.275	41.72604987	42.94	2.1	1	126.275
199-F8-4	6/10/11 17:00	XD	113.5584	126.275	41.72112861	42.94	2.1	1	126.275
199-F8-4	6/10/11 18:00	XD	113.5597	126.275	41.71686352	42.94	2.1	1	126.275
199-F8-4	6/10/11 19:00	XD	113.5606	126.275	41.71391076	42.94	2.1	1	126.275
199-F8-4	6/10/11 20:00	XD	113.5618	126.275	41.70997375	42.94	2.1	1	126.275
199-F8-4	6/10/11 21:00	XD	113.5627	126.275	41.707021	42.94	2.1	1	126.275
199-F8-4	6/10/11 22:00	XD	113.5648	126.275	41.70013123	42.94	2.1	1	126.275
199-F8-4	6/10/11 23:00	XD	113.5654	126.275	41.69816273	42.94	2.1	1	126.275
199-F8-4	6/11/11 0:00	XD	113.5664	126.275	41.69488189	42.94	2.1	1	126.275
199-F8-4	6/11/11 1:00	XD	113.5673	126.275	41.69192913	42.94	2.1	1	126.275
199-F8-4	6/11/11 2:00	XD	113.5685	126.275	41.68799213	42.94	2.1	1	126.275
199-F8-4	6/11/11 3:00	XD	113.5697	126.275	41.68405512	42.94	2.1	1	126.275
199-F8-4	6/11/11 4:00	XD	113.5706	126.275	41.68110236	42.94	2.1	1	126.275
199-F8-4	6/11/11 5:00	XD	113.5715	126.275	41.67814961	42.94	2.1	1	126.275
199-F8-4	6/11/11 6:00	XD	113.5728	126.275	41.67388451	42.94	2.1	1	126.275
199-F8-4	6/11/11 7:00	XD	113.5746	126.275	41.667979	42.94	2.1	1	126.275
199-F8-4	6/11/11 8:00	XD	113.5758	126.275	41.66404199	42.94	2.1	1	126.275
199-F8-4	6/11/11 9:00	XD	113.5773	126.275	41.65912073	42.94	2.1	1	126.275
199-F8-4	6/11/11 10:00	XD	113.5779	126.275	41.65715223	42.94	2.1	1	126.275
199-F8-4	6/11/11 11:00	XD	113.5804	126.275	41.64895013	42.94	2.1	1	126.275
199-F8-4	6/11/11 12:00	XD	113.5822	126.275	41.64304462	42.94	2.1	1	126.275
199-F8-4	6/11/11 13:00	XD	113.5831	126.275	41.64009186	42.94	2.1	1	126.275
199-F8-4	6/11/11 14:00	XD	113.584	126.275	41.63713911	42.94	2.1	1	126.275
199-F8-4	6/11/11 15:00	XD	113.585	126.275	41.63385827	42.94	2.1	1	126.275
199-F8-4	6/11/11 16:00	XD	113.5868	126.275	41.62795276	42.94	2.1	1	126.275
199-F8-4	6/11/11 17:00	XD	113.588	126.275	41.62401575	42.94	2.1	1	126.275
199-F8-4	6/11/11 18:00	XD	113.5892	126.275	41.62007874	42.94	2.1	1	126.275
199-F8-4	6/11/11 19:00	XD	113.5907	126.275	41.61515748	42.94	2.1	1	126.275
199-F8-4	6/11/11 20:00	XD	113.5911	126.275	41.61384514	42.94	2.1	1	126.275
199-F8-4	6/11/11 21:00	XD	113.5911	126.275	41.61384514	42.94	2.1	1	126.275
199-F8-4	6/11/11 22:00	XD	113.5923	126.275	41.60990814	42.94	2.1	1	126.275
199-F8-4	6/11/11 23:00	XD	113.5935	126.275	41.60597113	42.94	2.1	1	126.275
199-F8-4	6/12/11 0:00	XD	113.5947	126.275	41.60203412	42.94	2.1	1	126.275
199-F8-4	6/12/11 1:00	XD	113.5953	126.275	41.60006562	42.94	2.1	1	126.275
199-F8-4	6/12/11 2:00	XD	113.5968	126.275	41.59514436	42.94	2.1	1	126.275
199-F8-4	6/12/11 3:00	XD	113.5975	126.275	41.59284777	42.94	2.1	1	126.275
199-F8-4	6/12/11 4:00	XD	113.5984	126.275	41.58989501	42.94	2.1	1	126.275
199-F8-4	6/12/11 5:00	XD	113.5996	126.275	41.58595801	42.94	2.1	1	126.275
199-F8-4	6/12/11 6:00	XD	113.6011	126.275	41.58103675	42.94	2.1	1	126.275
199-F8-4	6/12/11 7:00	XD	113.6014	126.275	41.58005249	42.94	2.1	1	126.275
199-F8-4	6/12/11 8:00	XD	113.6035	126.275	41.57316273	42.94	2.1	1	126.275
199-F8-4	6/12/11 9:00	XD	113.606	126.275	41.56496063	42.94	2.1	1	126.275
199-F8-4	6/12/11 10:00	XD	113.6051	126.275	41.56791339	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/12/11 11:00	XD	113.6081	126.275	41.55807087	42.94	2.1	1	126.275
199-F8-4	6/12/11 12:00	XD	113.609	126.275	41.55511811	42.94	2.1	1	126.275
199-F8-4	6/12/11 13:00	XD	113.61	126.275	41.55183727	42.94	2.1	1	126.275
199-F8-4	6/12/11 14:00	XD	113.6118	126.275	41.54593176	42.94	2.1	1	126.275
199-F8-4	6/12/11 15:00	XD	113.6118	126.275	41.54593176	42.94	2.1	1	126.275
199-F8-4	6/12/11 16:00	XD	113.6142	126.275	41.53805774	42.94	2.1	1	126.275
199-F8-4	6/12/11 17:00	XD	113.6151	126.275	41.53510499	42.94	2.1	1	126.275
199-F8-4	6/12/11 18:00	XD	113.6157	126.275	41.53313648	42.94	2.1	1	126.275
199-F8-4	6/12/11 19:00	XD	113.6176	126.275	41.52690289	42.94	2.1	1	126.275
199-F8-4	6/12/11 20:00	XD	113.6188	126.275	41.52296588	42.94	2.1	1	126.275
199-F8-4	6/12/11 21:00	XD	113.6194	126.275	41.52099738	42.94	2.1	1	126.275
199-F8-4	6/12/11 22:00	XD	113.6206	126.275	41.51706037	42.94	2.1	1	126.275
199-F8-4	6/12/11 23:00	XD	113.6218	126.275	41.51312336	42.94	2.1	1	126.275
199-F8-4	6/13/11 0:00	XD	113.6224	126.275	41.51115486	42.94	2.1	1	126.275
199-F8-4	6/13/11 1:00	XD	113.624	126.275	41.50590551	42.94	2.1	1	126.275
199-F8-4	6/13/11 2:00	XD	113.6246	126.275	41.50393701	42.94	2.1	1	126.275
199-F8-4	6/13/11 3:00	XD	113.6258	126.275	41.5	42.94	2.1	1	126.275
199-F8-4	6/13/11 4:00	XD	113.6273	126.275	41.49507874	42.94	2.1	1	126.275
199-F8-4	6/13/11 5:00	XD	113.6276	126.275	41.49409449	42.94	2.1	1	126.275
199-F8-4	6/13/11 6:00	XD	113.6288	126.275	41.49015748	42.94	2.1	1	126.275
199-F8-4	6/13/11 7:00	XD	113.6295	126.275	41.48786089	42.94	2.1	1	126.275
199-F8-4	6/13/11 8:00	XD	113.631	126.275	41.48293963	42.94	2.1	1	126.275
199-F8-4	6/13/11 9:00	XD	113.6313	126.275	41.48195538	42.94	2.1	1	126.275
199-F8-4	6/13/11 10:00	XD	113.6334	126.275	41.47506562	42.94	2.1	1	126.275
199-F8-4	6/13/11 11:00	XD	113.6349	126.275	41.47014436	42.94	2.1	1	126.275
199-F8-4	6/13/11 12:00	XD	113.6346	126.275	41.47112861	42.94	2.1	1	126.275
199-F8-4	6/13/11 13:00	XD	113.6371	126.275	41.46292651	42.94	2.1	1	126.275
199-F8-4	6/13/11 14:00	XD	113.6389	126.275	41.457021	42.94	2.1	1	126.275
199-F8-4	6/13/11 15:00	XD	113.6389	126.275	41.457021	42.94	2.1	1	126.275
199-F8-4	6/13/11 16:00	XD	113.6413	126.275	41.44914698	42.94	2.1	1	126.275
199-F8-4	6/13/11 17:00	XD	113.6423	126.275	41.44586614	42.94	2.1	1	126.275
199-F8-4	6/13/11 18:00	XD	113.6423	126.275	41.44586614	42.94	2.1	1	126.275
199-F8-4	6/13/11 19:00	XD	113.6438	126.275	41.44094488	42.94	2.1	1	126.275
199-F8-4	6/13/11 20:00	XD	113.6435	126.275	41.44192913	42.94	2.1	1	126.275
199-F8-4	6/13/11 21:00	XD	113.6447	126.275	41.43799213	42.94	2.1	1	126.275
199-F8-4	6/13/11 22:00	XD	113.6462	126.275	41.43307087	42.94	2.1	1	126.275
199-F8-4	6/13/11 23:00	XD	113.6462	126.275	41.43307087	42.94	2.1	1	126.275
199-F8-4	6/14/11 0:00	XD	113.6477	126.275	41.42814961	42.94	2.1	1	126.275
199-F8-4	6/14/11 1:00	XD	113.649	126.275	41.42388451	42.94	2.1	1	126.275
199-F8-4	6/14/11 2:00	XD	113.6496	126.275	41.42191601	42.94	2.1	1	126.275
199-F8-4	6/14/11 3:00	XD	113.6511	126.275	41.41699475	42.94	2.1	1	126.275
199-F8-4	6/14/11 4:00	XD	113.652	126.275	41.41404199	42.94	2.1	1	126.275
199-F8-4	6/14/11 5:00	XD	113.6529	126.275	41.41108924	42.94	2.1	1	126.275
199-F8-4	6/14/11 6:00	XD	113.6538	126.275	41.40813648	42.94	2.1	1	126.275
199-F8-4	6/14/11 7:00	XD	113.6554	126.275	41.40288714	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/14/11 8:00	XD	113.6554	126.275	41.40288714	42.94	2.1	1	126.275
199-F8-4	6/14/11 9:00	XD	113.6563	126.275	41.39993438	42.94	2.1	1	126.275
199-F8-4	6/14/11 10:00	XD	113.6602	126.275	41.38713911	42.94	2.1	1	126.275
199-F8-4	6/14/11 11:00	XD	113.6593	126.275	41.39009186	42.94	2.1	1	126.275
199-F8-4	6/14/11 12:00	XD	113.6627	126.275	41.37893701	42.94	2.1	1	126.275
199-F8-4	6/14/11 13:00	XD	113.6645	126.275	41.3730315	42.94	2.1	1	126.275
199-F8-4	6/14/11 14:00	XD	113.6645	126.275	41.3730315	42.94	2.1	1	126.275
199-F8-4	6/14/11 15:00	XD	113.666	126.275	41.36811024	42.94	2.1	1	126.275
199-F8-4	6/14/11 16:00	XD	113.6694	126.275	41.35695538	42.94	2.1	1	126.275
199-F8-4	6/14/11 17:00	XD	113.6694	126.275	41.35695538	42.94	2.1	1	126.275
199-F8-4	6/14/11 18:00	XD	113.6703	126.275	41.35400262	42.94	2.1	1	126.275
199-F8-4	6/14/11 19:00	XD	113.6727	126.275	41.34612861	42.94	2.1	1	126.275
199-F8-4	6/14/11 20:00	XD	113.674	126.275	41.34186352	42.94	2.1	1	126.275
199-F8-4	6/14/11 21:00	XD	113.6749	126.275	41.33891076	42.94	2.1	1	126.275
199-F8-4	6/14/11 22:00	XD	113.6749	126.275	41.33891076	42.94	2.1	1	126.275
199-F8-4	6/14/11 23:00	XD	113.6758	126.275	41.33595801	42.94	2.1	1	126.275
199-F8-4	6/15/11 0:00	XD	113.6767	126.275	41.33300525	42.94	2.1	1	126.275
199-F8-4	6/15/11 1:00	XD	113.6779	126.275	41.32906824	42.94	2.1	1	126.275
199-F8-4	6/15/11 2:00	XD	113.6788	126.275	41.32611549	42.94	2.1	1	126.275
199-F8-4	6/15/11 3:00	XD	113.6801	126.275	41.32185039	42.94	2.1	1	126.275
199-F8-4	6/15/11 4:00	XD	113.6807	126.275	41.31988189	42.94	2.1	1	126.275
199-F8-4	6/15/11 5:00	XD	113.6825	126.275	41.31397638	42.94	2.1	1	126.275
199-F8-4	6/15/11 6:00	XD	113.6846	126.275	41.30708661	42.94	2.1	1	126.275
199-F8-4	6/15/11 7:00	XD	113.6858	126.275	41.30314961	42.94	2.1	1	126.275
199-F8-4	6/15/11 8:00	XD	113.6865	126.275	41.30085302	42.94	2.1	1	126.275
199-F8-4	6/15/11 9:00	XD	113.6874	126.275	41.29790026	42.94	2.1	1	126.275
199-F8-4	6/15/11 10:00	XD	113.6892	126.275	41.29199475	42.94	2.1	1	126.275
199-F8-4	6/15/11 11:00	XD	113.6877	126.275	41.29691601	42.94	2.1	1	126.275
199-F8-4	6/15/11 12:00	XD	113.6919	126.275	41.28313648	42.94	2.1	1	126.275
199-F8-4	6/15/11 13:00	XD	113.6929	126.275	41.27985564	42.94	2.1	1	126.275
199-F8-4	6/15/11 14:00	XD	113.6941	126.275	41.27591864	42.94	2.1	1	126.275
199-F8-4	6/15/11 15:00	XD	113.6941	126.275	41.27591864	42.94	2.1	1	126.275
199-F8-4	6/15/11 16:00	XD	113.6974	126.275	41.26509186	42.94	2.1	1	126.275
199-F8-4	6/15/11 17:00	XD	113.6974	126.275	41.26509186	42.94	2.1	1	126.275
199-F8-4	6/15/11 18:00	XD	113.6983	126.275	41.26213911	42.94	2.1	1	126.275
199-F8-4	6/15/11 19:00	XD	113.7002	126.275	41.25590551	42.94	2.1	1	126.275
199-F8-4	6/15/11 20:00	XD	113.7014	126.275	41.2519685	42.94	2.1	1	126.275
199-F8-4	6/15/11 21:00	XD	113.702	126.275	41.25	42.94	2.1	1	126.275
199-F8-4	6/15/11 22:00	XD	113.7032	126.275	41.24606299	42.94	2.1	1	126.275
199-F8-4	6/15/11 23:00	XD	113.7041	126.275	41.24311024	42.94	2.1	1	126.275
199-F8-4	6/16/11 0:00	XD	113.705	126.275	41.24015748	42.94	2.1	1	126.275
199-F8-4	6/16/11 1:00	XD	113.7066	126.275	41.23490814	42.94	2.1	1	126.275
199-F8-4	6/16/11 2:00	XD	113.7075	126.275	41.23195538	42.94	2.1	1	126.275
199-F8-4	6/16/11 3:00	XD	113.7084	126.275	41.22900262	42.94	2.1	1	126.275
199-F8-4	6/16/11 4:00	XD	113.7102	126.275	41.22309711	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/16/11 5:00	XD	113.7111	126.275	41.22014436	42.94	2.1	1	126.275
199-F8-4	6/16/11 6:00	XD	113.7118	126.275	41.21784777	42.94	2.1	1	126.275
199-F8-4	6/16/11 7:00	XD	113.7145	126.275	41.2089895	42.94	2.1	1	126.275
199-F8-4	6/16/11 8:00	XD	113.7148	126.275	41.20800525	42.94	2.1	1	126.275
199-F8-4	6/16/11 9:00	XD	113.7163	126.275	41.20308399	42.94	2.1	1	126.275
199-F8-4	6/16/11 10:00	XD	113.7185	126.275	41.19586614	42.94	2.1	1	126.275
199-F8-4	6/16/11 11:00	XD	113.7185	126.275	41.19586614	42.94	2.1	1	126.275
199-F8-4	6/16/11 12:00	XD	113.7209	126.275	41.18799213	42.94	2.1	1	126.275
199-F8-4	6/16/11 13:00	XD	113.7239	126.275	41.17814961	42.94	2.1	1	126.275
199-F8-4	6/16/11 14:00	XD	113.7224	126.275	41.18307087	42.94	2.1	1	126.275
199-F8-4	6/16/11 15:00	XD	113.7252	126.275	41.17388451	42.94	2.1	1	126.275
199-F8-4	6/16/11 16:00	XD	113.7261	126.275	41.17093176	42.94	2.1	1	126.275
199-F8-4	6/16/11 17:00	XD	113.7288	126.275	41.16207349	42.94	2.1	1	126.275
199-F8-4	6/16/11 18:00	XD	113.7288	126.275	41.16207349	42.94	2.1	1	126.275
199-F8-4	6/16/11 19:00	XD	113.7294	126.275	41.16010499	42.94	2.1	1	126.275
199-F8-4	6/16/11 20:00	XD	113.73	126.275	41.15813648	42.94	2.1	1	126.275
199-F8-4	6/16/11 21:00	XD	113.731	126.275	41.15485564	42.94	2.1	1	126.275
199-F8-4	6/16/11 22:00	XD	113.7319	126.275	41.15190289	42.94	2.1	1	126.275
199-F8-4	6/16/11 23:00	XD	113.7331	126.275	41.14796588	42.94	2.1	1	126.275
199-F8-4	6/17/11 0:00	XD	113.734	126.275	41.14501312	42.94	2.1	1	126.275
199-F8-4	6/17/11 1:00	XD	113.7349	126.275	41.14206037	42.94	2.1	1	126.275
199-F8-4	6/17/11 2:00	XD	113.7364	126.275	41.13713911	42.94	2.1	1	126.275
199-F8-4	6/17/11 3:00	XD	113.738	126.275	41.13188976	42.94	2.1	1	126.275
199-F8-4	6/17/11 4:00	XD	113.7389	126.275	41.12893701	42.94	2.1	1	126.275
199-F8-4	6/17/11 5:00	XD	113.7395	126.275	41.1269685	42.94	2.1	1	126.275
199-F8-4	6/17/11 6:00	XD	113.7407	126.275	41.1230315	42.94	2.1	1	126.275
199-F8-4	6/17/11 7:00	XD	113.7422	126.275	41.11811024	42.94	2.1	1	126.275
199-F8-4	6/17/11 8:00	XD	113.7435	126.275	41.11384514	42.94	2.1	1	126.275
199-F8-4	6/17/11 9:00	XD	113.7441	126.275	41.11187664	42.94	2.1	1	126.275
199-F8-4	6/17/11 10:00	XD	113.7459	126.275	41.10597113	42.94	2.1	1	126.275
199-F8-4	6/17/11 11:00	XD	113.748	126.275	41.09908136	42.94	2.1	1	126.275
199-F8-4	6/17/11 12:00	XD	113.7489	126.275	41.09612861	42.94	2.1	1	126.275
199-F8-4	6/17/11 13:00	XD	113.7492	126.275	41.09514436	42.94	2.1	1	126.275
199-F8-4	6/17/11 14:00	XD	113.7517	126.275	41.08694226	42.94	2.1	1	126.275
199-F8-4	6/17/11 15:00	XD	113.7526	126.275	41.0839895	42.94	2.1	1	126.275
199-F8-4	6/17/11 16:00	XD	113.7538	126.275	41.08005249	42.94	2.1	1	126.275
199-F8-4	6/17/11 17:00	XD	113.7556	126.275	41.07414698	42.94	2.1	1	126.275
199-F8-4	6/17/11 18:00	XD	113.7566	126.275	41.07086614	42.94	2.1	1	126.275
199-F8-4	6/17/11 19:00	XD	113.7572	126.275	41.06889764	42.94	2.1	1	126.275
199-F8-4	6/17/11 20:00	XD	113.7584	126.275	41.06496063	42.94	2.1	1	126.275
199-F8-4	6/17/11 21:00	XD	113.7593	126.275	41.06200787	42.94	2.1	1	126.275
199-F8-4	6/17/11 22:00	XD	113.7602	126.275	41.05905512	42.94	2.1	1	126.275
199-F8-4	6/17/11 23:00	XD	113.7614	126.275	41.05511811	42.94	2.1	1	126.275
199-F8-4	6/18/11 0:00	XD	113.763	126.275	41.04986877	42.94	2.1	1	126.275
199-F8-4	6/18/11 1:00	XD	113.7639	126.275	41.04691601	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/18/11 2:00	XD	113.7651	126.275	41.042979	42.94	2.1	1	126.275
199-F8-4	6/18/11 3:00	XD	113.7663	126.275	41.03904199	42.94	2.1	1	126.275
199-F8-4	6/18/11 4:00	XD	113.7675	126.275	41.03510499	42.94	2.1	1	126.275
199-F8-4	6/18/11 5:00	XD	113.7691	126.275	41.02985564	42.94	2.1	1	126.275
199-F8-4	6/18/11 6:00	XD	113.7694	126.275	41.02887139	42.94	2.1	1	126.275
199-F8-4	6/18/11 7:00	XD	113.7715	126.275	41.02198163	42.94	2.1	1	126.275
199-F8-4	6/18/11 8:00	XD	113.7727	126.275	41.01804462	42.94	2.1	1	126.275
199-F8-4	6/18/11 9:00	XD	113.773	126.275	41.01706037	42.94	2.1	1	126.275
199-F8-4	6/18/11 10:00	XD	113.7745	126.275	41.01213911	42.94	2.1	1	126.275
199-F8-4	6/18/11 11:00	XD	113.7752	126.275	41.00984252	42.94	2.1	1	126.275
199-F8-4	6/18/11 12:00	XD	113.7767	126.275	41.00492126	42.94	2.1	1	126.275
199-F8-4	6/18/11 13:00	XD	113.7788	126.275	40.9980315	42.94	2.1	1	126.275
199-F8-4	6/18/11 14:00	XD	113.78	126.275	40.99409449	42.94	2.1	1	126.275
199-F8-4	6/18/11 15:00	XD	113.7816	126.275	40.98884514	42.94	2.1	1	126.275
199-F8-4	6/18/11 16:00	XD	113.7825	126.275	40.98589239	42.94	2.1	1	126.275
199-F8-4	6/18/11 17:00	XD	113.7846	126.275	40.97900262	42.94	2.1	1	126.275
199-F8-4	6/18/11 18:00	XD	113.7858	126.275	40.97506562	42.94	2.1	1	126.275
199-F8-4	6/18/11 19:00	XD	113.7861	126.275	40.97408136	42.94	2.1	1	126.275
199-F8-4	6/18/11 20:00	XD	113.787	126.275	40.97112861	42.94	2.1	1	126.275
199-F8-4	6/18/11 21:00	XD	113.7876	126.275	40.9691601	42.94	2.1	1	126.275
199-F8-4	6/18/11 22:00	XD	113.7886	126.275	40.96587926	42.94	2.1	1	126.275
199-F8-4	6/18/11 23:00	XD	113.7892	126.275	40.96391076	42.94	2.1	1	126.275
199-F8-4	6/19/11 0:00	XD	113.791	126.275	40.95800525	42.94	2.1	1	126.275
199-F8-4	6/19/11 1:00	XD	113.7916	126.275	40.95603675	42.94	2.1	1	126.275
199-F8-4	6/19/11 2:00	XD	113.7925	126.275	40.95308399	42.94	2.1	1	126.275
199-F8-4	6/19/11 3:00	XD	113.7934	126.275	40.95013123	42.94	2.1	1	126.275
199-F8-4	6/19/11 4:00	XD	113.7944	126.275	40.94685039	42.94	2.1	1	126.275
199-F8-4	6/19/11 5:00	XD	113.7956	126.275	40.94291339	42.94	2.1	1	126.275
199-F8-4	6/19/11 6:00	XD	113.7962	126.275	40.94094488	42.94	2.1	1	126.275
199-F8-4	6/19/11 7:00	XD	113.7986	126.275	40.93307087	42.94	2.1	1	126.275
199-F8-4	6/19/11 8:00	XD	113.7992	126.275	40.93110236	42.94	2.1	1	126.275
199-F8-4	6/19/11 9:00	XD	113.7998	126.275	40.92913386	42.94	2.1	1	126.275
199-F8-4	6/19/11 10:00	XD	113.8026	126.275	40.91994751	42.94	2.1	1	126.275
199-F8-4	6/19/11 11:00	XD	113.8047	126.275	40.91305774	42.94	2.1	1	126.275
199-F8-4	6/19/11 12:00	XD	113.8038	126.275	40.9160105	42.94	2.1	1	126.275
199-F8-4	6/19/11 13:00	XD	113.8065	126.275	40.90715223	42.94	2.1	1	126.275
199-F8-4	6/19/11 14:00	XD	113.8065	126.275	40.90715223	42.94	2.1	1	126.275
199-F8-4	6/19/11 15:00	XD	113.8096	126.275	40.89698163	42.94	2.1	1	126.275
199-F8-4	6/19/11 16:00	XD	113.8102	126.275	40.89501312	42.94	2.1	1	126.275
199-F8-4	6/19/11 17:00	XD	113.8096	126.275	40.89698163	42.94	2.1	1	126.275
199-F8-4	6/19/11 18:00	XD	113.8111	126.275	40.89206037	42.94	2.1	1	126.275
199-F8-4	6/19/11 19:00	XD	113.8126	126.275	40.88713911	42.94	2.1	1	126.275
199-F8-4	6/19/11 20:00	XD	113.8136	126.275	40.88385827	42.94	2.1	1	126.275
199-F8-4	6/19/11 21:00	XD	113.8151	126.275	40.87893701	42.94	2.1	1	126.275
199-F8-4	6/19/11 22:00	XD	113.8157	126.275	40.8769685	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/19/11 23:00	XD	113.8166	126.275	40.87401575	42.94	2.1	1	126.275
199-F8-4	6/20/11 0:00	XD	113.8178	126.275	40.87007874	42.94	2.1	1	126.275
199-F8-4	6/20/11 1:00	XD	113.8184	126.275	40.86811024	42.94	2.1	1	126.275
199-F8-4	6/20/11 2:00	XD	113.8203	126.275	40.86187664	42.94	2.1	1	126.275
199-F8-4	6/20/11 3:00	XD	113.8212	126.275	40.85892388	42.94	2.1	1	126.275
199-F8-4	6/20/11 4:00	XD	113.8218	126.275	40.85695538	42.94	2.1	1	126.275
199-F8-4	6/20/11 5:00	XD	113.8224	126.275	40.85498688	42.94	2.1	1	126.275
199-F8-4	6/20/11 6:00	XD	113.8239	126.275	40.85006562	42.94	2.1	1	126.275
199-F8-4	6/20/11 7:00	XD	113.8242	126.275	40.84908136	42.94	2.1	1	126.275
199-F8-4	6/20/11 8:00	XD	113.8267	126.275	40.84087926	42.94	2.1	1	126.275
199-F8-4	6/20/11 9:00	XD	113.8276	126.275	40.83792651	42.94	2.1	1	126.275
199-F8-4	6/20/11 10:00	XD	113.8291	126.275	40.83300525	42.94	2.1	1	126.275
199-F8-4	6/20/11 11:00	XD	113.83	126.275	40.83005249	42.94	2.1	1	126.275
199-F8-4	6/20/11 12:00	XD	113.8312	126.275	40.82611549	42.94	2.1	1	126.275
199-F8-4	6/20/11 13:00	XD	113.8331	126.275	40.81988189	42.94	2.1	1	126.275
199-F8-4	6/20/11 14:00	XD	113.8334	126.275	40.81889764	42.94	2.1	1	126.275
199-F8-4	6/20/11 15:00	XD	113.8364	126.275	40.80905512	42.94	2.1	1	126.275
199-F8-4	6/20/11 16:00	XD	113.8373	126.275	40.80610236	42.94	2.1	1	126.275
199-F8-4	6/20/11 17:00	XD	113.8382	126.275	40.80314961	42.94	2.1	1	126.275
199-F8-4	6/20/11 18:00	XD	113.8392	126.275	40.79986877	42.94	2.1	1	126.275
199-F8-4	6/20/11 19:00	XD	113.8401	126.275	40.79691601	42.94	2.1	1	126.275
199-F8-4	6/20/11 20:00	XD	113.8413	126.275	40.792979	42.94	2.1	1	126.275
199-F8-4	6/20/11 21:00	XD	113.8419	126.275	40.7910105	42.94	2.1	1	126.275
199-F8-4	6/20/11 22:00	XD	113.8428	126.275	40.78805774	42.94	2.1	1	126.275
199-F8-4	6/20/11 23:00	XD	113.8446	126.275	40.78215223	42.94	2.1	1	126.275
199-F8-4	6/21/11 0:00	XD	113.8446	126.275	40.78215223	42.94	2.1	1	126.275
199-F8-4	6/21/11 1:00	XD	113.8462	126.275	40.77690289	42.94	2.1	1	126.275
199-F8-4	6/21/11 2:00	XD	113.8474	126.275	40.77296588	42.94	2.1	1	126.275
199-F8-4	6/21/11 3:00	XD	113.8486	126.275	40.76902887	42.94	2.1	1	126.275
199-F8-4	6/21/11 4:00	XD	113.8489	126.275	40.76804462	42.94	2.1	1	126.275
199-F8-4	6/21/11 5:00	XD	113.8498	126.275	40.76509186	42.94	2.1	1	126.275
199-F8-4	6/21/11 6:00	XD	113.851	126.275	40.76115486	42.94	2.1	1	126.275
199-F8-4	6/21/11 7:00	XD	113.8541	126.275	40.75098425	42.94	2.1	1	126.275
199-F8-4	6/21/11 8:00	XD	113.8532	126.275	40.75393701	42.94	2.1	1	126.275
199-F8-4	6/21/11 9:00	XD	113.8538	126.275	40.7519685	42.94	2.1	1	126.275
199-F8-4	6/21/11 10:00	XD	113.8565	126.275	40.74311024	42.94	2.1	1	126.275
199-F8-4	6/21/11 11:00	XD	113.8574	126.275	40.74015748	42.94	2.1	1	126.275
199-F8-4	6/21/11 12:00	XD	113.859	126.275	40.73490814	42.94	2.1	1	126.275
199-F8-4	6/21/11 13:00	XD	113.8599	126.275	40.73195538	42.94	2.1	1	126.275
199-F8-4	6/21/11 14:00	XD	113.8623	126.275	40.72408136	42.94	2.1	1	126.275
199-F8-4	6/21/11 15:00	XD	113.8629	126.275	40.72211286	42.94	2.1	1	126.275
199-F8-4	6/21/11 16:00	XD	113.8651	126.275	40.71489501	42.94	2.1	1	126.275
199-F8-4	6/21/11 17:00	XD	113.8666	126.275	40.70997375	42.94	2.1	1	126.275
199-F8-4	6/21/11 18:00	XD	113.8669	126.275	40.7089895	42.94	2.1	1	126.275
199-F8-4	6/21/11 19:00	XD	113.8681	126.275	40.70505249	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/21/11 20:00	XD	113.869	126.275	40.70209974	42.94	2.1	1	126.275
199-F8-4	6/21/11 21:00	XD	113.8696	126.275	40.70013123	42.94	2.1	1	126.275
199-F8-4	6/21/11 22:00	XD	113.8709	126.275	40.69586614	42.94	2.1	1	126.275
199-F8-4	6/21/11 23:00	XD	113.8724	126.275	40.69094488	42.94	2.1	1	126.275
199-F8-4	6/22/11 0:00	XD	113.873	126.275	40.68897638	42.94	2.1	1	126.275
199-F8-4	6/22/11 1:00	XD	113.8742	126.275	40.68503937	42.94	2.1	1	126.275
199-F8-4	6/22/11 2:00	XD	113.8754	126.275	40.68110236	42.94	2.1	1	126.275
199-F8-4	6/22/11 3:00	XD	113.8767	126.275	40.67683727	42.94	2.1	1	126.275
199-F8-4	6/22/11 4:00	XD	113.8779	126.275	40.67290026	42.94	2.1	1	126.275
199-F8-4	6/22/11 5:00	XD	113.8785	126.275	40.67093176	42.94	2.1	1	126.275
199-F8-4	6/22/11 6:00	XD	113.8797	126.275	40.66699475	42.94	2.1	1	126.275
199-F8-4	6/22/11 7:00	XD	113.8812	126.275	40.66207349	42.94	2.1	1	126.275
199-F8-4	6/22/11 8:00	XD	113.8827	126.275	40.65715223	42.94	2.1	1	126.275
199-F8-4	6/22/11 9:00	XD	113.8837	126.275	40.65387139	42.94	2.1	1	126.275
199-F8-4	6/22/11 10:00	XD	113.8852	126.275	40.64895013	42.94	2.1	1	126.275
199-F8-4	6/22/11 11:00	XD	113.8855	126.275	40.64796588	42.94	2.1	1	126.275
199-F8-4	6/22/11 12:00	XD	113.8885	126.275	40.63812336	42.94	2.1	1	126.275
199-F8-4	6/22/11 13:00	XD	113.8901	126.275	40.63287402	42.94	2.1	1	126.275
199-F8-4	6/22/11 14:00	XD	113.8919	126.275	40.6269685	42.94	2.1	1	126.275
199-F8-4	6/22/11 15:00	XD	113.8928	126.275	40.62401575	42.94	2.1	1	126.275
199-F8-4	6/22/11 16:00	XD	113.8943	126.275	40.61909449	42.94	2.1	1	126.275
199-F8-4	6/22/11 17:00	XD	113.8949	126.275	40.61712598	42.94	2.1	1	126.275
199-F8-4	6/22/11 18:00	XD	113.8962	126.275	40.61286089	42.94	2.1	1	126.275
199-F8-4	6/22/11 19:00	XD	113.8974	126.275	40.60892388	42.94	2.1	1	126.275
199-F8-4	6/22/11 20:00	XD	113.8983	126.275	40.60597113	42.94	2.1	1	126.275
199-F8-4	6/22/11 21:00	XD	113.8992	126.275	40.60301837	42.94	2.1	1	126.275
199-F8-4	6/22/11 22:00	XD	113.9007	126.275	40.59809711	42.94	2.1	1	126.275
199-F8-4	6/22/11 23:00	XD	113.9013	126.275	40.59612861	42.94	2.1	1	126.275
199-F8-4	6/23/11 0:00	XD	113.9016	126.275	40.59514436	42.94	2.1	1	126.275
199-F8-4	6/23/11 1:00	XD	113.9026	126.275	40.59186352	42.94	2.1	1	126.275
199-F8-4	6/23/11 2:00	XD	113.9041	126.275	40.58694226	42.94	2.1	1	126.275
199-F8-4	6/23/11 3:00	XD	113.905	126.275	40.5839895	42.94	2.1	1	126.275
199-F8-4	6/23/11 4:00	XD	113.9053	126.275	40.58300525	42.94	2.1	1	126.275
199-F8-4	6/23/11 5:00	XD	113.9077	126.275	40.57513123	42.94	2.1	1	126.275
199-F8-4	6/23/11 6:00	XD	113.9077	126.275	40.57513123	42.94	2.1	1	126.275
199-F8-4	6/23/11 7:00	XD	113.909	126.275	40.57086614	42.94	2.1	1	126.275
199-F8-4	6/23/11 8:00	XD	113.9117	126.275	40.56200787	42.94	2.1	1	126.275
199-F8-4	6/23/11 9:00	XD	113.9111	126.275	40.56397638	42.94	2.1	1	126.275
199-F8-4	6/23/11 10:00	XD	113.9114	126.275	40.56299213	42.94	2.1	1	126.275
199-F8-4	6/23/11 11:00	XD	113.9132	126.275	40.55708661	42.94	2.1	1	126.275
199-F8-4	6/23/11 12:00	XD	113.9141	126.275	40.55413386	42.94	2.1	1	126.275
199-F8-4	6/23/11 13:00	XD	113.9148	126.275	40.55183727	42.94	2.1	1	126.275
199-F8-4	6/23/11 14:00	XD	113.9187	126.275	40.53904199	42.94	2.1	1	126.275
199-F8-4	6/23/11 15:00	XD	113.9202	126.275	40.53412073	42.94	2.1	1	126.275
199-F8-4	6/23/11 16:00	XD	113.9199	126.275	40.53510499	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/23/11 17:00	XD	113.9221	126.275	40.52788714	42.94	2.1	1	126.275
199-F8-4	6/23/11 18:00	XD	113.9218	126.275	40.52887139	42.94	2.1	1	126.275
199-F8-4	6/23/11 19:00	XD	113.9221	126.275	40.52788714	42.94	2.1	1	126.275
199-F8-4	6/23/11 20:00	XD	113.9239	126.275	40.52198163	42.94	2.1	1	126.275
199-F8-4	6/23/11 21:00	XD	113.9233	126.275	40.52395013	42.94	2.1	1	126.275
199-F8-4	6/23/11 22:00	XD	113.9239	126.275	40.52198163	42.94	2.1	1	126.275
199-F8-4	6/23/11 23:00	XD	113.9245	126.275	40.52001312	42.94	2.1	1	126.275
199-F8-4	6/24/11 0:00	XD	113.926	126.275	40.51509186	42.94	2.1	1	126.275
199-F8-4	6/24/11 1:00	XD	113.9272	126.275	40.51115486	42.94	2.1	1	126.275
199-F8-4	6/24/11 2:00	XD	113.9285	126.275	40.50688976	42.94	2.1	1	126.275
199-F8-4	6/24/11 3:00	XD	113.9297	126.275	40.50295276	42.94	2.1	1	126.275
199-F8-4	6/24/11 4:00	XD	113.9306	126.275	40.5	42.94	2.1	1	126.275
199-F8-4	6/24/11 5:00	XD	113.9312	126.275	40.4980315	42.94	2.1	1	126.275
199-F8-4	6/24/11 6:00	XD	113.933	126.275	40.49212598	42.94	2.1	1	126.275
199-F8-4	6/24/11 7:00	XD	113.9336	126.275	40.49015748	42.94	2.1	1	126.275
199-F8-4	6/24/11 8:00	XD	113.9343	126.275	40.48786089	42.94	2.1	1	126.275
199-F8-4	6/24/11 9:00	XD	113.9358	126.275	40.48293963	42.94	2.1	1	126.275
199-F8-4	6/24/11 10:00	XD	113.937	126.275	40.47900262	42.94	2.1	1	126.275
199-F8-4	6/24/11 11:00	XD	113.9391	126.275	40.47211286	42.94	2.1	1	126.275
199-F8-4	6/24/11 12:00	XD	113.9391	126.275	40.47211286	42.94	2.1	1	126.275
199-F8-4	6/24/11 13:00	XD	113.9413	126.275	40.46489501	42.94	2.1	1	126.275
199-F8-4	6/24/11 14:00	XD	113.9437	126.275	40.457021	42.94	2.1	1	126.275
199-F8-4	6/24/11 15:00	XD	113.9425	126.275	40.46095801	42.94	2.1	1	126.275
199-F8-4	6/24/11 16:00	XD	113.9452	126.275	40.45209974	42.94	2.1	1	126.275
199-F8-4	6/24/11 17:00	XD	113.9458	126.275	40.45013123	42.94	2.1	1	126.275
199-F8-4	6/24/11 18:00	XD	113.9483	126.275	40.44192913	42.94	2.1	1	126.275
199-F8-4	6/24/11 19:00	XD	113.9492	126.275	40.43897638	42.94	2.1	1	126.275
199-F8-4	6/24/11 20:00	XD	113.9501	126.275	40.43602362	42.94	2.1	1	126.275
199-F8-4	6/24/11 21:00	XD	113.9516	126.275	40.43110236	42.94	2.1	1	126.275
199-F8-4	6/24/11 22:00	XD	113.9519	126.275	40.43011811	42.94	2.1	1	126.275
199-F8-4	6/24/11 23:00	XD	113.9516	126.275	40.43110236	42.94	2.1	1	126.275
199-F8-4	6/25/11 0:00	XD	113.9532	126.275	40.42585302	42.94	2.1	1	126.275
199-F8-4	6/25/11 1:00	XD	113.9541	126.275	40.42290026	42.94	2.1	1	126.275
199-F8-4	6/25/11 2:00	XD	113.9553	126.275	40.41896325	42.94	2.1	1	126.275
199-F8-4	6/25/11 3:00	XD	113.9559	126.275	40.41699475	42.94	2.1	1	126.275
199-F8-4	6/25/11 4:00	XD	113.9568	126.275	40.41404199	42.94	2.1	1	126.275
199-F8-4	6/25/11 5:00	XD	113.9577	126.275	40.41108924	42.94	2.1	1	126.275
199-F8-4	6/25/11 6:00	XD	113.9586	126.275	40.40813648	42.94	2.1	1	126.275
199-F8-4	6/25/11 7:00	XD	113.9593	126.275	40.40583989	42.94	2.1	1	126.275
199-F8-4	6/25/11 8:00	XD	113.9611	126.275	40.39993438	42.94	2.1	1	126.275
199-F8-4	6/25/11 9:00	XD	113.9623	126.275	40.39599738	42.94	2.1	1	126.275
199-F8-4	6/25/11 10:00	XD	113.9644	126.275	40.38910761	42.94	2.1	1	126.275
199-F8-4	6/25/11 11:00	XD	113.966	126.275	40.38385827	42.94	2.1	1	126.275
199-F8-4	6/25/11 12:00	XD	113.9672	126.275	40.37992126	42.94	2.1	1	126.275
199-F8-4	6/25/11 13:00	XD	113.9669	126.275	40.38090551	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/25/11 14:00	XD	113.9687	126.275	40.375	42.94	2.1	1	126.275
199-F8-4	6/25/11 15:00	XD	113.9693	126.275	40.3730315	42.94	2.1	1	126.275
199-F8-4	6/25/11 16:00	XD	113.9717	126.275	40.36515748	42.94	2.1	1	126.275
199-F8-4	6/25/11 17:00	XD	113.9739	126.275	40.35793963	42.94	2.1	1	126.275
199-F8-4	6/25/11 18:00	XD	113.9733	126.275	40.35990814	42.94	2.1	1	126.275
199-F8-4	6/25/11 19:00	XD	113.9745	126.275	40.35597113	42.94	2.1	1	126.275
199-F8-4	6/25/11 20:00	XD	113.9748	126.275	40.35498688	42.94	2.1	1	126.275
199-F8-4	6/25/11 21:00	XD	113.976	126.275	40.35104987	42.94	2.1	1	126.275
199-F8-4	6/25/11 22:00	XD	113.9763	126.275	40.35006562	42.94	2.1	1	126.275
199-F8-4	6/25/11 23:00	XD	113.9775	126.275	40.34612861	42.94	2.1	1	126.275
199-F8-4	6/26/11 0:00	XD	113.9788	126.275	40.34186352	42.94	2.1	1	126.275
199-F8-4	6/26/11 1:00	XD	113.9794	126.275	40.33989501	42.94	2.1	1	126.275
199-F8-4	6/26/11 2:00	XD	113.9803	126.275	40.33694226	42.94	2.1	1	126.275
199-F8-4	6/26/11 3:00	XD	113.9812	126.275	40.3339895	42.94	2.1	1	126.275
199-F8-4	6/26/11 4:00	XD	113.9821	126.275	40.33103675	42.94	2.1	1	126.275
199-F8-4	6/26/11 5:00	XD	113.9827	126.275	40.32906824	42.94	2.1	1	126.275
199-F8-4	6/26/11 6:00	XD	113.9842	126.275	40.32414698	42.94	2.1	1	126.275
199-F8-4	6/26/11 7:00	XD	113.9842	126.275	40.32414698	42.94	2.1	1	126.275
199-F8-4	6/26/11 8:00	XD	113.9861	126.275	40.31791339	42.94	2.1	1	126.275
199-F8-4	6/26/11 9:00	XD	113.9873	126.275	40.31397638	42.94	2.1	1	126.275
199-F8-4	6/26/11 10:00	XD	113.9876	126.275	40.31299213	42.94	2.1	1	126.275
199-F8-4	6/26/11 11:00	XD	113.9888	126.275	40.30905512	42.94	2.1	1	126.275
199-F8-4	6/26/11 12:00	XD	113.991	126.275	40.30183727	42.94	2.1	1	126.275
199-F8-4	6/26/11 13:00	XD	113.991	126.275	40.30183727	42.94	2.1	1	126.275
199-F8-4	6/26/11 14:00	XD	113.9919	126.275	40.29888451	42.94	2.1	1	126.275
199-F8-4	6/26/11 15:00	XD	113.9949	126.275	40.28904199	42.94	2.1	1	126.275
199-F8-4	6/26/11 16:00	XD	113.9958	126.275	40.28608924	42.94	2.1	1	126.275
199-F8-4	6/26/11 17:00	XD	113.9961	126.275	40.28510499	42.94	2.1	1	126.275
199-F8-4	6/26/11 18:00	XD	113.9977	126.275	40.27985564	42.94	2.1	1	126.275
199-F8-4	6/26/11 19:00	XD	113.9986	126.275	40.27690289	42.94	2.1	1	126.275
199-F8-4	6/26/11 20:00	XD	113.9995	126.275	40.27395013	42.94	2.1	1	126.275
199-F8-4	6/26/11 21:00	XD	114.0004	126.275	40.27099738	42.94	2.1	1	126.275
199-F8-4	6/26/11 22:00	XD	114.0016	126.275	40.26706037	42.94	2.1	1	126.275
199-F8-4	6/26/11 23:00	XD	114.0031	126.275	40.26213911	42.94	2.1	1	126.275
199-F8-4	6/27/11 0:00	XD	114.0041	126.275	40.25885827	42.94	2.1	1	126.275
199-F8-4	6/27/11 1:00	XD	114.0047	126.275	40.25688976	42.94	2.1	1	126.275
199-F8-4	6/27/11 2:00	XD	114.0059	126.275	40.25295276	42.94	2.1	1	126.275
199-F8-4	6/27/11 3:00	XD	114.0074	126.275	40.2480315	42.94	2.1	1	126.275
199-F8-4	6/27/11 4:00	XD	114.0083	126.275	40.24507874	42.94	2.1	1	126.275
199-F8-4	6/27/11 5:00	XD	114.0092	126.275	40.24212598	42.94	2.1	1	126.275
199-F8-4	6/27/11 6:00	XD	114.0108	126.275	40.23687664	42.94	2.1	1	126.275
199-F8-4	6/27/11 7:00	XD	114.012	126.275	40.23293963	42.94	2.1	1	126.275
199-F8-4	6/27/11 8:00	XD	114.0126	126.275	40.23097113	42.94	2.1	1	126.275
199-F8-4	6/27/11 9:00	XD	114.0126	126.275	40.23097113	42.94	2.1	1	126.275
199-F8-4	6/27/11 10:00	XD	114.0156	126.275	40.22112861	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/27/11 11:00	XD	114.0181	126.275	40.21292651	42.94	2.1	1	126.275
199-F8-4	6/27/11 12:00	XD	114.0175	126.275	40.21489501	42.94	2.1	1	126.275
199-F8-4	6/27/11 13:00	XD	114.0187	126.275	40.21095801	42.94	2.1	1	126.275
199-F8-4	6/27/11 14:00	XD	114.0208	126.275	40.20406824	42.94	2.1	1	126.275
199-F8-4	6/27/11 15:00	XD	114.0214	126.275	40.20209974	42.94	2.1	1	126.275
199-F8-4	6/27/11 16:00	XD	114.0239	126.275	40.19389764	42.94	2.1	1	126.275
199-F8-4	6/27/11 17:00	XD	114.0245	126.275	40.19192913	42.94	2.1	1	126.275
199-F8-4	6/27/11 18:00	XD	114.0263	126.275	40.18602362	42.94	2.1	1	126.275
199-F8-4	6/27/11 19:00	XD	114.0266	126.275	40.18503937	42.94	2.1	1	126.275
199-F8-4	6/27/11 20:00	XD	114.0278	126.275	40.18110236	42.94	2.1	1	126.275
199-F8-4	6/27/11 21:00	XD	114.0275	126.275	40.18208661	42.94	2.1	1	126.275
199-F8-4	6/27/11 22:00	XD	114.0294	126.275	40.17585302	42.94	2.1	1	126.275
199-F8-4	6/27/11 23:00	XD	114.0297	126.275	40.17486877	42.94	2.1	1	126.275
199-F8-4	6/28/11 0:00	XD	114.0321	126.275	40.16699475	42.94	2.1	1	126.275
199-F8-4	6/28/11 1:00	XD	114.0321	126.275	40.16699475	42.94	2.1	1	126.275
199-F8-4	6/28/11 2:00	XD	114.0333	126.275	40.16305774	42.94	2.1	1	126.275
199-F8-4	6/28/11 3:00	XD	114.0342	126.275	40.16010499	42.94	2.1	1	126.275
199-F8-4	6/28/11 4:00	XD	114.0351	126.275	40.15715223	42.94	2.1	1	126.275
199-F8-4	6/28/11 5:00	XD	114.0358	126.275	40.15485564	42.94	2.1	1	126.275
199-F8-4	6/28/11 6:00	XD	114.0364	126.275	40.15288714	42.94	2.1	1	126.275
199-F8-4	6/28/11 7:00	XD	114.0379	126.275	40.14796588	42.94	2.1	1	126.275
199-F8-4	6/28/11 8:00	XD	114.0388	126.275	40.14501312	42.94	2.1	1	126.275
199-F8-4	6/28/11 9:00	XD	114.0403	126.275	40.14009186	42.94	2.1	1	126.275
199-F8-4	6/28/11 10:00	XD	114.0412	126.275	40.13713911	42.94	2.1	1	126.275
199-F8-4	6/28/11 11:00	XD	114.0409	126.275	40.13812336	42.94	2.1	1	126.275
199-F8-4	6/28/11 12:00	XD	114.0422	126.275	40.13385827	42.94	2.1	1	126.275
199-F8-4	6/28/11 13:00	XD	114.0449	126.275	40.125	42.94	2.1	1	126.275
199-F8-4	6/28/11 14:00	XD	114.0458	126.275	40.12204724	42.94	2.1	1	126.275
199-F8-4	6/28/11 15:00	XD	114.0449	126.275	40.125	42.94	2.1	1	126.275
199-F8-4	6/28/11 16:00	XD	114.0483	126.275	40.11384514	42.94	2.1	1	126.275
199-F8-4	6/28/11 17:00	XD	114.0486	126.275	40.11286089	42.94	2.1	1	126.275
199-F8-4	6/28/11 18:00	XD	114.0492	126.275	40.11089239	42.94	2.1	1	126.275
199-F8-4	6/28/11 19:00	XD	114.0498	126.275	40.10892388	42.94	2.1	1	126.275
199-F8-4	6/28/11 20:00	XD	114.0501	126.275	40.10793963	42.94	2.1	1	126.275
199-F8-4	6/28/11 21:00	XD	114.0504	126.275	40.10695538	42.94	2.1	1	126.275
199-F8-4	6/28/11 22:00	XD	114.0516	126.275	40.10301837	42.94	2.1	1	126.275
199-F8-4	6/28/11 23:00	XD	114.0519	126.275	40.10203412	42.94	2.1	1	126.275
199-F8-4	6/29/11 0:00	XD	114.0522	126.275	40.10104987	42.94	2.1	1	126.275
199-F8-4	6/29/11 1:00	XD	114.0537	126.275	40.09612861	42.94	2.1	1	126.275
199-F8-4	6/29/11 2:00	XD	114.054	126.275	40.09514436	42.94	2.1	1	126.275
199-F8-4	6/29/11 3:00	XD	114.0556	126.275	40.08989501	42.94	2.1	1	126.275
199-F8-4	6/29/11 4:00	XD	114.0559	126.275	40.08891076	42.94	2.1	1	126.275
199-F8-4	6/29/11 5:00	XD	114.0568	126.275	40.08595801	42.94	2.1	1	126.275
199-F8-4	6/29/11 6:00	XD	114.058	126.275	40.082021	42.94	2.1	1	126.275
199-F8-4	6/29/11 7:00	XD	114.0589	126.275	40.07906824	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	6/29/11 8:00	XD	114.0595	126.275	40.07709974	42.94	2.1	1	126.275
199-F8-4	6/29/11 9:00	XD	114.0604	126.275	40.07414698	42.94	2.1	1	126.275
199-F8-4	6/29/11 10:00	XD	114.0611	126.275	40.07185039	42.94	2.1	1	126.275
199-F8-4	6/29/11 11:00	XD	114.0635	126.275	40.06397638	42.94	2.1	1	126.275
199-F8-4	6/29/11 12:00	XD	114.0641	126.275	40.06200787	42.94	2.1	1	126.275
199-F8-4	6/29/11 13:00	XD	114.0668	126.275	40.05314961	42.94	2.1	1	126.275
199-F8-4	6/29/11 14:00	XD	114.0653	126.275	40.05807087	42.94	2.1	1	126.275
199-F8-4	6/29/11 15:00	XD	114.0662	126.275	40.05511811	42.94	2.1	1	126.275
199-F8-4	6/29/11 16:00	XD	114.0684	126.275	40.04790026	42.94	2.1	1	126.275
199-F8-4	6/29/11 17:00	XD	114.0681	126.275	40.04888451	42.94	2.1	1	126.275
199-F8-4	6/29/11 18:00	XD	114.0684	126.275	40.04790026	42.94	2.1	1	126.275
199-F8-4	6/29/11 19:00	XD	114.0678	126.275	40.04986877	42.94	2.1	1	126.275
199-F8-4	6/29/11 20:00	XD	114.0681	126.275	40.04888451	42.94	2.1	1	126.275
199-F8-4	6/29/11 21:00	XD	114.0684	126.275	40.04790026	42.94	2.1	1	126.275
199-F8-4	6/29/11 22:00	XD	114.069	126.275	40.04593176	42.94	2.1	1	126.275
199-F8-4	6/29/11 23:00	XD	114.0693	126.275	40.04494751	42.94	2.1	1	126.275
199-F8-4	6/30/11 0:00	XD	114.0699	126.275	40.042979	42.94	2.1	1	126.275
199-F8-4	6/30/11 1:00	XD	114.0705	126.275	40.0410105	42.94	2.1	1	126.275
199-F8-4	6/30/11 2:00	XD	114.0708	126.275	40.04002625	42.94	2.1	1	126.275
199-F8-4	6/30/11 3:00	XD	114.0717	126.275	40.03707349	42.94	2.1	1	126.275
199-F8-4	6/30/11 4:00	XD	114.072	126.275	40.03608924	42.94	2.1	1	126.275
199-F8-4	6/30/11 5:00	XD	114.0729	126.275	40.03313648	42.94	2.1	1	126.275
199-F8-4	6/30/11 6:00	XD	114.0732	126.275	40.03215223	42.94	2.1	1	126.275
199-F8-4	6/30/11 7:00	XD	114.0751	126.275	40.02591864	42.94	2.1	1	126.275
199-F8-4	6/30/11 8:00	XD	114.076	126.275	40.02296588	42.94	2.1	1	126.275
199-F8-4	6/30/11 9:00	XD	114.0757	126.275	40.02395013	42.94	2.1	1	126.275
199-F8-4	6/30/11 10:00	XD	114.0766	126.275	40.02099738	42.94	2.1	1	126.275
199-F8-4	6/30/11 11:00	XD	114.0775	126.275	40.01804462	42.94	2.1	1	126.275
199-F8-4	6/30/11 12:00	XD	114.0796	126.275	40.01115486	42.94	2.1	1	126.275
199-F8-4	6/30/11 13:00	XD	114.0781	126.275	40.01607612	42.94	2.1	1	126.275
199-F8-4	6/30/11 14:00	XD	114.0806	126.275	40.00787402	42.94	2.1	1	126.275
199-F8-4	6/30/11 15:00	XD	114.0815	126.275	40.00492126	42.94	2.1	1	126.275
199-F8-4	6/30/11 16:00	XD	114.0803	126.275	40.00885827	42.94	2.1	1	126.275
199-F8-4	6/30/11 17:00	XD	114.0818	126.275	40.00393701	42.94	2.1	1	126.275
199-F8-4	6/30/11 18:00	XD	114.0833	126.275	39.99901575	42.94	2.1	1	126.275
199-F8-4	6/30/11 19:00	XD	114.0842	126.275	39.99606299	42.94	2.1	1	126.275
199-F8-4	6/30/11 20:00	XD	114.0836	126.275	39.9980315	42.94	2.1	1	126.275
199-F8-4	6/30/11 21:00	XD	114.0845	126.275	39.99507874	42.94	2.1	1	126.275
199-F8-4	6/30/11 22:00	XD	114.0848	126.275	39.99409449	42.94	2.1	1	126.275
199-F8-4	6/30/11 23:00	XD	114.0854	126.275	39.99212598	42.94	2.1	1	126.275
199-F8-4	7/1/11 0:00	XD	114.086	126.275	39.99015748	42.94	2.1	1	126.275
199-F8-4	7/1/11 1:00	XD	114.0864	126.275	39.98884514	42.94	2.1	1	126.275
199-F8-4	7/1/11 2:00	XD	114.087	126.275	39.98687664	42.94	2.1	1	126.275
199-F8-4	7/1/11 3:00	XD	114.0873	126.275	39.98589239	42.94	2.1	1	126.275
199-F8-4	7/1/11 4:00	XD	114.0885	126.275	39.98195538	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/1/11 5:00	XD	114.0888	126.275	39.98097113	42.94	2.1	1	126.275
199-F8-4	7/1/11 6:00	XD	114.0888	126.275	39.98097113	42.94	2.1	1	126.275
199-F8-4	7/1/11 7:00	XD	114.0903	126.275	39.97604987	42.94	2.1	1	126.275
199-F8-4	7/1/11 8:00	XD	114.0931	126.275	39.96686352	42.94	2.1	1	126.275
199-F8-4	7/1/11 9:00	XD	114.0931	126.275	39.96686352	42.94	2.1	1	126.275
199-F8-4	7/1/11 10:00	XD	114.0934	126.275	39.96587926	42.94	2.1	1	126.275
199-F8-4	7/1/11 11:00	XD	114.0946	126.275	39.96194226	42.94	2.1	1	126.275
199-F8-4	7/1/11 12:00	XD	114.0952	126.275	39.95997375	42.94	2.1	1	126.275
199-F8-4	7/1/11 13:00	XD	114.0973	126.275	39.95308399	42.94	2.1	1	126.275
199-F8-4	7/1/11 14:00	XD	114.097	126.275	39.95406824	42.94	2.1	1	126.275
199-F8-4	7/1/11 15:00	XD	114.0976	126.275	39.95209974	42.94	2.1	1	126.275
199-F8-4	7/1/11 16:00	XD	114.0992	126.275	39.94685039	42.94	2.1	1	126.275
199-F8-4	7/1/11 17:00	XD	114.1004	126.275	39.94291339	42.94	2.1	1	126.275
199-F8-4	7/1/11 18:00	XD	114.1019	126.275	39.93799213	42.94	2.1	1	126.275
199-F8-4	7/1/11 19:00	XD	114.1016	126.275	39.93897638	42.94	2.1	1	126.275
199-F8-4	7/1/11 20:00	XD	114.1022	126.275	39.93700787	42.94	2.1	1	126.275
199-F8-4	7/1/11 21:00	XD	114.1031	126.275	39.93405512	42.94	2.1	1	126.275
199-F8-4	7/1/11 22:00	XD	114.104	126.275	39.93110236	42.94	2.1	1	126.275
199-F8-4	7/1/11 23:00	XD	114.1046	126.275	39.92913386	42.94	2.1	1	126.275
199-F8-4	7/2/11 0:00	XD	114.1053	126.275	39.92683727	42.94	2.1	1	126.275
199-F8-4	7/2/11 1:00	XD	114.1062	126.275	39.92388451	42.94	2.1	1	126.275
199-F8-4	7/2/11 2:00	XD	114.1071	126.275	39.92093176	42.94	2.1	1	126.275
199-F8-4	7/2/11 3:00	XD	114.1077	126.275	39.91896325	42.94	2.1	1	126.275
199-F8-4	7/2/11 4:00	XD	114.108	126.275	39.917979	42.94	2.1	1	126.275
199-F8-4	7/2/11 5:00	XD	114.1089	126.275	39.91502625	42.94	2.1	1	126.275
199-F8-4	7/2/11 6:00	XD	114.1089	126.275	39.91502625	42.94	2.1	1	126.275
199-F8-4	7/2/11 7:00	XD	114.1101	126.275	39.91108924	42.94	2.1	1	126.275
199-F8-4	7/2/11 8:00	XD	114.1107	126.275	39.90912073	42.94	2.1	1	126.275
199-F8-4	7/2/11 9:00	XD	114.112	126.275	39.90485564	42.94	2.1	1	126.275
199-F8-4	7/2/11 10:00	XD	114.1126	126.275	39.90288714	42.94	2.1	1	126.275
199-F8-4	7/2/11 11:00	XD	114.1147	126.275	39.89599738	42.94	2.1	1	126.275
199-F8-4	7/2/11 12:00	XD	114.1162	126.275	39.89107612	42.94	2.1	1	126.275
199-F8-4	7/2/11 13:00	XD	114.1168	126.275	39.88910761	42.94	2.1	1	126.275
199-F8-4	7/2/11 14:00	XD	114.1171	126.275	39.88812336	42.94	2.1	1	126.275
199-F8-4	7/2/11 15:00	XD	114.1181	126.275	39.88484252	42.94	2.1	1	126.275
199-F8-4	7/2/11 16:00	XD	114.1202	126.275	39.87795276	42.94	2.1	1	126.275
199-F8-4	7/2/11 17:00	XD	114.1211	126.275	39.875	42.94	2.1	1	126.275
199-F8-4	7/2/11 18:00	XD	114.1217	126.275	39.8730315	42.94	2.1	1	126.275
199-F8-4	7/2/11 19:00	XD	114.1223	126.275	39.87106299	42.94	2.1	1	126.275
199-F8-4	7/2/11 20:00	XD	114.1229	126.275	39.86909449	42.94	2.1	1	126.275
199-F8-4	7/2/11 21:00	XD	114.1229	126.275	39.86909449	42.94	2.1	1	126.275
199-F8-4	7/2/11 22:00	XD	114.1241	126.275	39.86515748	42.94	2.1	1	126.275
199-F8-4	7/2/11 23:00	XD	114.1235	126.275	39.86712598	42.94	2.1	1	126.275
199-F8-4	7/3/11 0:00	XD	114.1245	126.275	39.86384514	42.94	2.1	1	126.275
199-F8-4	7/3/11 1:00	XD	114.1248	126.275	39.86286089	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/3/11 2:00	XD	114.1251	126.275	39.86187664	42.94	2.1	1	126.275
199-F8-4	7/3/11 3:00	XD	114.126	126.275	39.85892388	42.94	2.1	1	126.275
199-F8-4	7/3/11 4:00	XD	114.1257	126.275	39.85990814	42.94	2.1	1	126.275
199-F8-4	7/3/11 5:00	XD	114.1263	126.275	39.85793963	42.94	2.1	1	126.275
199-F8-4	7/3/11 6:00	XD	114.1266	126.275	39.85695538	42.94	2.1	1	126.275
199-F8-4	7/3/11 7:00	XD	114.1275	126.275	39.85400262	42.94	2.1	1	126.275
199-F8-4	7/3/11 8:00	XD	114.1284	126.275	39.85104987	42.94	2.1	1	126.275
199-F8-4	7/3/11 9:00	XD	114.1284	126.275	39.85104987	42.94	2.1	1	126.275
199-F8-4	7/3/11 10:00	XD	114.1287	126.275	39.85006562	42.94	2.1	1	126.275
199-F8-4	7/3/11 11:00	XD	114.1296	126.275	39.84711286	42.94	2.1	1	126.275
199-F8-4	7/3/11 12:00	XD	114.1293	126.275	39.84809711	42.94	2.1	1	126.275
199-F8-4	7/3/11 13:00	XD	114.1315	126.275	39.84087926	42.94	2.1	1	126.275
199-F8-4	7/3/11 14:00	XD	114.1324	126.275	39.83792651	42.94	2.1	1	126.275
199-F8-4	7/3/11 15:00	XD	114.1342	126.275	39.832021	42.94	2.1	1	126.275
199-F8-4	7/3/11 16:00	XD	114.1342	126.275	39.832021	42.94	2.1	1	126.275
199-F8-4	7/3/11 17:00	XD	114.1348	126.275	39.83005249	42.94	2.1	1	126.275
199-F8-4	7/3/11 18:00	XD	114.136	126.275	39.82611549	42.94	2.1	1	126.275
199-F8-4	7/3/11 19:00	XD	114.1351	126.275	39.82906824	42.94	2.1	1	126.275
199-F8-4	7/3/11 20:00	XD	114.1354	126.275	39.82808399	42.94	2.1	1	126.275
199-F8-4	7/3/11 21:00	XD	114.1363	126.275	39.82513123	42.94	2.1	1	126.275
199-F8-4	7/3/11 22:00	XD	114.1369	126.275	39.82316273	42.94	2.1	1	126.275
199-F8-4	7/3/11 23:00	XD	114.1376	126.275	39.82086614	42.94	2.1	1	126.275
199-F8-4	7/4/11 0:00	XD	114.1376	126.275	39.82086614	42.94	2.1	1	126.275
199-F8-4	7/4/11 1:00	XD	114.1376	126.275	39.82086614	42.94	2.1	1	126.275
199-F8-4	7/4/11 2:00	XD	114.1379	126.275	39.81988189	42.94	2.1	1	126.275
199-F8-4	7/4/11 3:00	XD	114.1385	126.275	39.81791339	42.94	2.1	1	126.275
199-F8-4	7/4/11 4:00	XD	114.1391	126.275	39.81594488	42.94	2.1	1	126.275
199-F8-4	7/4/11 5:00	XD	114.1388	126.275	39.81692913	42.94	2.1	1	126.275
199-F8-4	7/4/11 6:00	XD	114.1394	126.275	39.81496063	42.94	2.1	1	126.275
199-F8-4	7/4/11 7:00	XD	114.1406	126.275	39.81102362	42.94	2.1	1	126.275
199-F8-4	7/4/11 8:00	XD	114.1409	126.275	39.81003937	42.94	2.1	1	126.275
199-F8-4	7/4/11 9:00	XD	114.1418	126.275	39.80708661	42.94	2.1	1	126.275
199-F8-4	7/4/11 10:00	XD	114.143	126.275	39.80314961	42.94	2.1	1	126.275
199-F8-4	7/4/11 11:00	XD	114.1434	126.275	39.80183727	42.94	2.1	1	126.275
199-F8-4	7/4/11 12:00	XD	114.1443	126.275	39.79888451	42.94	2.1	1	126.275
199-F8-4	7/4/11 13:00	XD	114.1464	126.275	39.79199475	42.94	2.1	1	126.275
199-F8-4	7/4/11 14:00	XD	114.147	126.275	39.79002625	42.94	2.1	1	126.275
199-F8-4	7/4/11 15:00	XD	114.1485	126.275	39.78510499	42.94	2.1	1	126.275
199-F8-4	7/4/11 16:00	XD	114.1485	126.275	39.78510499	42.94	2.1	1	126.275
199-F8-4	7/4/11 17:00	XD	114.1488	126.275	39.78412073	42.94	2.1	1	126.275
199-F8-4	7/4/11 18:00	XD	114.1498	126.275	39.78083989	42.94	2.1	1	126.275
199-F8-4	7/4/11 19:00	XD	114.1494	126.275	39.78215223	42.94	2.1	1	126.275
199-F8-4	7/4/11 20:00	XD	114.1498	126.275	39.78083989	42.94	2.1	1	126.275
199-F8-4	7/4/11 21:00	XD	114.1494	126.275	39.78215223	42.94	2.1	1	126.275
199-F8-4	7/4/11 22:00	XD	114.1504	126.275	39.77887139	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/4/11 23:00	XD	114.1507	126.275	39.77788714	42.94	2.1	1	126.275
199-F8-4	7/5/11 0:00	XD	114.1516	126.275	39.77493438	42.94	2.1	1	126.275
199-F8-4	7/5/11 1:00	XD	114.1519	126.275	39.77395013	42.94	2.1	1	126.275
199-F8-4	7/5/11 2:00	XD	114.1519	126.275	39.77395013	42.94	2.1	1	126.275
199-F8-4	7/5/11 3:00	XD	114.1525	126.275	39.77198163	42.94	2.1	1	126.275
199-F8-4	7/5/11 4:00	XD	114.1531	126.275	39.77001312	42.94	2.1	1	126.275
199-F8-4	7/5/11 5:00	XD	114.1534	126.275	39.76902887	42.94	2.1	1	126.275
199-F8-4	7/5/11 6:00	XD	114.154	126.275	39.76706037	42.94	2.1	1	126.275
199-F8-4	7/5/11 7:00	XD	114.1546	126.275	39.76509186	42.94	2.1	1	126.275
199-F8-4	7/5/11 8:00	XD	114.1555	126.275	39.76213911	42.94	2.1	1	126.275
199-F8-4	7/5/11 9:00	XD	114.1562	126.275	39.75984252	42.94	2.1	1	126.275
199-F8-4	7/5/11 10:00	XD	114.1562	126.275	39.75984252	42.94	2.1	1	126.275
199-F8-4	7/5/11 11:00	XD	114.1565	126.275	39.75885827	42.94	2.1	1	126.275
199-F8-4	7/5/11 12:00	XD	114.158	126.275	39.75393701	42.94	2.1	1	126.275
199-F8-4	7/5/11 13:00	XD	114.1598	126.275	39.7480315	42.94	2.1	1	126.275
199-F8-4	7/5/11 14:00	XD	114.161	126.275	39.74409449	42.94	2.1	1	126.275
199-F8-4	7/5/11 15:00	XD	114.1616	126.275	39.74212598	42.94	2.1	1	126.275
199-F8-4	7/5/11 16:00	XD	114.1632	126.275	39.73687664	42.94	2.1	1	126.275
199-F8-4	7/5/11 17:00	XD	114.1632	126.275	39.73687664	42.94	2.1	1	126.275
199-F8-4	7/5/11 18:00	XD	114.1641	126.275	39.73392388	42.94	2.1	1	126.275
199-F8-4	7/5/11 19:00	XD	114.1644	126.275	39.73293963	42.94	2.1	1	126.275
199-F8-4	7/5/11 20:00	XD	114.1647	126.275	39.73195538	42.94	2.1	1	126.275
199-F8-4	7/5/11 21:00	XD	114.1653	126.275	39.72998688	42.94	2.1	1	126.275
199-F8-4	7/5/11 22:00	XD	114.1659	126.275	39.72801837	42.94	2.1	1	126.275
199-F8-4	7/5/11 23:00	XD	114.1662	126.275	39.72703412	42.94	2.1	1	126.275
199-F8-4	7/6/11 0:00	XD	114.1665	126.275	39.72604987	42.94	2.1	1	126.275
199-F8-4	7/6/11 1:00	XD	114.1671	126.275	39.72408136	42.94	2.1	1	126.275
199-F8-4	7/6/11 2:00	XD	114.1677	126.275	39.72211286	42.94	2.1	1	126.275
199-F8-4	7/6/11 3:00	XD	114.1683	126.275	39.72014436	42.94	2.1	1	126.275
199-F8-4	7/6/11 4:00	XD	114.1686	126.275	39.7191601	42.94	2.1	1	126.275
199-F8-4	7/6/11 5:00	XD	114.169	126.275	39.71784777	42.94	2.1	1	126.275
199-F8-4	7/6/11 6:00	XD	114.1699	126.275	39.71489501	42.94	2.1	1	126.275
199-F8-4	7/6/11 7:00	XD	114.1699	126.275	39.71489501	42.94	2.1	1	126.275
199-F8-4	7/6/11 8:00	XD	114.1714	126.275	39.70997375	42.94	2.1	1	126.275
199-F8-4	7/6/11 9:00	XD	114.1714	126.275	39.70997375	42.94	2.1	1	126.275
199-F8-4	7/6/11 10:00	XD	114.172	126.275	39.70800525	42.94	2.1	1	126.275
199-F8-4	7/6/11 11:00	XD	114.1738	126.275	39.70209974	42.94	2.1	1	126.275
199-F8-4	7/6/11 12:00	XD	114.1732	126.275	39.70406824	42.94	2.1	1	126.275
199-F8-4	7/6/11 13:00	XD	114.176	126.275	39.69488189	42.94	2.1	1	126.275
199-F8-4	7/6/11 14:00	XD	114.1757	126.275	39.69586614	42.94	2.1	1	126.275
199-F8-4	7/6/11 15:00	XD	114.1778	126.275	39.68897638	42.94	2.1	1	126.275
199-F8-4	7/6/11 16:00	XD	114.1778	126.275	39.68897638	42.94	2.1	1	126.275
199-F8-4	7/6/11 17:00	XD	114.179	126.275	39.68503937	42.94	2.1	1	126.275
199-F8-4	7/6/11 18:00	XD	114.1802	126.275	39.68110236	42.94	2.1	1	126.275
199-F8-4	7/6/11 19:00	XD	114.1805	126.275	39.68011811	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/6/11 20:00	XD	114.1805	126.275	39.68011811	42.94	2.1	1	126.275
199-F8-4	7/6/11 21:00	XD	114.1808	126.275	39.67913386	42.94	2.1	1	126.275
199-F8-4	7/6/11 22:00	XD	114.1818	126.275	39.67585302	42.94	2.1	1	126.275
199-F8-4	7/6/11 23:00	XD	114.1821	126.275	39.67486877	42.94	2.1	1	126.275
199-F8-4	7/7/11 0:00	XD	114.1824	126.275	39.67388451	42.94	2.1	1	126.275
199-F8-4	7/7/11 1:00	XD	114.1833	126.275	39.67093176	42.94	2.1	1	126.275
199-F8-4	7/7/11 2:00	XD	114.1839	126.275	39.66896325	42.94	2.1	1	126.275
199-F8-4	7/7/11 3:00	XD	114.1845	126.275	39.66699475	42.94	2.1	1	126.275
199-F8-4	7/7/11 4:00	XD	114.1845	126.275	39.66699475	42.94	2.1	1	126.275
199-F8-4	7/7/11 5:00	XD	114.1848	126.275	39.6660105	42.94	2.1	1	126.275
199-F8-4	7/7/11 6:00	XD	114.1854	126.275	39.66404199	42.94	2.1	1	126.275
199-F8-4	7/7/11 7:00	XD	114.1863	126.275	39.66108924	42.94	2.1	1	126.275
199-F8-4	7/7/11 8:00	XD	114.1866	126.275	39.66010499	42.94	2.1	1	126.275
199-F8-4	7/7/11 9:00	XD	114.1885	126.275	39.65387139	42.94	2.1	1	126.275
199-F8-4	7/7/11 10:00	XD	114.1897	126.275	39.64993438	42.94	2.1	1	126.275
199-F8-4	7/7/11 11:00	XD	114.1897	126.275	39.64993438	42.94	2.1	1	126.275
199-F8-4	7/7/11 12:00	XD	114.19	126.275	39.64895013	42.94	2.1	1	126.275
199-F8-4	7/7/11 13:00	XD	114.193	126.275	39.63910761	42.94	2.1	1	126.275
199-F8-4	7/7/11 14:00	XD	114.1939	126.275	39.63615486	42.94	2.1	1	126.275
199-F8-4	7/7/11 15:00	XD	114.1939	126.275	39.63615486	42.94	2.1	1	126.275
199-F8-4	7/7/11 16:00	XD	114.1927	126.275	39.64009186	42.94	2.1	1	126.275
199-F8-4	7/7/11 17:00	XD	114.1955	126.275	39.63090551	42.94	2.1	1	126.275
199-F8-4	7/7/11 18:00	XD	114.1958	126.275	39.62992126	42.94	2.1	1	126.275
199-F8-4	7/7/11 19:00	XD	114.1946	126.275	39.63385827	42.94	2.1	1	126.275
199-F8-4	7/7/11 20:00	XD	114.193	126.275	39.63910761	42.94	2.1	1	126.275
199-F8-4	7/7/11 21:00	XD	114.1921	126.275	39.64206037	42.94	2.1	1	126.275
199-F8-4	7/7/11 22:00	XD	114.1927	126.275	39.64009186	42.94	2.1	1	126.275
199-F8-4	7/7/11 23:00	XD	114.1936	126.275	39.63713911	42.94	2.1	1	126.275
199-F8-4	7/8/11 0:00	XD	114.1927	126.275	39.64009186	42.94	2.1	1	126.275
199-F8-4	7/8/11 1:00	XD	114.1943	126.275	39.63484252	42.94	2.1	1	126.275
199-F8-4	7/8/11 2:00	XD	114.1946	126.275	39.63385827	42.94	2.1	1	126.275
199-F8-4	7/8/11 3:00	XD	114.1939	126.275	39.63615486	42.94	2.1	1	126.275
199-F8-4	7/8/11 4:00	XD	114.1955	126.275	39.63090551	42.94	2.1	1	126.275
199-F8-4	7/8/11 5:00	XD	114.1952	126.275	39.63188976	42.94	2.1	1	126.275
199-F8-4	7/8/11 6:00	XD	114.1964	126.275	39.62795276	42.94	2.1	1	126.275
199-F8-4	7/8/11 7:00	XD	114.1973	126.275	39.625	42.94	2.1	1	126.275
199-F8-4	7/8/11 8:00	XD	114.197	126.275	39.62598425	42.94	2.1	1	126.275
199-F8-4	7/8/11 9:00	XD	114.1988	126.275	39.62007874	42.94	2.1	1	126.275
199-F8-4	7/8/11 10:00	XD	114.1991	126.275	39.61909449	42.94	2.1	1	126.275
199-F8-4	7/8/11 11:00	XD	114.1997	126.275	39.61712598	42.94	2.1	1	126.275
199-F8-4	7/8/11 12:00	XD	114.2013	126.275	39.61187664	42.94	2.1	1	126.275
199-F8-4	7/8/11 13:00	XD	114.204	126.275	39.60301837	42.94	2.1	1	126.275
199-F8-4	7/8/11 14:00	XD	114.2055	126.275	39.59809711	42.94	2.1	1	126.275
199-F8-4	7/8/11 15:00	XD	114.2034	126.275	39.60498688	42.94	2.1	1	126.275
199-F8-4	7/8/11 16:00	XD	114.2064	126.275	39.59514436	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/8/11 17:00	XD	114.2061	126.275	39.59612861	42.94	2.1	1	126.275
199-F8-4	7/8/11 18:00	XD	114.2055	126.275	39.59809711	42.94	2.1	1	126.275
199-F8-4	7/8/11 19:00	XD	114.2061	126.275	39.59612861	42.94	2.1	1	126.275
199-F8-4	7/8/11 20:00	XD	114.2061	126.275	39.59612861	42.94	2.1	1	126.275
199-F8-4	7/8/11 21:00	XD	114.2064	126.275	39.59514436	42.94	2.1	1	126.275
199-F8-4	7/8/11 22:00	XD	114.2064	126.275	39.59514436	42.94	2.1	1	126.275
199-F8-4	7/8/11 23:00	XD	114.2077	126.275	39.59087926	42.94	2.1	1	126.275
199-F8-4	7/9/11 0:00	XD	114.2077	126.275	39.59087926	42.94	2.1	1	126.275
199-F8-4	7/9/11 1:00	XD	114.2083	126.275	39.58891076	42.94	2.1	1	126.275
199-F8-4	7/9/11 2:00	XD	114.2089	126.275	39.58694226	42.94	2.1	1	126.275
199-F8-4	7/9/11 3:00	XD	114.2089	126.275	39.58694226	42.94	2.1	1	126.275
199-F8-4	7/9/11 4:00	XD	114.2098	126.275	39.5839895	42.94	2.1	1	126.275
199-F8-4	7/9/11 5:00	XD	114.2107	126.275	39.58103675	42.94	2.1	1	126.275
199-F8-4	7/9/11 6:00	XD	114.2104	126.275	39.582021	42.94	2.1	1	126.275
199-F8-4	7/9/11 7:00	XD	114.2113	126.275	39.57906824	42.94	2.1	1	126.275
199-F8-4	7/9/11 8:00	XD	114.211	126.275	39.58005249	42.94	2.1	1	126.275
199-F8-4	7/9/11 9:00	XD	114.2131	126.275	39.57316273	42.94	2.1	1	126.275
199-F8-4	7/9/11 10:00	XD	114.2147	126.275	39.56791339	42.94	2.1	1	126.275
199-F8-4	7/9/11 11:00	XD	114.2138	126.275	39.57086614	42.94	2.1	1	126.275
199-F8-4	7/9/11 12:00	XD	114.2162	126.275	39.56299213	42.94	2.1	1	126.275
199-F8-4	7/9/11 13:00	XD	114.2153	126.275	39.56594488	42.94	2.1	1	126.275
199-F8-4	7/9/11 14:00	XD	114.2168	126.275	39.56102362	42.94	2.1	1	126.275
199-F8-4	7/9/11 15:00	XD	114.2177	126.275	39.55807087	42.94	2.1	1	126.275
199-F8-4	7/9/11 16:00	XD	114.2196	126.275	39.55183727	42.94	2.1	1	126.275
199-F8-4	7/9/11 17:00	XD	114.2183	126.275	39.55610236	42.94	2.1	1	126.275
199-F8-4	7/9/11 18:00	XD	114.2196	126.275	39.55183727	42.94	2.1	1	126.275
199-F8-4	7/9/11 19:00	XD	114.2199	126.275	39.55085302	42.94	2.1	1	126.275
199-F8-4	7/9/11 20:00	XD	114.2202	126.275	39.54986877	42.94	2.1	1	126.275
199-F8-4	7/9/11 21:00	XD	114.2196	126.275	39.55183727	42.94	2.1	1	126.275
199-F8-4	7/9/11 22:00	XD	114.2205	126.275	39.54888451	42.94	2.1	1	126.275
199-F8-4	7/9/11 23:00	XD	114.2217	126.275	39.54494751	42.94	2.1	1	126.275
199-F8-4	7/10/11 0:00	XD	114.222	126.275	39.54396325	42.94	2.1	1	126.275
199-F8-4	7/10/11 1:00	XD	114.2223	126.275	39.542979	42.94	2.1	1	126.275
199-F8-4	7/10/11 2:00	XD	114.2226	126.275	39.54199475	42.94	2.1	1	126.275
199-F8-4	7/10/11 3:00	XD	114.2226	126.275	39.54199475	42.94	2.1	1	126.275
199-F8-4	7/10/11 4:00	XD	114.2232	126.275	39.54002625	42.94	2.1	1	126.275
199-F8-4	7/10/11 5:00	XD	114.2232	126.275	39.54002625	42.94	2.1	1	126.275
199-F8-4	7/10/11 6:00	XD	114.2238	126.275	39.53805774	42.94	2.1	1	126.275
199-F8-4	7/10/11 7:00	XD	114.2247	126.275	39.53510499	42.94	2.1	1	126.275
199-F8-4	7/10/11 8:00	XD	114.2253	126.275	39.53313648	42.94	2.1	1	126.275
199-F8-4	7/10/11 9:00	XD	114.2263	126.275	39.52985564	42.94	2.1	1	126.275
199-F8-4	7/10/11 10:00	XD	114.2256	126.275	39.53215223	42.94	2.1	1	126.275
199-F8-4	7/10/11 11:00	XD	114.2269	126.275	39.52788714	42.94	2.1	1	126.275
199-F8-4	7/10/11 12:00	XD	114.2284	126.275	39.52296588	42.94	2.1	1	126.275
199-F8-4	7/10/11 13:00	XD	114.2287	126.275	39.52198163	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/10/11 14:00	XD	114.2296	126.275	39.51902887	42.94	2.1	1	126.275
199-F8-4	7/10/11 15:00	XD	114.2299	126.275	39.51804462	42.94	2.1	1	126.275
199-F8-4	7/10/11 16:00	XD	114.232	126.275	39.51115486	42.94	2.1	1	126.275
199-F8-4	7/10/11 17:00	XD	114.2324	126.275	39.50984252	42.94	2.1	1	126.275
199-F8-4	7/10/11 18:00	XD	114.2327	126.275	39.50885827	42.94	2.1	1	126.275
199-F8-4	7/10/11 19:00	XD	114.233	126.275	39.50787402	42.94	2.1	1	126.275
199-F8-4	7/10/11 20:00	XD	114.2333	126.275	39.50688976	42.94	2.1	1	126.275
199-F8-4	7/10/11 21:00	XD	114.2336	126.275	39.50590551	42.94	2.1	1	126.275
199-F8-4	7/10/11 22:00	XD	114.2339	126.275	39.50492126	42.94	2.1	1	126.275
199-F8-4	7/10/11 23:00	XD	114.2339	126.275	39.50492126	42.94	2.1	1	126.275
199-F8-4	7/11/11 0:00	XD	114.2351	126.275	39.50098425	42.94	2.1	1	126.275
199-F8-4	7/11/11 1:00	XD	114.2351	126.275	39.50098425	42.94	2.1	1	126.275
199-F8-4	7/11/11 2:00	XD	114.2363	126.275	39.49704724	42.94	2.1	1	126.275
199-F8-4	7/11/11 3:00	XD	114.236	126.275	39.4980315	42.94	2.1	1	126.275
199-F8-4	7/11/11 4:00	XD	114.2363	126.275	39.49704724	42.94	2.1	1	126.275
199-F8-4	7/11/11 5:00	XD	114.2369	126.275	39.49507874	42.94	2.1	1	126.275
199-F8-4	7/11/11 6:00	XD	114.2372	126.275	39.49409449	42.94	2.1	1	126.275
199-F8-4	7/11/11 7:00	XD	114.2372	126.275	39.49409449	42.94	2.1	1	126.275
199-F8-4	7/11/11 8:00	XD	114.2381	126.275	39.49114173	42.94	2.1	1	126.275
199-F8-4	7/11/11 9:00	XD	114.2406	126.275	39.48293963	42.94	2.1	1	126.275
199-F8-4	7/11/11 10:00	XD	114.2394	126.275	39.48687664	42.94	2.1	1	126.275
199-F8-4	7/11/11 11:00	XD	114.2409	126.275	39.48195538	42.94	2.1	1	126.275
199-F8-4	7/11/11 12:00	XD	114.2415	126.275	39.47998688	42.94	2.1	1	126.275
199-F8-4	7/11/11 13:00	XD	114.243	126.275	39.47506562	42.94	2.1	1	126.275
199-F8-4	7/11/11 14:00	XD	114.243	126.275	39.47506562	42.94	2.1	1	126.275
199-F8-4	7/11/11 15:00	XD	114.2448	126.275	39.4691601	42.94	2.1	1	126.275
199-F8-4	7/11/11 16:00	XD	114.2448	126.275	39.4691601	42.94	2.1	1	126.275
199-F8-4	7/11/11 17:00	XD	114.2458	126.275	39.46587926	42.94	2.1	1	126.275
199-F8-4	7/11/11 18:00	XD	114.2464	126.275	39.46391076	42.94	2.1	1	126.275
199-F8-4	7/11/11 19:00	XD	114.2467	126.275	39.46292651	42.94	2.1	1	126.275
199-F8-4	7/11/11 20:00	XD	114.2464	126.275	39.46391076	42.94	2.1	1	126.275
199-F8-4	7/11/11 21:00	XD	114.2464	126.275	39.46391076	42.94	2.1	1	126.275
199-F8-4	7/11/11 22:00	XD	114.247	126.275	39.46194226	42.94	2.1	1	126.275
199-F8-4	7/11/11 23:00	XD	114.2476	126.275	39.45997375	42.94	2.1	1	126.275
199-F8-4	7/12/11 0:00	XD	114.2482	126.275	39.45800525	42.94	2.1	1	126.275
199-F8-4	7/12/11 1:00	XD	114.2485	126.275	39.457021	42.94	2.1	1	126.275
199-F8-4	7/12/11 2:00	XD	114.2488	126.275	39.45603675	42.94	2.1	1	126.275
199-F8-4	7/12/11 3:00	XD	114.2488	126.275	39.45603675	42.94	2.1	1	126.275
199-F8-4	7/12/11 4:00	XD	114.2494	126.275	39.45406824	42.94	2.1	1	126.275
199-F8-4	7/12/11 5:00	XD	114.25	126.275	39.45209974	42.94	2.1	1	126.275
199-F8-4	7/12/11 6:00	XD	114.25	126.275	39.45209974	42.94	2.1	1	126.275
199-F8-4	7/12/11 7:00	XD	114.2503	126.275	39.45111549	42.94	2.1	1	126.275
199-F8-4	7/12/11 8:00	XD	114.2512	126.275	39.44816273	42.94	2.1	1	126.275
199-F8-4	7/12/11 9:00	XD	114.2522	126.275	39.44488189	42.94	2.1	1	126.275
199-F8-4	7/12/11 10:00	XD	114.2525	126.275	39.44389764	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/12/11 11:00	XD	114.2534	126.275	39.44094488	42.94	2.1	1	126.275
199-F8-4	7/12/11 12:00	XD	114.254	126.275	39.43897638	42.94	2.1	1	126.275
199-F8-4	7/12/11 13:00	XD	114.2555	126.275	39.43405512	42.94	2.1	1	126.275
199-F8-4	7/12/11 14:00	XD	114.2558	126.275	39.43307087	42.94	2.1	1	126.275
199-F8-4	7/12/11 15:00	XD	114.2558	126.275	39.43307087	42.94	2.1	1	126.275
199-F8-4	7/12/11 16:00	XD	114.258	126.275	39.42585302	42.94	2.1	1	126.275
199-F8-4	7/12/11 17:00	XD	114.2583	126.275	39.42486877	42.94	2.1	1	126.275
199-F8-4	7/12/11 18:00	XD	114.2577	126.275	39.42683727	42.94	2.1	1	126.275
199-F8-4	7/12/11 19:00	XD	114.2577	126.275	39.42683727	42.94	2.1	1	126.275
199-F8-4	7/12/11 20:00	XD	114.2586	126.275	39.42388451	42.94	2.1	1	126.275
199-F8-4	7/12/11 21:00	XD	114.2583	126.275	39.42486877	42.94	2.1	1	126.275
199-F8-4	7/12/11 22:00	XD	114.2592	126.275	39.42191601	42.94	2.1	1	126.275
199-F8-4	7/12/11 23:00	XD	114.2589	126.275	39.42290026	42.94	2.1	1	126.275
199-F8-4	7/13/11 0:00	XD	114.2592	126.275	39.42191601	42.94	2.1	1	126.275
199-F8-4	7/13/11 1:00	XD	114.2604	126.275	39.417979	42.94	2.1	1	126.275
199-F8-4	7/13/11 2:00	XD	114.261	126.275	39.4160105	42.94	2.1	1	126.275
199-F8-4	7/13/11 3:00	XD	114.2616	126.275	39.41404199	42.94	2.1	1	126.275
199-F8-4	7/13/11 4:00	XD	114.2613	126.275	39.41502625	42.94	2.1	1	126.275
199-F8-4	7/13/11 5:00	XD	114.2616	126.275	39.41404199	42.94	2.1	1	126.275
199-F8-4	7/13/11 6:00	XD	114.2622	126.275	39.41207349	42.94	2.1	1	126.275
199-F8-4	7/13/11 7:00	XD	114.2625	126.275	39.41108924	42.94	2.1	1	126.275
199-F8-4	7/13/11 8:00	XD	114.2637	126.275	39.40715223	42.94	2.1	1	126.275
199-F8-4	7/13/11 9:00	XD	114.2631	126.275	39.40912073	42.94	2.1	1	126.275
199-F8-4	7/13/11 10:00	XD	114.2653	126.275	39.40190289	42.94	2.1	1	126.275
199-F8-4	7/13/11 11:00	XD	114.2656	126.275	39.40091864	42.94	2.1	1	126.275
199-F8-4	7/13/11 12:00	XD	114.265	126.275	39.40288714	42.94	2.1	1	126.275
199-F8-4	7/13/11 13:00	XD	114.2665	126.275	39.39796588	42.94	2.1	1	126.275
199-F8-4	7/13/11 14:00	XD	114.2701	126.275	39.38615486	42.94	2.1	1	126.275
199-F8-4	7/13/11 15:00	XD	114.2677	126.275	39.39402887	42.94	2.1	1	126.275
199-F8-4	7/13/11 16:00	XD	114.2692	126.275	39.38910761	42.94	2.1	1	126.275
199-F8-4	7/13/11 17:00	XD	114.2701	126.275	39.38615486	42.94	2.1	1	126.275
199-F8-4	7/13/11 18:00	XD	114.2701	126.275	39.38615486	42.94	2.1	1	126.275
199-F8-4	7/13/11 19:00	XD	114.2705	126.275	39.38484252	42.94	2.1	1	126.275
199-F8-4	7/13/11 20:00	XD	114.2698	126.275	39.38713911	42.94	2.1	1	126.275
199-F8-4	7/13/11 21:00	XD	114.2708	126.275	39.38385827	42.94	2.1	1	126.275
199-F8-4	7/13/11 22:00	XD	114.2708	126.275	39.38385827	42.94	2.1	1	126.275
199-F8-4	7/13/11 23:00	XD	114.2708	126.275	39.38385827	42.94	2.1	1	126.275
199-F8-4	7/14/11 0:00	XD	114.2711	126.275	39.38287402	42.94	2.1	1	126.275
199-F8-4	7/14/11 1:00	XD	114.272	126.275	39.37992126	42.94	2.1	1	126.275
199-F8-4	7/14/11 2:00	XD	114.2717	126.275	39.38090551	42.94	2.1	1	126.275
199-F8-4	7/14/11 3:00	XD	114.2723	126.275	39.37893701	42.94	2.1	1	126.275
199-F8-4	7/14/11 4:00	XD	114.2726	126.275	39.37795276	42.94	2.1	1	126.275
199-F8-4	7/14/11 5:00	XD	114.2732	126.275	39.37598425	42.94	2.1	1	126.275
199-F8-4	7/14/11 6:00	XD	114.2729	126.275	39.3769685	42.94	2.1	1	126.275
199-F8-4	7/14/11 7:00	XD	114.2753	126.275	39.36909449	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/14/11 8:00	XD	114.275	126.275	39.37007874	42.94	2.1	1	126.275
199-F8-4	7/14/11 9:00	XD	114.2765	126.275	39.36515748	42.94	2.1	1	126.275
199-F8-4	7/14/11 10:00	XD	114.2753	126.275	39.36909449	42.94	2.1	1	126.275
199-F8-4	7/14/11 11:00	XD	114.2769	126.275	39.36384514	42.94	2.1	1	126.275
199-F8-4	7/14/11 12:00	XD	114.2772	126.275	39.36286089	42.94	2.1	1	126.275
199-F8-4	7/14/11 13:00	XD	114.2772	126.275	39.36286089	42.94	2.1	1	126.275
199-F8-4	7/14/11 14:00	XD	114.2787	126.275	39.35793963	42.94	2.1	1	126.275
199-F8-4	7/14/11 15:00	XD	114.279	126.275	39.35695538	42.94	2.1	1	126.275
199-F8-4	7/14/11 16:00	XD	114.2799	126.275	39.35400262	42.94	2.1	1	126.275
199-F8-4	7/14/11 17:00	XD	114.2802	126.275	39.35301837	42.94	2.1	1	126.275
199-F8-4	7/14/11 18:00	XD	114.2811	126.275	39.35006562	42.94	2.1	1	126.275
199-F8-4	7/14/11 19:00	XD	114.2808	126.275	39.35104987	42.94	2.1	1	126.275
199-F8-4	7/14/11 20:00	XD	114.2808	126.275	39.35104987	42.94	2.1	1	126.275
199-F8-4	7/14/11 21:00	XD	114.2808	126.275	39.35104987	42.94	2.1	1	126.275
199-F8-4	7/14/11 22:00	XD	114.2817	126.275	39.34809711	42.94	2.1	1	126.275
199-F8-4	7/14/11 23:00	XD	114.2811	126.275	39.35006562	42.94	2.1	1	126.275
199-F8-4	7/15/11 0:00	XD	114.282	126.275	39.34711286	42.94	2.1	1	126.275
199-F8-4	7/15/11 1:00	XD	114.282	126.275	39.34711286	42.94	2.1	1	126.275
199-F8-4	7/15/11 2:00	XD	114.2823	126.275	39.34612861	42.94	2.1	1	126.275
199-F8-4	7/15/11 3:00	XD	114.2833	126.275	39.34284777	42.94	2.1	1	126.275
199-F8-4	7/15/11 4:00	XD	114.2833	126.275	39.34284777	42.94	2.1	1	126.275
199-F8-4	7/15/11 5:00	XD	114.2836	126.275	39.34186352	42.94	2.1	1	126.275
199-F8-4	7/15/11 6:00	XD	114.2845	126.275	39.33891076	42.94	2.1	1	126.275
199-F8-4	7/15/11 7:00	XD	114.2848	126.275	39.33792651	42.94	2.1	1	126.275
199-F8-4	7/15/11 8:00	XD	114.2854	126.275	39.33595801	42.94	2.1	1	126.275
199-F8-4	7/15/11 9:00	XD	114.2866	126.275	39.332021	42.94	2.1	1	126.275
199-F8-4	7/15/11 10:00	XD	114.2866	126.275	39.332021	42.94	2.1	1	126.275
199-F8-4	7/15/11 11:00	XD	114.2884	126.275	39.32611549	42.94	2.1	1	126.275
199-F8-4	7/15/11 12:00	XD	114.2887	126.275	39.32513123	42.94	2.1	1	126.275
199-F8-4	7/15/11 13:00	XD	114.2893	126.275	39.32316273	42.94	2.1	1	126.275
199-F8-4	7/15/11 14:00	XD	114.2921	126.275	39.31397638	42.94	2.1	1	126.275
199-F8-4	7/15/11 15:00	XD	114.2906	126.275	39.31889764	42.94	2.1	1	126.275
199-F8-4	7/15/11 16:00	XD	114.2921	126.275	39.31397638	42.94	2.1	1	126.275
199-F8-4	7/15/11 17:00	XD	114.2933	126.275	39.31003937	42.94	2.1	1	126.275
199-F8-4	7/15/11 18:00	XD	114.2933	126.275	39.31003937	42.94	2.1	1	126.275
199-F8-4	7/15/11 19:00	XD	114.2933	126.275	39.31003937	42.94	2.1	1	126.275
199-F8-4	7/15/11 20:00	XD	114.2927	126.275	39.31200787	42.94	2.1	1	126.275
199-F8-4	7/15/11 21:00	XD	114.2936	126.275	39.30905512	42.94	2.1	1	126.275
199-F8-4	7/15/11 22:00	XD	114.2936	126.275	39.30905512	42.94	2.1	1	126.275
199-F8-4	7/15/11 23:00	XD	114.2939	126.275	39.30807087	42.94	2.1	1	126.275
199-F8-4	7/16/11 0:00	XD	114.2939	126.275	39.30807087	42.94	2.1	1	126.275
199-F8-4	7/16/11 1:00	XD	114.2948	126.275	39.30511811	42.94	2.1	1	126.275
199-F8-4	7/16/11 2:00	XD	114.2951	126.275	39.30413386	42.94	2.1	1	126.275
199-F8-4	7/16/11 3:00	XD	114.2954	126.275	39.30314961	42.94	2.1	1	126.275
199-F8-4	7/16/11 4:00	XD	114.2958	126.275	39.30183727	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/16/11 5:00	XD	114.2964	126.275	39.29986877	42.94	2.1	1	126.275
199-F8-4	7/16/11 6:00	XD	114.2967	126.275	39.29888451	42.94	2.1	1	126.275
199-F8-4	7/16/11 7:00	XD	114.2976	126.275	39.29593176	42.94	2.1	1	126.275
199-F8-4	7/16/11 8:00	XD	114.2973	126.275	39.29691601	42.94	2.1	1	126.275
199-F8-4	7/16/11 9:00	XD	114.2976	126.275	39.29593176	42.94	2.1	1	126.275
199-F8-4	7/16/11 10:00	XD	114.2973	126.275	39.29691601	42.94	2.1	1	126.275
199-F8-4	7/16/11 11:00	XD	114.2985	126.275	39.292979	42.94	2.1	1	126.275
199-F8-4	7/16/11 12:00	XD	114.2988	126.275	39.29199475	42.94	2.1	1	126.275
199-F8-4	7/16/11 13:00	XD	114.2994	126.275	39.29002625	42.94	2.1	1	126.275
199-F8-4	7/16/11 14:00	XD	114.2994	126.275	39.29002625	42.94	2.1	1	126.275
199-F8-4	7/16/11 15:00	XD	114.2997	126.275	39.28904199	42.94	2.1	1	126.275
199-F8-4	7/16/11 16:00	XD	114.3	126.275	39.28805774	42.94	2.1	1	126.275
199-F8-4	7/16/11 17:00	XD	114.3009	126.275	39.28510499	42.94	2.1	1	126.275
199-F8-4	7/16/11 18:00	XD	114.3015	126.275	39.28313648	42.94	2.1	1	126.275
199-F8-4	7/16/11 19:00	XD	114.3018	126.275	39.28215223	42.94	2.1	1	126.275
199-F8-4	7/16/11 20:00	XD	114.3012	126.275	39.28412073	42.94	2.1	1	126.275
199-F8-4	7/16/11 21:00	XD	114.3006	126.275	39.28608924	42.94	2.1	1	126.275
199-F8-4	7/16/11 22:00	XD	114.3012	126.275	39.28412073	42.94	2.1	1	126.275
199-F8-4	7/16/11 23:00	XD	114.3015	126.275	39.28313648	42.94	2.1	1	126.275
199-F8-4	7/17/11 0:00	XD	114.3025	126.275	39.27985564	42.94	2.1	1	126.275
199-F8-4	7/17/11 1:00	XD	114.3015	126.275	39.28313648	42.94	2.1	1	126.275
199-F8-4	7/17/11 2:00	XD	114.3025	126.275	39.27985564	42.94	2.1	1	126.275
199-F8-4	7/17/11 3:00	XD	114.3034	126.275	39.27690289	42.94	2.1	1	126.275
199-F8-4	7/17/11 4:00	XD	114.3034	126.275	39.27690289	42.94	2.1	1	126.275
199-F8-4	7/17/11 5:00	XD	114.3034	126.275	39.27690289	42.94	2.1	1	126.275
199-F8-4	7/17/11 6:00	XD	114.304	126.275	39.27493438	42.94	2.1	1	126.275
199-F8-4	7/17/11 7:00	XD	114.304	126.275	39.27493438	42.94	2.1	1	126.275
199-F8-4	7/17/11 8:00	XD	114.3046	126.275	39.27296588	42.94	2.1	1	126.275
199-F8-4	7/17/11 9:00	XD	114.3052	126.275	39.27099738	42.94	2.1	1	126.275
199-F8-4	7/17/11 10:00	XD	114.3052	126.275	39.27099738	42.94	2.1	1	126.275
199-F8-4	7/17/11 11:00	XD	114.3073	126.275	39.26410761	42.94	2.1	1	126.275
199-F8-4	7/17/11 12:00	XD	114.3079	126.275	39.26213911	42.94	2.1	1	126.275
199-F8-4	7/17/11 13:00	XD	114.3076	126.275	39.26312336	42.94	2.1	1	126.275
199-F8-4	7/17/11 14:00	XD	114.3092	126.275	39.25787402	42.94	2.1	1	126.275
199-F8-4	7/17/11 15:00	XD	114.3098	126.275	39.25590551	42.94	2.1	1	126.275
199-F8-4	7/17/11 16:00	XD	114.3095	126.275	39.25688976	42.94	2.1	1	126.275
199-F8-4	7/17/11 17:00	XD	114.3101	126.275	39.25492126	42.94	2.1	1	126.275
199-F8-4	7/17/11 18:00	XD	114.3092	126.275	39.25787402	42.94	2.1	1	126.275
199-F8-4	7/17/11 19:00	XD	114.3095	126.275	39.25688976	42.94	2.1	1	126.275
199-F8-4	7/17/11 20:00	XD	114.3095	126.275	39.25688976	42.94	2.1	1	126.275
199-F8-4	7/17/11 21:00	XD	114.3092	126.275	39.25787402	42.94	2.1	1	126.275
199-F8-4	7/17/11 22:00	XD	114.3098	126.275	39.25590551	42.94	2.1	1	126.275
199-F8-4	7/17/11 23:00	XD	114.3101	126.275	39.25492126	42.94	2.1	1	126.275
199-F8-4	7/18/11 0:00	XD	114.3104	126.275	39.25393701	42.94	2.1	1	126.275
199-F8-4	7/18/11 1:00	XD	114.3113	126.275	39.25098425	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/18/11 2:00	XD	114.3098	126.275	39.25590551	42.94	2.1	1	126.275
199-F8-4	7/18/11 3:00	XD	114.3113	126.275	39.25098425	42.94	2.1	1	126.275
199-F8-4	7/18/11 4:00	XD	114.3113	126.275	39.25098425	42.94	2.1	1	126.275
199-F8-4	7/18/11 5:00	XD	114.311	126.275	39.2519685	42.94	2.1	1	126.275
199-F8-4	7/18/11 6:00	XD	114.3122	126.275	39.2480315	42.94	2.1	1	126.275
199-F8-4	7/18/11 7:00	XD	114.3113	126.275	39.25098425	42.94	2.1	1	126.275
199-F8-4	7/18/11 8:00	XD	114.3116	126.275	39.25	42.94	2.1	1	126.275
199-F8-4	7/18/11 9:00	XD	114.314	126.275	39.24212598	42.94	2.1	1	126.275
199-F8-4	7/18/11 10:00	XD	114.3128	126.275	39.24606299	42.94	2.1	1	126.275
199-F8-4	7/18/11 11:00	XD	114.314	126.275	39.24212598	42.94	2.1	1	126.275
199-F8-4	7/18/11 12:00	XD	114.314	126.275	39.24212598	42.94	2.1	1	126.275
199-F8-4	7/18/11 13:00	XD	114.3159	126.275	39.23589239	42.94	2.1	1	126.275
199-F8-4	7/18/11 14:00	XD	114.3159	126.275	39.23589239	42.94	2.1	1	126.275
199-F8-4	7/18/11 15:00	XD	114.3156	126.275	39.23687664	42.94	2.1	1	126.275
199-F8-4	7/18/11 16:00	XD	114.3162	126.275	39.23490814	42.94	2.1	1	126.275
199-F8-4	7/18/11 17:00	XD	114.318	126.275	39.22900262	42.94	2.1	1	126.275
199-F8-4	7/18/11 18:00	XD	114.3168	126.275	39.23293963	42.94	2.1	1	126.275
199-F8-4	7/18/11 19:00	XD	114.3174	126.275	39.23097113	42.94	2.1	1	126.275
199-F8-4	7/18/11 20:00	XD	114.3168	126.275	39.23293963	42.94	2.1	1	126.275
199-F8-4	7/18/11 21:00	XD	114.3171	126.275	39.23195538	42.94	2.1	1	126.275
199-F8-4	7/18/11 22:00	XD	114.3177	126.275	39.22998688	42.94	2.1	1	126.275
199-F8-4	7/18/11 23:00	XD	114.3177	126.275	39.22998688	42.94	2.1	1	126.275
199-F8-4	7/19/11 0:00	XD	114.3186	126.275	39.22703412	42.94	2.1	1	126.275
199-F8-4	7/19/11 1:00	XD	114.3189	126.275	39.22604987	42.94	2.1	1	126.275
199-F8-4	7/19/11 2:00	XD	114.3192	126.275	39.22506562	42.94	2.1	1	126.275
199-F8-4	7/19/11 3:00	XD	114.3192	126.275	39.22506562	42.94	2.1	1	126.275
199-F8-4	7/19/11 4:00	XD	114.3192	126.275	39.22506562	42.94	2.1	1	126.275
199-F8-4	7/19/11 5:00	XD	114.3189	126.275	39.22604987	42.94	2.1	1	126.275
199-F8-4	7/19/11 6:00	XD	114.3195	126.275	39.22408136	42.94	2.1	1	126.275
199-F8-4	7/19/11 7:00	XD	114.3195	126.275	39.22408136	42.94	2.1	1	126.275
199-F8-4	7/19/11 8:00	XD	114.3189	126.275	39.22604987	42.94	2.1	1	126.275
199-F8-4	7/19/11 9:00	XD	114.3189	126.275	39.22604987	42.94	2.1	1	126.275
199-F8-4	7/19/11 10:00	XD	114.3204	126.275	39.22112861	42.94	2.1	1	126.275
199-F8-4	7/19/11 11:00	XD	114.3214	126.275	39.21784777	42.94	2.1	1	126.275
199-F8-4	7/19/11 12:00	XD	114.3217	126.275	39.21686352	42.94	2.1	1	126.275
199-F8-4	7/19/11 13:00	XD	114.3214	126.275	39.21784777	42.94	2.1	1	126.275
199-F8-4	7/19/11 14:00	XD	114.3207	126.275	39.22014436	42.94	2.1	1	126.275
199-F8-4	7/19/11 15:00	XD	114.3229	126.275	39.21292651	42.94	2.1	1	126.275
199-F8-4	7/19/11 16:00	XD	114.3238	126.275	39.20997375	42.94	2.1	1	126.275
199-F8-4	7/19/11 17:00	XD	114.3247	126.275	39.207021	42.94	2.1	1	126.275
199-F8-4	7/19/11 18:00	XD	114.3241	126.275	39.2089895	42.94	2.1	1	126.275
199-F8-4	7/19/11 19:00	XD	114.3217	126.275	39.21686352	42.94	2.1	1	126.275
199-F8-4	7/19/11 20:00	XD	114.3201	126.275	39.22211286	42.94	2.1	1	126.275
199-F8-4	7/19/11 21:00	XD	114.3204	126.275	39.22112861	42.94	2.1	1	126.275
199-F8-4	7/19/11 22:00	XD	114.3198	126.275	39.22309711	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/19/11 23:00	XD	114.3204	126.275	39.22112861	42.94	2.1	1	126.275
199-F8-4	7/20/11 0:00	XD	114.3204	126.275	39.22112861	42.94	2.1	1	126.275
199-F8-4	7/20/11 1:00	XD	114.321	126.275	39.2191601	42.94	2.1	1	126.275
199-F8-4	7/20/11 2:00	XD	114.3214	126.275	39.21784777	42.94	2.1	1	126.275
199-F8-4	7/20/11 3:00	XD	114.3223	126.275	39.21489501	42.94	2.1	1	126.275
199-F8-4	7/20/11 4:00	XD	114.3223	126.275	39.21489501	42.94	2.1	1	126.275
199-F8-4	7/20/11 5:00	XD	114.3217	126.275	39.21686352	42.94	2.1	1	126.275
199-F8-4	7/20/11 6:00	XD	114.3217	126.275	39.21686352	42.94	2.1	1	126.275
199-F8-4	7/20/11 7:00	XD	114.3214	126.275	39.21784777	42.94	2.1	1	126.275
199-F8-4	7/20/11 8:00	XD	114.3223	126.275	39.21489501	42.94	2.1	1	126.275
199-F8-4	7/20/11 9:00	XD	114.3229	126.275	39.21292651	42.94	2.1	1	126.275
199-F8-4	7/20/11 10:00	XD	114.3238	126.275	39.20997375	42.94	2.1	1	126.275
199-F8-4	7/20/11 11:00	XD	114.325	126.275	39.20603675	42.94	2.1	1	126.275
199-F8-4	7/20/11 12:00	XD	114.3253	126.275	39.20505249	42.94	2.1	1	126.275
199-F8-4	7/20/11 13:00	XD	114.3253	126.275	39.20505249	42.94	2.1	1	126.275
199-F8-4	7/20/11 14:00	XD	114.3259	126.275	39.20308399	42.94	2.1	1	126.275
199-F8-4	7/20/11 15:00	XD	114.3281	126.275	39.19586614	42.94	2.1	1	126.275
199-F8-4	7/20/11 16:00	XD	114.3284	126.275	39.19488189	42.94	2.1	1	126.275
199-F8-4	7/20/11 17:00	XD	114.3287	126.275	39.19389764	42.94	2.1	1	126.275
199-F8-4	7/20/11 18:00	XD	114.3293	126.275	39.19192913	42.94	2.1	1	126.275
199-F8-4	7/20/11 19:00	XD	114.3287	126.275	39.19389764	42.94	2.1	1	126.275
199-F8-4	7/20/11 20:00	XD	114.3293	126.275	39.19192913	42.94	2.1	1	126.275
199-F8-4	7/20/11 21:00	XD	114.3287	126.275	39.19389764	42.94	2.1	1	126.275
199-F8-4	7/20/11 22:00	XD	114.3287	126.275	39.19389764	42.94	2.1	1	126.275
199-F8-4	7/20/11 23:00	XD	114.3293	126.275	39.19192913	42.94	2.1	1	126.275
199-F8-4	7/21/11 0:00	XD	114.3299	126.275	39.18996063	42.94	2.1	1	126.275
199-F8-4	7/21/11 1:00	XD	114.3296	126.275	39.19094488	42.94	2.1	1	126.275
199-F8-4	7/21/11 2:00	XD	114.3299	126.275	39.18996063	42.94	2.1	1	126.275
199-F8-4	7/21/11 3:00	XD	114.3305	126.275	39.18799213	42.94	2.1	1	126.275
199-F8-4	7/21/11 4:00	XD	114.3305	126.275	39.18799213	42.94	2.1	1	126.275
199-F8-4	7/21/11 5:00	XD	114.3308	126.275	39.18700787	42.94	2.1	1	126.275
199-F8-4	7/21/11 6:00	XD	114.3308	126.275	39.18700787	42.94	2.1	1	126.275
199-F8-4	7/21/11 7:00	XD	114.3317	126.275	39.18405512	42.94	2.1	1	126.275
199-F8-4	7/21/11 8:00	XD	114.3314	126.275	39.18503937	42.94	2.1	1	126.275
199-F8-4	7/21/11 9:00	XD	114.332	126.275	39.18307087	42.94	2.1	1	126.275
199-F8-4	7/21/11 10:00	XD	114.332	126.275	39.18307087	42.94	2.1	1	126.275
199-F8-4	7/21/11 11:00	XD	114.3339	126.275	39.17683727	42.94	2.1	1	126.275
199-F8-4	7/21/11 12:00	XD	114.3329	126.275	39.18011811	42.94	2.1	1	126.275
199-F8-4	7/21/11 13:00	XD	114.3335	126.275	39.17814961	42.94	2.1	1	126.275
199-F8-4	7/21/11 14:00	XD	114.3339	126.275	39.17683727	42.94	2.1	1	126.275
199-F8-4	7/21/11 15:00	XD	114.3329	126.275	39.18011811	42.94	2.1	1	126.275
199-F8-4	7/21/11 16:00	XD	114.3375	126.275	39.16502625	42.94	2.1	1	126.275
199-F8-4	7/21/11 17:00	XD	114.3348	126.275	39.17388451	42.94	2.1	1	126.275
199-F8-4	7/21/11 18:00	XD	114.3351	126.275	39.17290026	42.94	2.1	1	126.275
199-F8-4	7/21/11 19:00	XD	114.3348	126.275	39.17388451	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/21/11 20:00	XD	114.3339	126.275	39.17683727	42.94	2.1	1	126.275
199-F8-4	7/21/11 21:00	XD	114.3354	126.275	39.17191601	42.94	2.1	1	126.275
199-F8-4	7/21/11 22:00	XD	114.3351	126.275	39.17290026	42.94	2.1	1	126.275
199-F8-4	7/21/11 23:00	XD	114.3345	126.275	39.17486877	42.94	2.1	1	126.275
199-F8-4	7/22/11 0:00	XD	114.3342	126.275	39.17585302	42.94	2.1	1	126.275
199-F8-4	7/22/11 1:00	XD	114.3342	126.275	39.17585302	42.94	2.1	1	126.275
199-F8-4	7/22/11 2:00	XD	114.3345	126.275	39.17486877	42.94	2.1	1	126.275
199-F8-4	7/22/11 3:00	XD	114.3332	126.275	39.17913386	42.94	2.1	1	126.275
199-F8-4	7/22/11 4:00	XD	114.3339	126.275	39.17683727	42.94	2.1	1	126.275
199-F8-4	7/22/11 5:00	XD	114.3329	126.275	39.18011811	42.94	2.1	1	126.275
199-F8-4	7/22/11 6:00	XD	114.3323	126.275	39.18208661	42.94	2.1	1	126.275
199-F8-4	7/22/11 7:00	XD	114.3326	126.275	39.18110236	42.94	2.1	1	126.275
199-F8-4	7/22/11 8:00	XD	114.3332	126.275	39.17913386	42.94	2.1	1	126.275
199-F8-4	7/22/11 9:00	XD	114.3339	126.275	39.17683727	42.94	2.1	1	126.275
199-F8-4	7/22/11 10:00	XD	114.3354	126.275	39.17191601	42.94	2.1	1	126.275
199-F8-4	7/22/11 11:00	XD	114.336	126.275	39.16994751	42.94	2.1	1	126.275
199-F8-4	7/22/11 12:00	XD	114.3351	126.275	39.17290026	42.94	2.1	1	126.275
199-F8-4	7/22/11 13:00	XD	114.3351	126.275	39.17290026	42.94	2.1	1	126.275
199-F8-4	7/22/11 14:00	XD	114.3366	126.275	39.167979	42.94	2.1	1	126.275
199-F8-4	7/22/11 15:00	XD	114.3366	126.275	39.167979	42.94	2.1	1	126.275
199-F8-4	7/22/11 16:00	XD	114.3375	126.275	39.16502625	42.94	2.1	1	126.275
199-F8-4	7/22/11 17:00	XD	114.3378	126.275	39.16404199	42.94	2.1	1	126.275
199-F8-4	7/22/11 18:00	XD	114.3378	126.275	39.16404199	42.94	2.1	1	126.275
199-F8-4	7/22/11 19:00	XD	114.3372	126.275	39.1660105	42.94	2.1	1	126.275
199-F8-4	7/22/11 20:00	XD	114.3366	126.275	39.167979	42.94	2.1	1	126.275
199-F8-4	7/22/11 21:00	XD	114.3366	126.275	39.167979	42.94	2.1	1	126.275
199-F8-4	7/22/11 22:00	XD	114.3369	126.275	39.16699475	42.94	2.1	1	126.275
199-F8-4	7/22/11 23:00	XD	114.3369	126.275	39.16699475	42.94	2.1	1	126.275
199-F8-4	7/23/11 0:00	XD	114.3366	126.275	39.167979	42.94	2.1	1	126.275
199-F8-4	7/23/11 1:00	XD	114.3366	126.275	39.167979	42.94	2.1	1	126.275
199-F8-4	7/23/11 2:00	XD	114.3366	126.275	39.167979	42.94	2.1	1	126.275
199-F8-4	7/23/11 3:00	XD	114.3369	126.275	39.16699475	42.94	2.1	1	126.275
199-F8-4	7/23/11 4:00	XD	114.3366	126.275	39.167979	42.94	2.1	1	126.275
199-F8-4	7/23/11 5:00	XD	114.3354	126.275	39.17191601	42.94	2.1	1	126.275
199-F8-4	7/23/11 6:00	XD	114.3348	126.275	39.17388451	42.94	2.1	1	126.275
199-F8-4	7/23/11 7:00	XD	114.3354	126.275	39.17191601	42.94	2.1	1	126.275
199-F8-4	7/23/11 8:00	XD	114.3357	126.275	39.17093176	42.94	2.1	1	126.275
199-F8-4	7/23/11 9:00	XD	114.3351	126.275	39.17290026	42.94	2.1	1	126.275
199-F8-4	7/23/11 10:00	XD	114.336	126.275	39.16994751	42.94	2.1	1	126.275
199-F8-4	7/23/11 11:00	XD	114.3366	126.275	39.167979	42.94	2.1	1	126.275
199-F8-4	7/23/11 12:00	XD	114.3384	126.275	39.16207349	42.94	2.1	1	126.275
199-F8-4	7/23/11 13:00	XD	114.3372	126.275	39.1660105	42.94	2.1	1	126.275
199-F8-4	7/23/11 14:00	XD	114.3384	126.275	39.16207349	42.94	2.1	1	126.275
199-F8-4	7/23/11 15:00	XD	114.3399	126.275	39.15715223	42.94	2.1	1	126.275
199-F8-4	7/23/11 16:00	XD	114.3393	126.275	39.15912073	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/23/11 17:00	XD	114.3399	126.275	39.15715223	42.94	2.1	1	126.275
199-F8-4	7/23/11 18:00	XD	114.3393	126.275	39.15912073	42.94	2.1	1	126.275
199-F8-4	7/23/11 19:00	XD	114.3399	126.275	39.15715223	42.94	2.1	1	126.275
199-F8-4	7/23/11 20:00	XD	114.3393	126.275	39.15912073	42.94	2.1	1	126.275
199-F8-4	7/23/11 21:00	XD	114.3396	126.275	39.15813648	42.94	2.1	1	126.275
199-F8-4	7/23/11 22:00	XD	114.3393	126.275	39.15912073	42.94	2.1	1	126.275
199-F8-4	7/23/11 23:00	XD	114.339	126.275	39.16010499	42.94	2.1	1	126.275
199-F8-4	7/24/11 0:00	XD	114.3393	126.275	39.15912073	42.94	2.1	1	126.275
199-F8-4	7/24/11 1:00	XD	114.3393	126.275	39.15912073	42.94	2.1	1	126.275
199-F8-4	7/24/11 2:00	XD	114.3403	126.275	39.15583989	42.94	2.1	1	126.275
199-F8-4	7/24/11 3:00	XD	114.3399	126.275	39.15715223	42.94	2.1	1	126.275
199-F8-4	7/24/11 4:00	XD	114.339	126.275	39.16010499	42.94	2.1	1	126.275
199-F8-4	7/24/11 5:00	XD	114.339	126.275	39.16010499	42.94	2.1	1	126.275
199-F8-4	7/24/11 6:00	XD	114.3387	126.275	39.16108924	42.94	2.1	1	126.275
199-F8-4	7/24/11 7:00	XD	114.339	126.275	39.16010499	42.94	2.1	1	126.275
199-F8-4	7/24/11 8:00	XD	114.3393	126.275	39.15912073	42.94	2.1	1	126.275
199-F8-4	7/24/11 9:00	XD	114.3403	126.275	39.15583989	42.94	2.1	1	126.275
199-F8-4	7/24/11 10:00	XD	114.3409	126.275	39.15387139	42.94	2.1	1	126.275
199-F8-4	7/24/11 11:00	XD	114.3412	126.275	39.15288714	42.94	2.1	1	126.275
199-F8-4	7/24/11 12:00	XD	114.3418	126.275	39.15091864	42.94	2.1	1	126.275
199-F8-4	7/24/11 13:00	XD	114.3415	126.275	39.15190289	42.94	2.1	1	126.275
199-F8-4	7/24/11 14:00	XD	114.3421	126.275	39.14993438	42.94	2.1	1	126.275
199-F8-4	7/24/11 15:00	XD	114.3436	126.275	39.14501312	42.94	2.1	1	126.275
199-F8-4	7/24/11 16:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/24/11 17:00	XD	114.3436	126.275	39.14501312	42.94	2.1	1	126.275
199-F8-4	7/24/11 18:00	XD	114.3439	126.275	39.14402887	42.94	2.1	1	126.275
199-F8-4	7/24/11 19:00	XD	114.3442	126.275	39.14304462	42.94	2.1	1	126.275
199-F8-4	7/24/11 20:00	XD	114.3442	126.275	39.14304462	42.94	2.1	1	126.275
199-F8-4	7/24/11 21:00	XD	114.3448	126.275	39.14107612	42.94	2.1	1	126.275
199-F8-4	7/24/11 22:00	XD	114.3451	126.275	39.14009186	42.94	2.1	1	126.275
199-F8-4	7/24/11 23:00	XD	114.3445	126.275	39.14206037	42.94	2.1	1	126.275
199-F8-4	7/25/11 0:00	XD	114.3448	126.275	39.14107612	42.94	2.1	1	126.275
199-F8-4	7/25/11 1:00	XD	114.3457	126.275	39.13812336	42.94	2.1	1	126.275
199-F8-4	7/25/11 2:00	XD	114.3457	126.275	39.13812336	42.94	2.1	1	126.275
199-F8-4	7/25/11 3:00	XD	114.3445	126.275	39.14206037	42.94	2.1	1	126.275
199-F8-4	7/25/11 4:00	XD	114.3451	126.275	39.14009186	42.94	2.1	1	126.275
199-F8-4	7/25/11 5:00	XD	114.3454	126.275	39.13910761	42.94	2.1	1	126.275
199-F8-4	7/25/11 6:00	XD	114.3448	126.275	39.14107612	42.94	2.1	1	126.275
199-F8-4	7/25/11 7:00	XD	114.3448	126.275	39.14107612	42.94	2.1	1	126.275
199-F8-4	7/25/11 8:00	XD	114.3439	126.275	39.14402887	42.94	2.1	1	126.275
199-F8-4	7/25/11 9:00	XD	114.3445	126.275	39.14206037	42.94	2.1	1	126.275
199-F8-4	7/25/11 10:00	XD	114.3454	126.275	39.13910761	42.94	2.1	1	126.275
199-F8-4	7/25/11 11:00	XD	114.3463	126.275	39.13615486	42.94	2.1	1	126.275
199-F8-4	7/25/11 12:00	XD	114.346	126.275	39.13713911	42.94	2.1	1	126.275
199-F8-4	7/25/11 13:00	XD	114.3415	126.275	39.15190289	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/25/11 14:00	XD	114.3415	126.275	39.15190289	42.94	2.1	1	126.275
199-F8-4	7/25/11 15:00	XD	114.3433	126.275	39.14599738	42.94	2.1	1	126.275
199-F8-4	7/25/11 16:00	XD	114.3445	126.275	39.14206037	42.94	2.1	1	126.275
199-F8-4	7/25/11 17:00	XD	114.3467	126.275	39.13484252	42.94	2.1	1	126.275
199-F8-4	7/25/11 18:00	XD	114.3467	126.275	39.13484252	42.94	2.1	1	126.275
199-F8-4	7/25/11 19:00	XD	114.3448	126.275	39.14107612	42.94	2.1	1	126.275
199-F8-4	7/25/11 20:00	XD	114.3436	126.275	39.14501312	42.94	2.1	1	126.275
199-F8-4	7/25/11 21:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/25/11 22:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/25/11 23:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/26/11 0:00	XD	114.3421	126.275	39.14993438	42.94	2.1	1	126.275
199-F8-4	7/26/11 1:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/26/11 2:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/26/11 3:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/26/11 4:00	XD	114.3433	126.275	39.14599738	42.94	2.1	1	126.275
199-F8-4	7/26/11 5:00	XD	114.3424	126.275	39.14895013	42.94	2.1	1	126.275
199-F8-4	7/26/11 6:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/26/11 7:00	XD	114.3433	126.275	39.14599738	42.94	2.1	1	126.275
199-F8-4	7/26/11 8:00	XD	114.3421	126.275	39.14993438	42.94	2.1	1	126.275
199-F8-4	7/26/11 9:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/26/11 10:00	XD	114.3433	126.275	39.14599738	42.94	2.1	1	126.275
199-F8-4	7/26/11 11:00	XD	114.3439	126.275	39.14402887	42.94	2.1	1	126.275
199-F8-4	7/26/11 12:00	XD	114.347	126.275	39.13385827	42.94	2.1	1	126.275
199-F8-4	7/26/11 13:00	XD	114.346	126.275	39.13713911	42.94	2.1	1	126.275
199-F8-4	7/26/11 14:00	XD	114.3463	126.275	39.13615486	42.94	2.1	1	126.275
199-F8-4	7/26/11 15:00	XD	114.3467	126.275	39.13484252	42.94	2.1	1	126.275
199-F8-4	7/26/11 16:00	XD	114.3473	126.275	39.13287402	42.94	2.1	1	126.275
199-F8-4	7/26/11 17:00	XD	114.3479	126.275	39.13090551	42.94	2.1	1	126.275
199-F8-4	7/26/11 18:00	XD	114.3473	126.275	39.13287402	42.94	2.1	1	126.275
199-F8-4	7/26/11 19:00	XD	114.3473	126.275	39.13287402	42.94	2.1	1	126.275
199-F8-4	7/26/11 20:00	XD	114.3454	126.275	39.13910761	42.94	2.1	1	126.275
199-F8-4	7/26/11 21:00	XD	114.3448	126.275	39.14107612	42.94	2.1	1	126.275
199-F8-4	7/26/11 22:00	XD	114.3442	126.275	39.14304462	42.94	2.1	1	126.275
199-F8-4	7/26/11 23:00	XD	114.3439	126.275	39.14402887	42.94	2.1	1	126.275
199-F8-4	7/27/11 0:00	XD	114.3439	126.275	39.14402887	42.94	2.1	1	126.275
199-F8-4	7/27/11 1:00	XD	114.3436	126.275	39.14501312	42.94	2.1	1	126.275
199-F8-4	7/27/11 2:00	XD	114.3424	126.275	39.14895013	42.94	2.1	1	126.275
199-F8-4	7/27/11 3:00	XD	114.3421	126.275	39.14993438	42.94	2.1	1	126.275
199-F8-4	7/27/11 4:00	XD	114.3418	126.275	39.15091864	42.94	2.1	1	126.275
199-F8-4	7/27/11 5:00	XD	114.3415	126.275	39.15190289	42.94	2.1	1	126.275
199-F8-4	7/27/11 6:00	XD	114.3403	126.275	39.15583989	42.94	2.1	1	126.275
199-F8-4	7/27/11 7:00	XD	114.3399	126.275	39.15715223	42.94	2.1	1	126.275
199-F8-4	7/27/11 8:00	XD	114.3403	126.275	39.15583989	42.94	2.1	1	126.275
199-F8-4	7/27/11 9:00	XD	114.3399	126.275	39.15715223	42.94	2.1	1	126.275
199-F8-4	7/27/11 10:00	XD	114.3396	126.275	39.15813648	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/27/11 11:00	XD	114.3406	126.275	39.15485564	42.94	2.1	1	126.275
199-F8-4	7/27/11 11:16	Manual	114.351224	126.275	39.12				126.275
199-F8-4	7/27/11 12:00	XD	114.3412	126.275	39.15288714	42.94	2.1	1	126.275
199-F8-4	7/27/11 13:00	XD	114.3418	126.275	39.15091864	42.94	2.1	1	126.275
199-F8-4	7/27/11 14:00	XD	114.3415	126.275	39.15190289	42.94	2.1	1	126.275
199-F8-4	7/27/11 15:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/27/11 16:00	XD	114.3451	126.275	39.14009186	42.94	2.1	1	126.275
199-F8-4	7/27/11 17:00	XD	114.3442	126.275	39.14304462	42.94	2.1	1	126.275
199-F8-4	7/27/11 18:00	XD	114.3424	126.275	39.14895013	42.94	2.1	1	126.275
199-F8-4	7/27/11 19:00	XD	114.3424	126.275	39.14895013	42.94	2.1	1	126.275
199-F8-4	7/27/11 20:00	XD	114.3415	126.275	39.15190289	42.94	2.1	1	126.275
199-F8-4	7/27/11 21:00	XD	114.3406	126.275	39.15485564	42.94	2.1	1	126.275
199-F8-4	7/27/11 22:00	XD	114.3399	126.275	39.15715223	42.94	2.1	1	126.275
199-F8-4	7/27/11 23:00	XD	114.3393	126.275	39.15912073	42.94	2.1	1	126.275
199-F8-4	7/28/11 0:00	XD	114.339	126.275	39.16010499	42.94	2.1	1	126.275
199-F8-4	7/28/11 1:00	XD	114.3393	126.275	39.15912073	42.94	2.1	1	126.275
199-F8-4	7/28/11 2:00	XD	114.3387	126.275	39.16108924	42.94	2.1	1	126.275
199-F8-4	7/28/11 3:00	XD	114.3384	126.275	39.16207349	42.94	2.1	1	126.275
199-F8-4	7/28/11 4:00	XD	114.3378	126.275	39.16404199	42.94	2.1	1	126.275
199-F8-4	7/28/11 5:00	XD	114.3369	126.275	39.16699475	42.94	2.1	1	126.275
199-F8-4	7/28/11 6:00	XD	114.3369	126.275	39.16699475	42.94	2.1	1	126.275
199-F8-4	7/28/11 7:00	XD	114.3369	126.275	39.16699475	42.94	2.1	1	126.275
199-F8-4	7/28/11 8:00	XD	114.3366	126.275	39.167979	42.94	2.1	1	126.275
199-F8-4	7/28/11 9:00	XD	114.3378	126.275	39.16404199	42.94	2.1	1	126.275
199-F8-4	7/28/11 10:00	XD	114.3387	126.275	39.16108924	42.94	2.1	1	126.275
199-F8-4	7/28/11 11:00	XD	114.3399	126.275	39.15715223	42.94	2.1	1	126.275
199-F8-4	7/28/11 12:00	XD	114.3403	126.275	39.15583989	42.94	2.1	1	126.275
199-F8-4	7/28/11 13:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/28/11 14:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/28/11 15:00	XD	114.3445	126.275	39.14206037	42.94	2.1	1	126.275
199-F8-4	7/28/11 16:00	XD	114.3451	126.275	39.14009186	42.94	2.1	1	126.275
199-F8-4	7/28/11 17:00	XD	114.3457	126.275	39.13812336	42.94	2.1	1	126.275
199-F8-4	7/28/11 18:00	XD	114.346	126.275	39.13713911	42.94	2.1	1	126.275
199-F8-4	7/28/11 19:00	XD	114.3457	126.275	39.13812336	42.94	2.1	1	126.275
199-F8-4	7/28/11 20:00	XD	114.3448	126.275	39.14107612	42.94	2.1	1	126.275
199-F8-4	7/28/11 21:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/28/11 22:00	XD	114.3433	126.275	39.14599738	42.94	2.1	1	126.275
199-F8-4	7/28/11 23:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/29/11 0:00	XD	114.3442	126.275	39.14304462	42.94	2.1	1	126.275
199-F8-4	7/29/11 1:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/29/11 2:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/29/11 3:00	XD	114.3424	126.275	39.14895013	42.94	2.1	1	126.275
199-F8-4	7/29/11 4:00	XD	114.3421	126.275	39.14993438	42.94	2.1	1	126.275
199-F8-4	7/29/11 5:00	XD	114.3418	126.275	39.15091864	42.94	2.1	1	126.275
199-F8-4	7/29/11 6:00	XD	114.3409	126.275	39.15387139	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/29/11 7:00	XD	114.3412	126.275	39.15288714	42.94	2.1	1	126.275
199-F8-4	7/29/11 8:00	XD	114.3412	126.275	39.15288714	42.94	2.1	1	126.275
199-F8-4	7/29/11 9:00	XD	114.3418	126.275	39.15091864	42.94	2.1	1	126.275
199-F8-4	7/29/11 10:00	XD	114.3421	126.275	39.14993438	42.94	2.1	1	126.275
199-F8-4	7/29/11 11:00	XD	114.3424	126.275	39.14895013	42.94	2.1	1	126.275
199-F8-4	7/29/11 12:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/29/11 13:00	XD	114.3451	126.275	39.14009186	42.94	2.1	1	126.275
199-F8-4	7/29/11 14:00	XD	114.3457	126.275	39.13812336	42.94	2.1	1	126.275
199-F8-4	7/29/11 15:00	XD	114.3463	126.275	39.13615486	42.94	2.1	1	126.275
199-F8-4	7/29/11 16:00	XD	114.346	126.275	39.13713911	42.94	2.1	1	126.275
199-F8-4	7/29/11 17:00	XD	114.3454	126.275	39.13910761	42.94	2.1	1	126.275
199-F8-4	7/29/11 18:00	XD	114.3454	126.275	39.13910761	42.94	2.1	1	126.275
199-F8-4	7/29/11 19:00	XD	114.3454	126.275	39.13910761	42.94	2.1	1	126.275
199-F8-4	7/29/11 20:00	XD	114.3445	126.275	39.14206037	42.94	2.1	1	126.275
199-F8-4	7/29/11 21:00	XD	114.3442	126.275	39.14304462	42.94	2.1	1	126.275
199-F8-4	7/29/11 22:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/29/11 23:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/30/11 0:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/30/11 1:00	XD	114.3424	126.275	39.14895013	42.94	2.1	1	126.275
199-F8-4	7/30/11 2:00	XD	114.3424	126.275	39.14895013	42.94	2.1	1	126.275
199-F8-4	7/30/11 3:00	XD	114.3424	126.275	39.14895013	42.94	2.1	1	126.275
199-F8-4	7/30/11 4:00	XD	114.3424	126.275	39.14895013	42.94	2.1	1	126.275
199-F8-4	7/30/11 5:00	XD	114.3415	126.275	39.15190289	42.94	2.1	1	126.275
199-F8-4	7/30/11 6:00	XD	114.3403	126.275	39.15583989	42.94	2.1	1	126.275
199-F8-4	7/30/11 7:00	XD	114.3412	126.275	39.15288714	42.94	2.1	1	126.275
199-F8-4	7/30/11 8:00	XD	114.3409	126.275	39.15387139	42.94	2.1	1	126.275
199-F8-4	7/30/11 9:00	XD	114.3415	126.275	39.15190289	42.94	2.1	1	126.275
199-F8-4	7/30/11 10:00	XD	114.3418	126.275	39.15091864	42.94	2.1	1	126.275
199-F8-4	7/30/11 11:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/30/11 12:00	XD	114.3445	126.275	39.14206037	42.94	2.1	1	126.275
199-F8-4	7/30/11 13:00	XD	114.3463	126.275	39.13615486	42.94	2.1	1	126.275
199-F8-4	7/30/11 14:00	XD	114.3476	126.275	39.13188976	42.94	2.1	1	126.275
199-F8-4	7/30/11 15:00	XD	114.3476	126.275	39.13188976	42.94	2.1	1	126.275
199-F8-4	7/30/11 16:00	XD	114.347	126.275	39.13385827	42.94	2.1	1	126.275
199-F8-4	7/30/11 17:00	XD	114.3479	126.275	39.13090551	42.94	2.1	1	126.275
199-F8-4	7/30/11 18:00	XD	114.3467	126.275	39.13484252	42.94	2.1	1	126.275
199-F8-4	7/30/11 19:00	XD	114.347	126.275	39.13385827	42.94	2.1	1	126.275
199-F8-4	7/30/11 20:00	XD	114.3451	126.275	39.14009186	42.94	2.1	1	126.275
199-F8-4	7/30/11 21:00	XD	114.3439	126.275	39.14402887	42.94	2.1	1	126.275
199-F8-4	7/30/11 22:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/30/11 23:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/31/11 0:00	XD	114.3421	126.275	39.14993438	42.94	2.1	1	126.275
199-F8-4	7/31/11 1:00	XD	114.3412	126.275	39.15288714	42.94	2.1	1	126.275
199-F8-4	7/31/11 2:00	XD	114.3393	126.275	39.15912073	42.94	2.1	1	126.275
199-F8-4	7/31/11 3:00	XD	114.339	126.275	39.16010499	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	7/31/11 4:00	XD	114.3378	126.275	39.16404199	42.94	2.1	1	126.275
199-F8-4	7/31/11 5:00	XD	114.3366	126.275	39.167979	42.94	2.1	1	126.275
199-F8-4	7/31/11 6:00	XD	114.3357	126.275	39.17093176	42.94	2.1	1	126.275
199-F8-4	7/31/11 7:00	XD	114.3348	126.275	39.17388451	42.94	2.1	1	126.275
199-F8-4	7/31/11 8:00	XD	114.336	126.275	39.16994751	42.94	2.1	1	126.275
199-F8-4	7/31/11 9:00	XD	114.3369	126.275	39.16699475	42.94	2.1	1	126.275
199-F8-4	7/31/11 10:00	XD	114.3375	126.275	39.16502625	42.94	2.1	1	126.275
199-F8-4	7/31/11 11:00	XD	114.339	126.275	39.16010499	42.94	2.1	1	126.275
199-F8-4	7/31/11 12:00	XD	114.339	126.275	39.16010499	42.94	2.1	1	126.275
199-F8-4	7/31/11 13:00	XD	114.3409	126.275	39.15387139	42.94	2.1	1	126.275
199-F8-4	7/31/11 14:00	XD	114.3415	126.275	39.15190289	42.94	2.1	1	126.275
199-F8-4	7/31/11 15:00	XD	114.3415	126.275	39.15190289	42.94	2.1	1	126.275
199-F8-4	7/31/11 16:00	XD	114.3427	126.275	39.14796588	42.94	2.1	1	126.275
199-F8-4	7/31/11 17:00	XD	114.3433	126.275	39.14599738	42.94	2.1	1	126.275
199-F8-4	7/31/11 18:00	XD	114.343	126.275	39.14698163	42.94	2.1	1	126.275
199-F8-4	7/31/11 19:00	XD	114.3424	126.275	39.14895013	42.94	2.1	1	126.275
199-F8-4	7/31/11 20:00	XD	114.3396	126.275	39.15813648	42.94	2.1	1	126.275
199-F8-4	7/31/11 21:00	XD	114.3384	126.275	39.16207349	42.94	2.1	1	126.275
199-F8-4	7/31/11 22:00	XD	114.3375	126.275	39.16502625	42.94	2.1	1	126.275
199-F8-4	7/31/11 23:00	XD	114.3369	126.275	39.16699475	42.94	2.1	1	126.275
199-F8-4	8/1/11 0:00	XD	114.3357	126.275	39.17093176	42.94	2.1	1	126.275
199-F8-4	8/1/11 1:00	XD	114.3351	126.275	39.17290026	42.94	2.1	1	126.275
199-F8-4	8/1/11 2:00	XD	114.3335	126.275	39.17814961	42.94	2.1	1	126.275
199-F8-4	8/1/11 3:00	XD	114.3335	126.275	39.17814961	42.94	2.1	1	126.275
199-F8-4	8/1/11 4:00	XD	114.3326	126.275	39.18110236	42.94	2.1	1	126.275
199-F8-4	8/1/11 5:00	XD	114.3314	126.275	39.18503937	42.94	2.1	1	126.275
199-F8-4	8/1/11 6:00	XD	114.3317	126.275	39.18405512	42.94	2.1	1	126.275
199-F8-4	8/1/11 7:00	XD	114.332	126.275	39.18307087	42.94	2.1	1	126.275
199-F8-4	8/1/11 8:00	XD	114.3314	126.275	39.18503937	42.94	2.1	1	126.275
199-F8-4	8/1/11 9:00	XD	114.3323	126.275	39.18208661	42.94	2.1	1	126.275
199-F8-4	8/1/11 10:00	XD	114.3329	126.275	39.18011811	42.94	2.1	1	126.275
199-F8-4	8/1/11 11:00	XD	114.3326	126.275	39.18110236	42.94	2.1	1	126.275
199-F8-4	8/1/11 12:00	XD	114.3335	126.275	39.17814961	42.94	2.1	1	126.275
199-F8-4	8/1/11 13:00	XD	114.3348	126.275	39.17388451	42.94	2.1	1	126.275
199-F8-4	8/1/11 14:00	XD	114.3345	126.275	39.17486877	42.94	2.1	1	126.275
199-F8-4	8/1/11 15:00	XD	114.3363	126.275	39.16896325	42.94	2.1	1	126.275
199-F8-4	8/1/11 16:00	XD	114.3375	126.275	39.16502625	42.94	2.1	1	126.275
199-F8-4	8/1/11 17:00	XD	114.3387	126.275	39.16108924	42.94	2.1	1	126.275
199-F8-4	8/1/11 18:00	XD	114.3384	126.275	39.16207349	42.94	2.1	1	126.275
199-F8-4	8/1/11 19:00	XD	114.3384	126.275	39.16207349	42.94	2.1	1	126.275
199-F8-4	8/1/11 20:00	XD	114.3369	126.275	39.16699475	42.94	2.1	1	126.275
199-F8-4	8/1/11 21:00	XD	114.3357	126.275	39.17093176	42.94	2.1	1	126.275
199-F8-4	8/1/11 22:00	XD	114.3357	126.275	39.17093176	42.94	2.1	1	126.275
199-F8-4	8/1/11 23:00	XD	114.3357	126.275	39.17093176	42.94	2.1	1	126.275
199-F8-4	8/2/11 0:00	XD	114.3354	126.275	39.17191601	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/2/11 1:00	XD	114.3354	126.275	39.17191601	42.94	2.1	1	126.275
199-F8-4	8/2/11 2:00	XD	114.3354	126.275	39.17191601	42.94	2.1	1	126.275
199-F8-4	8/2/11 3:00	XD	114.3354	126.275	39.17191601	42.94	2.1	1	126.275
199-F8-4	8/2/11 4:00	XD	114.3339	126.275	39.17683727	42.94	2.1	1	126.275
199-F8-4	8/2/11 5:00	XD	114.3332	126.275	39.17913386	42.94	2.1	1	126.275
199-F8-4	8/2/11 6:00	XD	114.332	126.275	39.18307087	42.94	2.1	1	126.275
199-F8-4	8/2/11 7:00	XD	114.3311	126.275	39.18602362	42.94	2.1	1	126.275
199-F8-4	8/2/11 8:00	XD	114.332	126.275	39.18307087	42.94	2.1	1	126.275
199-F8-4	8/2/11 9:00	XD	114.3323	126.275	39.18208661	42.94	2.1	1	126.275
199-F8-4	8/2/11 10:00	XD	114.3339	126.275	39.17683727	42.94	2.1	1	126.275
199-F8-4	8/2/11 11:00	XD	114.3342	126.275	39.17585302	42.94	2.1	1	126.275
199-F8-4	8/2/11 12:00	XD	114.3345	126.275	39.17486877	42.94	2.1	1	126.275
199-F8-4	8/2/11 13:00	XD	114.3351	126.275	39.17290026	42.94	2.1	1	126.275
199-F8-4	8/2/11 14:00	XD	114.3375	126.275	39.16502625	42.94	2.1	1	126.275
199-F8-4	8/2/11 15:00	XD	114.3393	126.275	39.15912073	42.94	2.1	1	126.275
199-F8-4	8/2/11 16:00	XD	114.3399	126.275	39.15715223	42.94	2.1	1	126.275
199-F8-4	8/2/11 17:00	XD	114.3384	126.275	39.16207349	42.94	2.1	1	126.275
199-F8-4	8/2/11 18:00	XD	114.3384	126.275	39.16207349	42.94	2.1	1	126.275
199-F8-4	8/2/11 19:00	XD	114.3372	126.275	39.1660105	42.94	2.1	1	126.275
199-F8-4	8/2/11 20:00	XD	114.3357	126.275	39.17093176	42.94	2.1	1	126.275
199-F8-4	8/2/11 21:00	XD	114.3345	126.275	39.17486877	42.94	2.1	1	126.275
199-F8-4	8/2/11 22:00	XD	114.3332	126.275	39.17913386	42.94	2.1	1	126.275
199-F8-4	8/2/11 23:00	XD	114.332	126.275	39.18307087	42.94	2.1	1	126.275
199-F8-4	8/3/11 0:00	XD	114.3314	126.275	39.18503937	42.94	2.1	1	126.275
199-F8-4	8/3/11 1:00	XD	114.3311	126.275	39.18602362	42.94	2.1	1	126.275
199-F8-4	8/3/11 2:00	XD	114.3305	126.275	39.18799213	42.94	2.1	1	126.275
199-F8-4	8/3/11 3:00	XD	114.3299	126.275	39.18996063	42.94	2.1	1	126.275
199-F8-4	8/3/11 4:00	XD	114.3293	126.275	39.19192913	42.94	2.1	1	126.275
199-F8-4	8/3/11 5:00	XD	114.3287	126.275	39.19389764	42.94	2.1	1	126.275
199-F8-4	8/3/11 6:00	XD	114.3284	126.275	39.19488189	42.94	2.1	1	126.275
199-F8-4	8/3/11 7:00	XD	114.3281	126.275	39.19586614	42.94	2.1	1	126.275
199-F8-4	8/3/11 8:00	XD	114.3271	126.275	39.19914698	42.94	2.1	1	126.275
199-F8-4	8/3/11 9:00	XD	114.329	126.275	39.19291339	42.94	2.1	1	126.275
199-F8-4	8/3/11 10:00	XD	114.3299	126.275	39.18996063	42.94	2.1	1	126.275
199-F8-4	8/3/11 11:00	XD	114.3293	126.275	39.19192913	42.94	2.1	1	126.275
199-F8-4	8/3/11 12:00	XD	114.3314	126.275	39.18503937	42.94	2.1	1	126.275
199-F8-4	8/3/11 13:00	XD	114.332	126.275	39.18307087	42.94	2.1	1	126.275
199-F8-4	8/3/11 14:00	XD	114.3329	126.275	39.18011811	42.94	2.1	1	126.275
199-F8-4	8/3/11 15:00	XD	114.336	126.275	39.16994751	42.94	2.1	1	126.275
199-F8-4	8/3/11 16:00	XD	114.3357	126.275	39.17093176	42.94	2.1	1	126.275
199-F8-4	8/3/11 17:00	XD	114.3354	126.275	39.17191601	42.94	2.1	1	126.275
199-F8-4	8/3/11 18:00	XD	114.3357	126.275	39.17093176	42.94	2.1	1	126.275
199-F8-4	8/3/11 19:00	XD	114.3348	126.275	39.17388451	42.94	2.1	1	126.275
199-F8-4	8/3/11 20:00	XD	114.3335	126.275	39.17814961	42.94	2.1	1	126.275
199-F8-4	8/3/11 21:00	XD	114.3323	126.275	39.18208661	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/3/11 22:00	XD	114.3311	126.275	39.18602362	42.94	2.1	1	126.275
199-F8-4	8/3/11 23:00	XD	114.3308	126.275	39.18700787	42.94	2.1	1	126.275
199-F8-4	8/4/11 0:00	XD	114.3296	126.275	39.19094488	42.94	2.1	1	126.275
199-F8-4	8/4/11 1:00	XD	114.3293	126.275	39.19192913	42.94	2.1	1	126.275
199-F8-4	8/4/11 2:00	XD	114.3293	126.275	39.19192913	42.94	2.1	1	126.275
199-F8-4	8/4/11 3:00	XD	114.3284	126.275	39.19488189	42.94	2.1	1	126.275
199-F8-4	8/4/11 4:00	XD	114.3278	126.275	39.19685039	42.94	2.1	1	126.275
199-F8-4	8/4/11 5:00	XD	114.3262	126.275	39.20209974	42.94	2.1	1	126.275
199-F8-4	8/4/11 6:00	XD	114.3262	126.275	39.20209974	42.94	2.1	1	126.275
199-F8-4	8/4/11 7:00	XD	114.3262	126.275	39.20209974	42.94	2.1	1	126.275
199-F8-4	8/4/11 8:00	XD	114.3256	126.275	39.20406824	42.94	2.1	1	126.275
199-F8-4	8/4/11 9:00	XD	114.325	126.275	39.20603675	42.94	2.1	1	126.275
199-F8-4	8/4/11 10:00	XD	114.3259	126.275	39.20308399	42.94	2.1	1	126.275
199-F8-4	8/4/11 11:00	XD	114.3265	126.275	39.20111549	42.94	2.1	1	126.275
199-F8-4	8/4/11 12:00	XD	114.3278	126.275	39.19685039	42.94	2.1	1	126.275
199-F8-4	8/4/11 13:00	XD	114.3281	126.275	39.19586614	42.94	2.1	1	126.275
199-F8-4	8/4/11 14:00	XD	114.3305	126.275	39.18799213	42.94	2.1	1	126.275
199-F8-4	8/4/11 15:00	XD	114.3323	126.275	39.18208661	42.94	2.1	1	126.275
199-F8-4	8/4/11 16:00	XD	114.332	126.275	39.18307087	42.94	2.1	1	126.275
199-F8-4	8/4/11 17:00	XD	114.3317	126.275	39.18405512	42.94	2.1	1	126.275
199-F8-4	8/4/11 18:00	XD	114.3323	126.275	39.18208661	42.94	2.1	1	126.275
199-F8-4	8/4/11 19:00	XD	114.3305	126.275	39.18799213	42.94	2.1	1	126.275
199-F8-4	8/4/11 20:00	XD	114.3287	126.275	39.19389764	42.94	2.1	1	126.275
199-F8-4	8/4/11 21:00	XD	114.3274	126.275	39.19816273	42.94	2.1	1	126.275
199-F8-4	8/4/11 22:00	XD	114.3265	126.275	39.20111549	42.94	2.1	1	126.275
199-F8-4	8/4/11 23:00	XD	114.3256	126.275	39.20406824	42.94	2.1	1	126.275
199-F8-4	8/5/11 0:00	XD	114.3256	126.275	39.20406824	42.94	2.1	1	126.275
199-F8-4	8/5/11 1:00	XD	114.3247	126.275	39.207021	42.94	2.1	1	126.275
199-F8-4	8/5/11 2:00	XD	114.3232	126.275	39.21194226	42.94	2.1	1	126.275
199-F8-4	8/5/11 3:00	XD	114.322	126.275	39.21587926	42.94	2.1	1	126.275
199-F8-4	8/5/11 4:00	XD	114.322	126.275	39.21587926	42.94	2.1	1	126.275
199-F8-4	8/5/11 5:00	XD	114.3214	126.275	39.21784777	42.94	2.1	1	126.275
199-F8-4	8/5/11 6:00	XD	114.3201	126.275	39.22211286	42.94	2.1	1	126.275
199-F8-4	8/5/11 7:00	XD	114.3195	126.275	39.22408136	42.94	2.1	1	126.275
199-F8-4	8/5/11 8:00	XD	114.3195	126.275	39.22408136	42.94	2.1	1	126.275
199-F8-4	8/5/11 9:00	XD	114.3204	126.275	39.22112861	42.94	2.1	1	126.275
199-F8-4	8/5/11 10:00	XD	114.321	126.275	39.2191601	42.94	2.1	1	126.275
199-F8-4	8/5/11 11:00	XD	114.3207	126.275	39.22014436	42.94	2.1	1	126.275
199-F8-4	8/5/11 12:00	XD	114.3232	126.275	39.21194226	42.94	2.1	1	126.275
199-F8-4	8/5/11 13:00	XD	114.3235	126.275	39.21095801	42.94	2.1	1	126.275
199-F8-4	8/5/11 14:00	XD	114.3253	126.275	39.20505249	42.94	2.1	1	126.275
199-F8-4	8/5/11 15:00	XD	114.3256	126.275	39.20406824	42.94	2.1	1	126.275
199-F8-4	8/5/11 16:00	XD	114.3265	126.275	39.20111549	42.94	2.1	1	126.275
199-F8-4	8/5/11 17:00	XD	114.3265	126.275	39.20111549	42.94	2.1	1	126.275
199-F8-4	8/5/11 18:00	XD	114.3278	126.275	39.19685039	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/5/11 19:00	XD	114.3256	126.275	39.20406824	42.94	2.1	1	126.275
199-F8-4	8/5/11 20:00	XD	114.3229	126.275	39.21292651	42.94	2.1	1	126.275
199-F8-4	8/5/11 21:00	XD	114.322	126.275	39.21587926	42.94	2.1	1	126.275
199-F8-4	8/5/11 22:00	XD	114.3207	126.275	39.22014436	42.94	2.1	1	126.275
199-F8-4	8/5/11 23:00	XD	114.3198	126.275	39.22309711	42.94	2.1	1	126.275
199-F8-4	8/6/11 0:00	XD	114.3198	126.275	39.22309711	42.94	2.1	1	126.275
199-F8-4	8/6/11 1:00	XD	114.3195	126.275	39.22408136	42.94	2.1	1	126.275
199-F8-4	8/6/11 2:00	XD	114.3186	126.275	39.22703412	42.94	2.1	1	126.275
199-F8-4	8/6/11 3:00	XD	114.3186	126.275	39.22703412	42.94	2.1	1	126.275
199-F8-4	8/6/11 4:00	XD	114.318	126.275	39.22900262	42.94	2.1	1	126.275
199-F8-4	8/6/11 5:00	XD	114.3171	126.275	39.23195538	42.94	2.1	1	126.275
199-F8-4	8/6/11 6:00	XD	114.3162	126.275	39.23490814	42.94	2.1	1	126.275
199-F8-4	8/6/11 7:00	XD	114.3159	126.275	39.23589239	42.94	2.1	1	126.275
199-F8-4	8/6/11 8:00	XD	114.3153	126.275	39.23786089	42.94	2.1	1	126.275
199-F8-4	8/6/11 9:00	XD	114.3162	126.275	39.23490814	42.94	2.1	1	126.275
199-F8-4	8/6/11 10:00	XD	114.3165	126.275	39.23392388	42.94	2.1	1	126.275
199-F8-4	8/6/11 11:00	XD	114.3168	126.275	39.23293963	42.94	2.1	1	126.275
199-F8-4	8/6/11 12:00	XD	114.3177	126.275	39.22998688	42.94	2.1	1	126.275
199-F8-4	8/6/11 13:00	XD	114.3201	126.275	39.22211286	42.94	2.1	1	126.275
199-F8-4	8/6/11 14:00	XD	114.3195	126.275	39.22408136	42.94	2.1	1	126.275
199-F8-4	8/6/11 15:00	XD	114.3214	126.275	39.21784777	42.94	2.1	1	126.275
199-F8-4	8/6/11 16:00	XD	114.322	126.275	39.21587926	42.94	2.1	1	126.275
199-F8-4	8/6/11 17:00	XD	114.3232	126.275	39.21194226	42.94	2.1	1	126.275
199-F8-4	8/6/11 18:00	XD	114.3223	126.275	39.21489501	42.94	2.1	1	126.275
199-F8-4	8/6/11 19:00	XD	114.3217	126.275	39.21686352	42.94	2.1	1	126.275
199-F8-4	8/6/11 20:00	XD	114.3189	126.275	39.22604987	42.94	2.1	1	126.275
199-F8-4	8/6/11 21:00	XD	114.3195	126.275	39.22408136	42.94	2.1	1	126.275
199-F8-4	8/6/11 22:00	XD	114.3183	126.275	39.22801837	42.94	2.1	1	126.275
199-F8-4	8/6/11 23:00	XD	114.3174	126.275	39.23097113	42.94	2.1	1	126.275
199-F8-4	8/7/11 0:00	XD	114.3168	126.275	39.23293963	42.94	2.1	1	126.275
199-F8-4	8/7/11 1:00	XD	114.3165	126.275	39.23392388	42.94	2.1	1	126.275
199-F8-4	8/7/11 2:00	XD	114.3156	126.275	39.23687664	42.94	2.1	1	126.275
199-F8-4	8/7/11 3:00	XD	114.3143	126.275	39.24114173	42.94	2.1	1	126.275
199-F8-4	8/7/11 4:00	XD	114.3137	126.275	39.24311024	42.94	2.1	1	126.275
199-F8-4	8/7/11 5:00	XD	114.3128	126.275	39.24606299	42.94	2.1	1	126.275
199-F8-4	8/7/11 6:00	XD	114.3125	126.275	39.24704724	42.94	2.1	1	126.275
199-F8-4	8/7/11 7:00	XD	114.3119	126.275	39.24901575	42.94	2.1	1	126.275
199-F8-4	8/7/11 8:00	XD	114.3122	126.275	39.2480315	42.94	2.1	1	126.275
199-F8-4	8/7/11 9:00	XD	114.3131	126.275	39.24507874	42.94	2.1	1	126.275
199-F8-4	8/7/11 10:00	XD	114.3131	126.275	39.24507874	42.94	2.1	1	126.275
199-F8-4	8/7/11 11:00	XD	114.3131	126.275	39.24507874	42.94	2.1	1	126.275
199-F8-4	8/7/11 12:00	XD	114.3119	126.275	39.24901575	42.94	2.1	1	126.275
199-F8-4	8/7/11 13:00	XD	114.3146	126.275	39.24015748	42.94	2.1	1	126.275
199-F8-4	8/7/11 14:00	XD	114.3168	126.275	39.23293963	42.94	2.1	1	126.275
199-F8-4	8/7/11 15:00	XD	114.3165	126.275	39.23392388	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/7/11 16:00	XD	114.3183	126.275	39.22801837	42.94	2.1	1	126.275
199-F8-4	8/7/11 17:00	XD	114.3177	126.275	39.22998688	42.94	2.1	1	126.275
199-F8-4	8/7/11 18:00	XD	114.3168	126.275	39.23293963	42.94	2.1	1	126.275
199-F8-4	8/7/11 19:00	XD	114.3162	126.275	39.23490814	42.94	2.1	1	126.275
199-F8-4	8/7/11 20:00	XD	114.314	126.275	39.24212598	42.94	2.1	1	126.275
199-F8-4	8/7/11 21:00	XD	114.3134	126.275	39.24409449	42.94	2.1	1	126.275
199-F8-4	8/7/11 22:00	XD	114.3122	126.275	39.2480315	42.94	2.1	1	126.275
199-F8-4	8/7/11 23:00	XD	114.3119	126.275	39.24901575	42.94	2.1	1	126.275
199-F8-4	8/8/11 0:00	XD	114.311	126.275	39.2519685	42.94	2.1	1	126.275
199-F8-4	8/8/11 1:00	XD	114.3101	126.275	39.25492126	42.94	2.1	1	126.275
199-F8-4	8/8/11 2:00	XD	114.3095	126.275	39.25688976	42.94	2.1	1	126.275
199-F8-4	8/8/11 3:00	XD	114.3086	126.275	39.25984252	42.94	2.1	1	126.275
199-F8-4	8/8/11 4:00	XD	114.3086	126.275	39.25984252	42.94	2.1	1	126.275
199-F8-4	8/8/11 5:00	XD	114.3079	126.275	39.26213911	42.94	2.1	1	126.275
199-F8-4	8/8/11 6:00	XD	114.3064	126.275	39.26706037	42.94	2.1	1	126.275
199-F8-4	8/8/11 7:00	XD	114.3064	126.275	39.26706037	42.94	2.1	1	126.275
199-F8-4	8/8/11 8:00	XD	114.3076	126.275	39.26312336	42.94	2.1	1	126.275
199-F8-4	8/8/11 9:00	XD	114.3067	126.275	39.26607612	42.94	2.1	1	126.275
199-F8-4	8/8/11 10:00	XD	114.307	126.275	39.26509186	42.94	2.1	1	126.275
199-F8-4	8/8/11 11:00	XD	114.3079	126.275	39.26213911	42.94	2.1	1	126.275
199-F8-4	8/8/11 12:00	XD	114.3104	126.275	39.25393701	42.94	2.1	1	126.275
199-F8-4	8/8/11 13:00	XD	114.3104	126.275	39.25393701	42.94	2.1	1	126.275
199-F8-4	8/8/11 14:00	XD	114.3107	126.275	39.25295276	42.94	2.1	1	126.275
199-F8-4	8/8/11 15:00	XD	114.3113	126.275	39.25098425	42.94	2.1	1	126.275
199-F8-4	8/8/11 16:00	XD	114.3119	126.275	39.24901575	42.94	2.1	1	126.275
199-F8-4	8/8/11 17:00	XD	114.314	126.275	39.24212598	42.94	2.1	1	126.275
199-F8-4	8/8/11 18:00	XD	114.3134	126.275	39.24409449	42.94	2.1	1	126.275
199-F8-4	8/8/11 19:00	XD	114.3119	126.275	39.24901575	42.94	2.1	1	126.275
199-F8-4	8/8/11 20:00	XD	114.3092	126.275	39.25787402	42.94	2.1	1	126.275
199-F8-4	8/8/11 21:00	XD	114.3082	126.275	39.26115486	42.94	2.1	1	126.275
199-F8-4	8/8/11 22:00	XD	114.3076	126.275	39.26312336	42.94	2.1	1	126.275
199-F8-4	8/8/11 23:00	XD	114.3073	126.275	39.26410761	42.94	2.1	1	126.275
199-F8-4	8/9/11 0:00	XD	114.307	126.275	39.26509186	42.94	2.1	1	126.275
199-F8-4	8/9/11 1:00	XD	114.3061	126.275	39.26804462	42.94	2.1	1	126.275
199-F8-4	8/9/11 2:00	XD	114.3049	126.275	39.27198163	42.94	2.1	1	126.275
199-F8-4	8/9/11 3:00	XD	114.3049	126.275	39.27198163	42.94	2.1	1	126.275
199-F8-4	8/9/11 4:00	XD	114.3043	126.275	39.27395013	42.94	2.1	1	126.275
199-F8-4	8/9/11 5:00	XD	114.3031	126.275	39.27788714	42.94	2.1	1	126.275
199-F8-4	8/9/11 6:00	XD	114.3022	126.275	39.28083989	42.94	2.1	1	126.275
199-F8-4	8/9/11 7:00	XD	114.3012	126.275	39.28412073	42.94	2.1	1	126.275
199-F8-4	8/9/11 8:00	XD	114.3009	126.275	39.28510499	42.94	2.1	1	126.275
199-F8-4	8/9/11 9:00	XD	114.3022	126.275	39.28083989	42.94	2.1	1	126.275
199-F8-4	8/9/11 10:00	XD	114.3025	126.275	39.27985564	42.94	2.1	1	126.275
199-F8-4	8/9/11 11:00	XD	114.3034	126.275	39.27690289	42.94	2.1	1	126.275
199-F8-4	8/9/11 12:00	XD	114.3043	126.275	39.27395013	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/9/11 13:00	XD	114.3037	126.275	39.27591864	42.94	2.1	1	126.275
199-F8-4	8/9/11 14:00	XD	114.3064	126.275	39.26706037	42.94	2.1	1	126.275
199-F8-4	8/9/11 15:00	XD	114.307	126.275	39.26509186	42.94	2.1	1	126.275
199-F8-4	8/9/11 16:00	XD	114.3073	126.275	39.26410761	42.94	2.1	1	126.275
199-F8-4	8/9/11 17:00	XD	114.3082	126.275	39.26115486	42.94	2.1	1	126.275
199-F8-4	8/9/11 18:00	XD	114.3082	126.275	39.26115486	42.94	2.1	1	126.275
199-F8-4	8/9/11 19:00	XD	114.3061	126.275	39.26804462	42.94	2.1	1	126.275
199-F8-4	8/9/11 20:00	XD	114.3046	126.275	39.27296588	42.94	2.1	1	126.275
199-F8-4	8/9/11 21:00	XD	114.3034	126.275	39.27690289	42.94	2.1	1	126.275
199-F8-4	8/9/11 22:00	XD	114.3025	126.275	39.27985564	42.94	2.1	1	126.275
199-F8-4	8/9/11 23:00	XD	114.3018	126.275	39.28215223	42.94	2.1	1	126.275
199-F8-4	8/10/11 0:00	XD	114.3015	126.275	39.28313648	42.94	2.1	1	126.275
199-F8-4	8/10/11 1:00	XD	114.3003	126.275	39.28707349	42.94	2.1	1	126.275
199-F8-4	8/10/11 2:00	XD	114.3	126.275	39.28805774	42.94	2.1	1	126.275
199-F8-4	8/10/11 3:00	XD	114.2997	126.275	39.28904199	42.94	2.1	1	126.275
199-F8-4	8/10/11 4:00	XD	114.2994	126.275	39.29002625	42.94	2.1	1	126.275
199-F8-4	8/10/11 5:00	XD	114.2985	126.275	39.292979	42.94	2.1	1	126.275
199-F8-4	8/10/11 6:00	XD	114.2988	126.275	39.29199475	42.94	2.1	1	126.275
199-F8-4	8/10/11 7:00	XD	114.2982	126.275	39.29396325	42.94	2.1	1	126.275
199-F8-4	8/10/11 8:00	XD	114.2994	126.275	39.29002625	42.94	2.1	1	126.275
199-F8-4	8/10/11 9:00	XD	114.2991	126.275	39.2910105	42.94	2.1	1	126.275
199-F8-4	8/10/11 10:00	XD	114.2991	126.275	39.2910105	42.94	2.1	1	126.275
199-F8-4	8/10/11 11:00	XD	114.3	126.275	39.28805774	42.94	2.1	1	126.275
199-F8-4	8/10/11 12:00	XD	114.3	126.275	39.28805774	42.94	2.1	1	126.275
199-F8-4	8/10/11 13:00	XD	114.3012	126.275	39.28412073	42.94	2.1	1	126.275
199-F8-4	8/10/11 14:00	XD	114.3018	126.275	39.28215223	42.94	2.1	1	126.275
199-F8-4	8/10/11 15:00	XD	114.3025	126.275	39.27985564	42.94	2.1	1	126.275
199-F8-4	8/10/11 16:00	XD	114.3018	126.275	39.28215223	42.94	2.1	1	126.275
199-F8-4	8/10/11 17:00	XD	114.3022	126.275	39.28083989	42.94	2.1	1	126.275
199-F8-4	8/10/11 18:00	XD	114.3009	126.275	39.28510499	42.94	2.1	1	126.275
199-F8-4	8/10/11 19:00	XD	114.3	126.275	39.28805774	42.94	2.1	1	126.275
199-F8-4	8/10/11 20:00	XD	114.2988	126.275	39.29199475	42.94	2.1	1	126.275
199-F8-4	8/10/11 21:00	XD	114.2973	126.275	39.29691601	42.94	2.1	1	126.275
199-F8-4	8/10/11 22:00	XD	114.2961	126.275	39.30085302	42.94	2.1	1	126.275
199-F8-4	8/10/11 23:00	XD	114.2958	126.275	39.30183727	42.94	2.1	1	126.275
199-F8-4	8/11/11 0:00	XD	114.2945	126.275	39.30610236	42.94	2.1	1	126.275
199-F8-4	8/11/11 1:00	XD	114.2939	126.275	39.30807087	42.94	2.1	1	126.275
199-F8-4	8/11/11 2:00	XD	114.2939	126.275	39.30807087	42.94	2.1	1	126.275
199-F8-4	8/11/11 3:00	XD	114.2933	126.275	39.31003937	42.94	2.1	1	126.275
199-F8-4	8/11/11 4:00	XD	114.2921	126.275	39.31397638	42.94	2.1	1	126.275
199-F8-4	8/11/11 5:00	XD	114.2918	126.275	39.31496063	42.94	2.1	1	126.275
199-F8-4	8/11/11 6:00	XD	114.2903	126.275	39.31988189	42.94	2.1	1	126.275
199-F8-4	8/11/11 7:00	XD	114.29	126.275	39.32086614	42.94	2.1	1	126.275
199-F8-4	8/11/11 8:00	XD	114.29	126.275	39.32086614	42.94	2.1	1	126.275
199-F8-4	8/11/11 9:00	XD	114.289	126.275	39.32414698	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/11/11 10:00	XD	114.289	126.275	39.32414698	42.94	2.1	1	126.275
199-F8-4	8/11/11 11:00	XD	114.2887	126.275	39.32513123	42.94	2.1	1	126.275
199-F8-4	8/11/11 12:00	XD	114.2915	126.275	39.31594488	42.94	2.1	1	126.275
199-F8-4	8/11/11 13:00	XD	114.29	126.275	39.32086614	42.94	2.1	1	126.275
199-F8-4	8/11/11 14:00	XD	114.29	126.275	39.32086614	42.94	2.1	1	126.275
199-F8-4	8/11/11 15:00	XD	114.2915	126.275	39.31594488	42.94	2.1	1	126.275
199-F8-4	8/11/11 16:00	XD	114.293	126.275	39.31102362	42.94	2.1	1	126.275
199-F8-4	8/11/11 17:00	XD	114.2921	126.275	39.31397638	42.94	2.1	1	126.275
199-F8-4	8/11/11 18:00	XD	114.2918	126.275	39.31496063	42.94	2.1	1	126.275
199-F8-4	8/11/11 19:00	XD	114.2903	126.275	39.31988189	42.94	2.1	1	126.275
199-F8-4	8/11/11 20:00	XD	114.289	126.275	39.32414698	42.94	2.1	1	126.275
199-F8-4	8/11/11 21:00	XD	114.2881	126.275	39.32709974	42.94	2.1	1	126.275
199-F8-4	8/11/11 22:00	XD	114.2875	126.275	39.32906824	42.94	2.1	1	126.275
199-F8-4	8/11/11 23:00	XD	114.2869	126.275	39.33103675	42.94	2.1	1	126.275
199-F8-4	8/12/11 0:00	XD	114.2866	126.275	39.332021	42.94	2.1	1	126.275
199-F8-4	8/12/11 1:00	XD	114.2863	126.275	39.33300525	42.94	2.1	1	126.275
199-F8-4	8/12/11 2:00	XD	114.286	126.275	39.3339895	42.94	2.1	1	126.275
199-F8-4	8/12/11 3:00	XD	114.2857	126.275	39.33497375	42.94	2.1	1	126.275
199-F8-4	8/12/11 4:00	XD	114.2851	126.275	39.33694226	42.94	2.1	1	126.275
199-F8-4	8/12/11 5:00	XD	114.2839	126.275	39.34087926	42.94	2.1	1	126.275
199-F8-4	8/12/11 6:00	XD	114.2836	126.275	39.34186352	42.94	2.1	1	126.275
199-F8-4	8/12/11 7:00	XD	114.2826	126.275	39.34514436	42.94	2.1	1	126.275
199-F8-4	8/12/11 8:00	XD	114.2839	126.275	39.34087926	42.94	2.1	1	126.275
199-F8-4	8/12/11 9:00	XD	114.2829	126.275	39.3441601	42.94	2.1	1	126.275
199-F8-4	8/12/11 10:00	XD	114.2836	126.275	39.34186352	42.94	2.1	1	126.275
199-F8-4	8/12/11 11:00	XD	114.2845	126.275	39.33891076	42.94	2.1	1	126.275
199-F8-4	8/12/11 12:00	XD	114.2878	126.275	39.32808399	42.94	2.1	1	126.275
199-F8-4	8/12/11 13:00	XD	114.2887	126.275	39.32513123	42.94	2.1	1	126.275
199-F8-4	8/12/11 14:00	XD	114.2875	126.275	39.32906824	42.94	2.1	1	126.275
199-F8-4	8/12/11 15:00	XD	114.29	126.275	39.32086614	42.94	2.1	1	126.275
199-F8-4	8/12/11 16:00	XD	114.2897	126.275	39.32185039	42.94	2.1	1	126.275
199-F8-4	8/12/11 17:00	XD	114.2897	126.275	39.32185039	42.94	2.1	1	126.275
199-F8-4	8/12/11 18:00	XD	114.29	126.275	39.32086614	42.94	2.1	1	126.275
199-F8-4	8/12/11 19:00	XD	114.2903	126.275	39.31988189	42.94	2.1	1	126.275
199-F8-4	8/12/11 20:00	XD	114.2881	126.275	39.32709974	42.94	2.1	1	126.275
199-F8-4	8/12/11 21:00	XD	114.2878	126.275	39.32808399	42.94	2.1	1	126.275
199-F8-4	8/12/11 22:00	XD	114.2869	126.275	39.33103675	42.94	2.1	1	126.275
199-F8-4	8/12/11 23:00	XD	114.286	126.275	39.3339895	42.94	2.1	1	126.275
199-F8-4	8/13/11 0:00	XD	114.2866	126.275	39.332021	42.94	2.1	1	126.275
199-F8-4	8/13/11 1:00	XD	114.2863	126.275	39.33300525	42.94	2.1	1	126.275
199-F8-4	8/13/11 2:00	XD	114.2851	126.275	39.33694226	42.94	2.1	1	126.275
199-F8-4	8/13/11 3:00	XD	114.2845	126.275	39.33891076	42.94	2.1	1	126.275
199-F8-4	8/13/11 4:00	XD	114.2829	126.275	39.3441601	42.94	2.1	1	126.275
199-F8-4	8/13/11 5:00	XD	114.282	126.275	39.34711286	42.94	2.1	1	126.275
199-F8-4	8/13/11 6:00	XD	114.2814	126.275	39.34908136	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/13/11 7:00	XD	114.282	126.275	39.34711286	42.94	2.1	1	126.275
199-F8-4	8/13/11 8:00	XD	114.2817	126.275	39.34809711	42.94	2.1	1	126.275
199-F8-4	8/13/11 9:00	XD	114.2823	126.275	39.34612861	42.94	2.1	1	126.275
199-F8-4	8/13/11 10:00	XD	114.2823	126.275	39.34612861	42.94	2.1	1	126.275
199-F8-4	8/13/11 11:00	XD	114.2839	126.275	39.34087926	42.94	2.1	1	126.275
199-F8-4	8/13/11 12:00	XD	114.2823	126.275	39.34612861	42.94	2.1	1	126.275
199-F8-4	8/13/11 13:00	XD	114.2845	126.275	39.33891076	42.94	2.1	1	126.275
199-F8-4	8/13/11 14:00	XD	114.2869	126.275	39.33103675	42.94	2.1	1	126.275
199-F8-4	8/13/11 15:00	XD	114.2872	126.275	39.33005249	42.94	2.1	1	126.275
199-F8-4	8/13/11 16:00	XD	114.2884	126.275	39.32611549	42.94	2.1	1	126.275
199-F8-4	8/13/11 17:00	XD	114.2869	126.275	39.33103675	42.94	2.1	1	126.275
199-F8-4	8/13/11 18:00	XD	114.286	126.275	39.3339895	42.94	2.1	1	126.275
199-F8-4	8/13/11 19:00	XD	114.2848	126.275	39.33792651	42.94	2.1	1	126.275
199-F8-4	8/13/11 20:00	XD	114.2814	126.275	39.34908136	42.94	2.1	1	126.275
199-F8-4	8/13/11 21:00	XD	114.2808	126.275	39.35104987	42.94	2.1	1	126.275
199-F8-4	8/13/11 22:00	XD	114.2805	126.275	39.35203412	42.94	2.1	1	126.275
199-F8-4	8/13/11 23:00	XD	114.2799	126.275	39.35400262	42.94	2.1	1	126.275
199-F8-4	8/14/11 0:00	XD	114.2799	126.275	39.35400262	42.94	2.1	1	126.275
199-F8-4	8/14/11 1:00	XD	114.2787	126.275	39.35793963	42.94	2.1	1	126.275
199-F8-4	8/14/11 2:00	XD	114.2781	126.275	39.35990814	42.94	2.1	1	126.275
199-F8-4	8/14/11 3:00	XD	114.2775	126.275	39.36187664	42.94	2.1	1	126.275
199-F8-4	8/14/11 4:00	XD	114.2765	126.275	39.36515748	42.94	2.1	1	126.275
199-F8-4	8/14/11 5:00	XD	114.2756	126.275	39.36811024	42.94	2.1	1	126.275
199-F8-4	8/14/11 6:00	XD	114.275	126.275	39.37007874	42.94	2.1	1	126.275
199-F8-4	8/14/11 7:00	XD	114.2759	126.275	39.36712598	42.94	2.1	1	126.275
199-F8-4	8/14/11 8:00	XD	114.2738	126.275	39.37401575	42.94	2.1	1	126.275
199-F8-4	8/14/11 9:00	XD	114.275	126.275	39.37007874	42.94	2.1	1	126.275
199-F8-4	8/14/11 10:00	XD	114.275	126.275	39.37007874	42.94	2.1	1	126.275
199-F8-4	8/14/11 11:00	XD	114.2775	126.275	39.36187664	42.94	2.1	1	126.275
199-F8-4	8/14/11 12:00	XD	114.2765	126.275	39.36515748	42.94	2.1	1	126.275
199-F8-4	8/14/11 13:00	XD	114.2796	126.275	39.35498688	42.94	2.1	1	126.275
199-F8-4	8/14/11 14:00	XD	114.279	126.275	39.35695538	42.94	2.1	1	126.275
199-F8-4	8/14/11 15:00	XD	114.2802	126.275	39.35301837	42.94	2.1	1	126.275
199-F8-4	8/14/11 16:00	XD	114.2787	126.275	39.35793963	42.94	2.1	1	126.275
199-F8-4	8/14/11 17:00	XD	114.2808	126.275	39.35104987	42.94	2.1	1	126.275
199-F8-4	8/14/11 18:00	XD	114.2793	126.275	39.35597113	42.94	2.1	1	126.275
199-F8-4	8/14/11 19:00	XD	114.2753	126.275	39.36909449	42.94	2.1	1	126.275
199-F8-4	8/14/11 20:00	XD	114.2747	126.275	39.37106299	42.94	2.1	1	126.275
199-F8-4	8/14/11 21:00	XD	114.2729	126.275	39.3769685	42.94	2.1	1	126.275
199-F8-4	8/14/11 22:00	XD	114.2726	126.275	39.37795276	42.94	2.1	1	126.275
199-F8-4	8/14/11 23:00	XD	114.2726	126.275	39.37795276	42.94	2.1	1	126.275
199-F8-4	8/15/11 0:00	XD	114.2708	126.275	39.38385827	42.94	2.1	1	126.275
199-F8-4	8/15/11 1:00	XD	114.2705	126.275	39.38484252	42.94	2.1	1	126.275
199-F8-4	8/15/11 2:00	XD	114.2708	126.275	39.38385827	42.94	2.1	1	126.275
199-F8-4	8/15/11 3:00	XD	114.2695	126.275	39.38812336	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/15/11 4:00	XD	114.268	126.275	39.39304462	42.94	2.1	1	126.275
199-F8-4	8/15/11 5:00	XD	114.2674	126.275	39.39501312	42.94	2.1	1	126.275
199-F8-4	8/15/11 6:00	XD	114.2674	126.275	39.39501312	42.94	2.1	1	126.275
199-F8-4	8/15/11 7:00	XD	114.2665	126.275	39.39796588	42.94	2.1	1	126.275
199-F8-4	8/15/11 8:00	XD	114.2665	126.275	39.39796588	42.94	2.1	1	126.275
199-F8-4	8/15/11 9:00	XD	114.2662	126.275	39.39895013	42.94	2.1	1	126.275
199-F8-4	8/15/11 10:00	XD	114.2662	126.275	39.39895013	42.94	2.1	1	126.275
199-F8-4	8/15/11 11:00	XD	114.2656	126.275	39.40091864	42.94	2.1	1	126.275
199-F8-4	8/15/11 12:00	XD	114.2656	126.275	39.40091864	42.94	2.1	1	126.275
199-F8-4	8/15/11 13:00	XD	114.2662	126.275	39.39895013	42.94	2.1	1	126.275
199-F8-4	8/15/11 14:00	XD	114.2662	126.275	39.39895013	42.94	2.1	1	126.275
199-F8-4	8/15/11 15:00	XD	114.2674	126.275	39.39501312	42.94	2.1	1	126.275
199-F8-4	8/15/11 16:00	XD	114.2659	126.275	39.39993438	42.94	2.1	1	126.275
199-F8-4	8/15/11 17:00	XD	114.2659	126.275	39.39993438	42.94	2.1	1	126.275
199-F8-4	8/15/11 18:00	XD	114.2653	126.275	39.40190289	42.94	2.1	1	126.275
199-F8-4	8/15/11 19:00	XD	114.2644	126.275	39.40485564	42.94	2.1	1	126.275
199-F8-4	8/15/11 20:00	XD	114.2631	126.275	39.40912073	42.94	2.1	1	126.275
199-F8-4	8/15/11 21:00	XD	114.2625	126.275	39.41108924	42.94	2.1	1	126.275
199-F8-4	8/15/11 22:00	XD	114.2616	126.275	39.41404199	42.94	2.1	1	126.275
199-F8-4	8/15/11 23:00	XD	114.2616	126.275	39.41404199	42.94	2.1	1	126.275
199-F8-4	8/16/11 0:00	XD	114.2607	126.275	39.41699475	42.94	2.1	1	126.275
199-F8-4	8/16/11 1:00	XD	114.2601	126.275	39.41896325	42.94	2.1	1	126.275
199-F8-4	8/16/11 2:00	XD	114.2601	126.275	39.41896325	42.94	2.1	1	126.275
199-F8-4	8/16/11 3:00	XD	114.2598	126.275	39.41994751	42.94	2.1	1	126.275
199-F8-4	8/16/11 4:00	XD	114.2595	126.275	39.42093176	42.94	2.1	1	126.275
199-F8-4	8/16/11 5:00	XD	114.2589	126.275	39.42290026	42.94	2.1	1	126.275
199-F8-4	8/16/11 6:00	XD	114.258	126.275	39.42585302	42.94	2.1	1	126.275
199-F8-4	8/16/11 7:00	XD	114.258	126.275	39.42585302	42.94	2.1	1	126.275
199-F8-4	8/16/11 8:00	XD	114.258	126.275	39.42585302	42.94	2.1	1	126.275
199-F8-4	8/16/11 9:00	XD	114.2567	126.275	39.43011811	42.94	2.1	1	126.275
199-F8-4	8/16/11 10:00	XD	114.2586	126.275	39.42388451	42.94	2.1	1	126.275
199-F8-4	8/16/11 11:00	XD	114.2595	126.275	39.42093176	42.94	2.1	1	126.275
199-F8-4	8/16/11 12:00	XD	114.2598	126.275	39.41994751	42.94	2.1	1	126.275
199-F8-4	8/16/11 13:00	XD	114.2601	126.275	39.41896325	42.94	2.1	1	126.275
199-F8-4	8/16/11 14:00	XD	114.261	126.275	39.4160105	42.94	2.1	1	126.275
199-F8-4	8/16/11 15:00	XD	114.2625	126.275	39.41108924	42.94	2.1	1	126.275
199-F8-4	8/16/11 16:00	XD	114.2625	126.275	39.41108924	42.94	2.1	1	126.275
199-F8-4	8/16/11 17:00	XD	114.2644	126.275	39.40485564	42.94	2.1	1	126.275
199-F8-4	8/16/11 18:00	XD	114.2631	126.275	39.40912073	42.94	2.1	1	126.275
199-F8-4	8/16/11 19:00	XD	114.2619	126.275	39.41305774	42.94	2.1	1	126.275
199-F8-4	8/16/11 20:00	XD	114.2601	126.275	39.41896325	42.94	2.1	1	126.275
199-F8-4	8/16/11 21:00	XD	114.2583	126.275	39.42486877	42.94	2.1	1	126.275
199-F8-4	8/16/11 22:00	XD	114.2577	126.275	39.42683727	42.94	2.1	1	126.275
199-F8-4	8/16/11 23:00	XD	114.2577	126.275	39.42683727	42.94	2.1	1	126.275
199-F8-4	8/17/11 0:00	XD	114.2577	126.275	39.42683727	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/17/11 1:00	XD	114.257	126.275	39.42913386	42.94	2.1	1	126.275
199-F8-4	8/17/11 2:00	XD	114.2567	126.275	39.43011811	42.94	2.1	1	126.275
199-F8-4	8/17/11 3:00	XD	114.2561	126.275	39.43208661	42.94	2.1	1	126.275
199-F8-4	8/17/11 4:00	XD	114.2555	126.275	39.43405512	42.94	2.1	1	126.275
199-F8-4	8/17/11 5:00	XD	114.2552	126.275	39.43503937	42.94	2.1	1	126.275
199-F8-4	8/17/11 6:00	XD	114.2543	126.275	39.43799213	42.94	2.1	1	126.275
199-F8-4	8/17/11 7:00	XD	114.254	126.275	39.43897638	42.94	2.1	1	126.275
199-F8-4	8/17/11 8:00	XD	114.2546	126.275	39.43700787	42.94	2.1	1	126.275
199-F8-4	8/17/11 9:00	XD	114.254	126.275	39.43897638	42.94	2.1	1	126.275
199-F8-4	8/17/11 10:00	XD	114.2558	126.275	39.43307087	42.94	2.1	1	126.275
199-F8-4	8/17/11 11:00	XD	114.2549	126.275	39.43602362	42.94	2.1	1	126.275
199-F8-4	8/17/11 12:00	XD	114.2564	126.275	39.43110236	42.94	2.1	1	126.275
199-F8-4	8/17/11 13:00	XD	114.2573	126.275	39.42814961	42.94	2.1	1	126.275
199-F8-4	8/17/11 14:00	XD	114.2586	126.275	39.42388451	42.94	2.1	1	126.275
199-F8-4	8/17/11 15:00	XD	114.2595	126.275	39.42093176	42.94	2.1	1	126.275
199-F8-4	8/17/11 16:00	XD	114.2601	126.275	39.41896325	42.94	2.1	1	126.275
199-F8-4	8/17/11 17:00	XD	114.2592	126.275	39.42191601	42.94	2.1	1	126.275
199-F8-4	8/17/11 18:00	XD	114.2589	126.275	39.42290026	42.94	2.1	1	126.275
199-F8-4	8/17/11 19:00	XD	114.257	126.275	39.42913386	42.94	2.1	1	126.275
199-F8-4	8/17/11 20:00	XD	114.2558	126.275	39.43307087	42.94	2.1	1	126.275
199-F8-4	8/17/11 21:00	XD	114.254	126.275	39.43897638	42.94	2.1	1	126.275
199-F8-4	8/17/11 22:00	XD	114.2534	126.275	39.44094488	42.94	2.1	1	126.275
199-F8-4	8/17/11 23:00	XD	114.2528	126.275	39.44291339	42.94	2.1	1	126.275
199-F8-4	8/18/11 0:00	XD	114.25	126.275	39.45209974	42.94	2.1	1	126.275
199-F8-4	8/18/11 1:00	XD	114.25	126.275	39.45209974	42.94	2.1	1	126.275
199-F8-4	8/18/11 2:00	XD	114.2494	126.275	39.45406824	42.94	2.1	1	126.275
199-F8-4	8/18/11 3:00	XD	114.2488	126.275	39.45603675	42.94	2.1	1	126.275
199-F8-4	8/18/11 4:00	XD	114.2485	126.275	39.457021	42.94	2.1	1	126.275
199-F8-4	8/18/11 5:00	XD	114.2479	126.275	39.4589895	42.94	2.1	1	126.275
199-F8-4	8/18/11 6:00	XD	114.2473	126.275	39.46095801	42.94	2.1	1	126.275
199-F8-4	8/18/11 7:00	XD	114.2464	126.275	39.46391076	42.94	2.1	1	126.275
199-F8-4	8/18/11 8:00	XD	114.2464	126.275	39.46391076	42.94	2.1	1	126.275
199-F8-4	8/18/11 9:00	XD	114.2461	126.275	39.46489501	42.94	2.1	1	126.275
199-F8-4	8/18/11 10:00	XD	114.2458	126.275	39.46587926	42.94	2.1	1	126.275
199-F8-4	8/18/11 11:00	XD	114.2476	126.275	39.45997375	42.94	2.1	1	126.275
199-F8-4	8/18/11 12:00	XD	114.2491	126.275	39.45505249	42.94	2.1	1	126.275
199-F8-4	8/18/11 13:00	XD	114.2491	126.275	39.45505249	42.94	2.1	1	126.275
199-F8-4	8/18/11 14:00	XD	114.25	126.275	39.45209974	42.94	2.1	1	126.275
199-F8-4	8/18/11 15:00	XD	114.2509	126.275	39.44914698	42.94	2.1	1	126.275
199-F8-4	8/18/11 16:00	XD	114.2516	126.275	39.44685039	42.94	2.1	1	126.275
199-F8-4	8/18/11 17:00	XD	114.2528	126.275	39.44291339	42.94	2.1	1	126.275
199-F8-4	8/18/11 18:00	XD	114.2516	126.275	39.44685039	42.94	2.1	1	126.275
199-F8-4	8/18/11 19:00	XD	114.2497	126.275	39.45308399	42.94	2.1	1	126.275
199-F8-4	8/18/11 20:00	XD	114.2473	126.275	39.46095801	42.94	2.1	1	126.275
199-F8-4	8/18/11 21:00	XD	114.2473	126.275	39.46095801	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/18/11 22:00	XD	114.2464	126.275	39.46391076	42.94	2.1	1	126.275
199-F8-4	8/18/11 23:00	XD	114.2461	126.275	39.46489501	42.94	2.1	1	126.275
199-F8-4	8/19/11 0:00	XD	114.2461	126.275	39.46489501	42.94	2.1	1	126.275
199-F8-4	8/19/11 1:00	XD	114.2448	126.275	39.4691601	42.94	2.1	1	126.275
199-F8-4	8/19/11 2:00	XD	114.2448	126.275	39.4691601	42.94	2.1	1	126.275
199-F8-4	8/19/11 3:00	XD	114.2445	126.275	39.47014436	42.94	2.1	1	126.275
199-F8-4	8/19/11 4:00	XD	114.2445	126.275	39.47014436	42.94	2.1	1	126.275
199-F8-4	8/19/11 5:00	XD	114.2445	126.275	39.47014436	42.94	2.1	1	126.275
199-F8-4	8/19/11 6:00	XD	114.2433	126.275	39.47408136	42.94	2.1	1	126.275
199-F8-4	8/19/11 7:00	XD	114.243	126.275	39.47506562	42.94	2.1	1	126.275
199-F8-4	8/19/11 8:00	XD	114.2427	126.275	39.47604987	42.94	2.1	1	126.275
199-F8-4	8/19/11 9:00	XD	114.2424	126.275	39.47703412	42.94	2.1	1	126.275
199-F8-4	8/19/11 10:00	XD	114.2421	126.275	39.47801837	42.94	2.1	1	126.275
199-F8-4	8/19/11 11:00	XD	114.2421	126.275	39.47801837	42.94	2.1	1	126.275
199-F8-4	8/19/11 12:00	XD	114.2424	126.275	39.47703412	42.94	2.1	1	126.275
199-F8-4	8/19/11 13:00	XD	114.2436	126.275	39.47309711	42.94	2.1	1	126.275
199-F8-4	8/19/11 14:00	XD	114.2445	126.275	39.47014436	42.94	2.1	1	126.275
199-F8-4	8/19/11 15:00	XD	114.2458	126.275	39.46587926	42.94	2.1	1	126.275
199-F8-4	8/19/11 16:00	XD	114.2452	126.275	39.46784777	42.94	2.1	1	126.275
199-F8-4	8/19/11 17:00	XD	114.2455	126.275	39.46686352	42.94	2.1	1	126.275
199-F8-4	8/19/11 18:00	XD	114.2455	126.275	39.46686352	42.94	2.1	1	126.275
199-F8-4	8/19/11 19:00	XD	114.2442	126.275	39.47112861	42.94	2.1	1	126.275
199-F8-4	8/19/11 20:00	XD	114.2424	126.275	39.47703412	42.94	2.1	1	126.275
199-F8-4	8/19/11 21:00	XD	114.2418	126.275	39.47900262	42.94	2.1	1	126.275
199-F8-4	8/19/11 22:00	XD	114.2421	126.275	39.47801837	42.94	2.1	1	126.275
199-F8-4	8/19/11 23:00	XD	114.2406	126.275	39.48293963	42.94	2.1	1	126.275
199-F8-4	8/20/11 0:00	XD	114.2409	126.275	39.48195538	42.94	2.1	1	126.275
199-F8-4	8/20/11 1:00	XD	114.2406	126.275	39.48293963	42.94	2.1	1	126.275
199-F8-4	8/20/11 2:00	XD	114.2406	126.275	39.48293963	42.94	2.1	1	126.275
199-F8-4	8/20/11 3:00	XD	114.24	126.275	39.48490814	42.94	2.1	1	126.275
199-F8-4	8/20/11 4:00	XD	114.2394	126.275	39.48687664	42.94	2.1	1	126.275
199-F8-4	8/20/11 5:00	XD	114.2391	126.275	39.48786089	42.94	2.1	1	126.275
199-F8-4	8/20/11 6:00	XD	114.2384	126.275	39.49015748	42.94	2.1	1	126.275
199-F8-4	8/20/11 7:00	XD	114.2375	126.275	39.49311024	42.94	2.1	1	126.275
199-F8-4	8/20/11 8:00	XD	114.2375	126.275	39.49311024	42.94	2.1	1	126.275
199-F8-4	8/20/11 9:00	XD	114.2372	126.275	39.49409449	42.94	2.1	1	126.275
199-F8-4	8/20/11 10:00	XD	114.2381	126.275	39.49114173	42.94	2.1	1	126.275
199-F8-4	8/20/11 11:00	XD	114.2388	126.275	39.48884514	42.94	2.1	1	126.275
199-F8-4	8/20/11 12:00	XD	114.2381	126.275	39.49114173	42.94	2.1	1	126.275
199-F8-4	8/20/11 13:00	XD	114.2394	126.275	39.48687664	42.94	2.1	1	126.275
199-F8-4	8/20/11 14:00	XD	114.2403	126.275	39.48392388	42.94	2.1	1	126.275
199-F8-4	8/20/11 15:00	XD	114.2421	126.275	39.47801837	42.94	2.1	1	126.275
199-F8-4	8/20/11 16:00	XD	114.2421	126.275	39.47801837	42.94	2.1	1	126.275
199-F8-4	8/20/11 17:00	XD	114.2415	126.275	39.47998688	42.94	2.1	1	126.275
199-F8-4	8/20/11 18:00	XD	114.2412	126.275	39.48097113	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/20/11 19:00	XD	114.2409	126.275	39.48195538	42.94	2.1	1	126.275
199-F8-4	8/20/11 20:00	XD	114.2388	126.275	39.48884514	42.94	2.1	1	126.275
199-F8-4	8/20/11 21:00	XD	114.2378	126.275	39.49212598	42.94	2.1	1	126.275
199-F8-4	8/20/11 22:00	XD	114.2375	126.275	39.49311024	42.94	2.1	1	126.275
199-F8-4	8/20/11 23:00	XD	114.2369	126.275	39.49507874	42.94	2.1	1	126.275
199-F8-4	8/21/11 0:00	XD	114.2369	126.275	39.49507874	42.94	2.1	1	126.275
199-F8-4	8/21/11 1:00	XD	114.2357	126.275	39.49901575	42.94	2.1	1	126.275
199-F8-4	8/21/11 2:00	XD	114.2357	126.275	39.49901575	42.94	2.1	1	126.275
199-F8-4	8/21/11 3:00	XD	114.2351	126.275	39.50098425	42.94	2.1	1	126.275
199-F8-4	8/21/11 4:00	XD	114.2342	126.275	39.50393701	42.94	2.1	1	126.275
199-F8-4	8/21/11 5:00	XD	114.2342	126.275	39.50393701	42.94	2.1	1	126.275
199-F8-4	8/21/11 6:00	XD	114.2333	126.275	39.50688976	42.94	2.1	1	126.275
199-F8-4	8/21/11 7:00	XD	114.2333	126.275	39.50688976	42.94	2.1	1	126.275
199-F8-4	8/21/11 8:00	XD	114.2327	126.275	39.50885827	42.94	2.1	1	126.275
199-F8-4	8/21/11 9:00	XD	114.233	126.275	39.50787402	42.94	2.1	1	126.275
199-F8-4	8/21/11 10:00	XD	114.2333	126.275	39.50688976	42.94	2.1	1	126.275
199-F8-4	8/21/11 11:00	XD	114.2348	126.275	39.5019685	42.94	2.1	1	126.275
199-F8-4	8/21/11 12:00	XD	114.2345	126.275	39.50295276	42.94	2.1	1	126.275
199-F8-4	8/21/11 13:00	XD	114.2366	126.275	39.49606299	42.94	2.1	1	126.275
199-F8-4	8/21/11 14:00	XD	114.2363	126.275	39.49704724	42.94	2.1	1	126.275
199-F8-4	8/21/11 15:00	XD	114.2366	126.275	39.49606299	42.94	2.1	1	126.275
199-F8-4	8/21/11 16:00	XD	114.2363	126.275	39.49704724	42.94	2.1	1	126.275
199-F8-4	8/21/11 17:00	XD	114.2372	126.275	39.49409449	42.94	2.1	1	126.275
199-F8-4	8/21/11 18:00	XD	114.2372	126.275	39.49409449	42.94	2.1	1	126.275
199-F8-4	8/21/11 19:00	XD	114.236	126.275	39.4980315	42.94	2.1	1	126.275
199-F8-4	8/21/11 20:00	XD	114.2339	126.275	39.50492126	42.94	2.1	1	126.275
199-F8-4	8/21/11 21:00	XD	114.233	126.275	39.50787402	42.94	2.1	1	126.275
199-F8-4	8/21/11 22:00	XD	114.232	126.275	39.51115486	42.94	2.1	1	126.275
199-F8-4	8/21/11 23:00	XD	114.2308	126.275	39.51509186	42.94	2.1	1	126.275
199-F8-4	8/22/11 0:00	XD	114.2308	126.275	39.51509186	42.94	2.1	1	126.275
199-F8-4	8/22/11 1:00	XD	114.2305	126.275	39.51607612	42.94	2.1	1	126.275
199-F8-4	8/22/11 2:00	XD	114.2296	126.275	39.51902887	42.94	2.1	1	126.275
199-F8-4	8/22/11 3:00	XD	114.2287	126.275	39.52198163	42.94	2.1	1	126.275
199-F8-4	8/22/11 4:00	XD	114.2287	126.275	39.52198163	42.94	2.1	1	126.275
199-F8-4	8/22/11 5:00	XD	114.2287	126.275	39.52198163	42.94	2.1	1	126.275
199-F8-4	8/22/11 6:00	XD	114.2278	126.275	39.52493438	42.94	2.1	1	126.275
199-F8-4	8/22/11 7:00	XD	114.2272	126.275	39.52690289	42.94	2.1	1	126.275
199-F8-4	8/22/11 8:00	XD	114.2272	126.275	39.52690289	42.94	2.1	1	126.275
199-F8-4	8/22/11 9:00	XD	114.226	126.275	39.53083989	42.94	2.1	1	126.275
199-F8-4	8/22/11 10:00	XD	114.2256	126.275	39.53215223	42.94	2.1	1	126.275
199-F8-4	8/22/11 11:00	XD	114.2278	126.275	39.52493438	42.94	2.1	1	126.275
199-F8-4	8/22/11 12:00	XD	114.2278	126.275	39.52493438	42.94	2.1	1	126.275
199-F8-4	8/22/11 13:00	XD	114.2281	126.275	39.52395013	42.94	2.1	1	126.275
199-F8-4	8/22/11 14:00	XD	114.2275	126.275	39.52591864	42.94	2.1	1	126.275
199-F8-4	8/22/11 15:00	XD	114.2272	126.275	39.52690289	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/22/11 16:00	XD	114.2266	126.275	39.52887139	42.94	2.1	1	126.275
199-F8-4	8/22/11 17:00	XD	114.226	126.275	39.53083989	42.94	2.1	1	126.275
199-F8-4	8/22/11 18:00	XD	114.225	126.275	39.53412073	42.94	2.1	1	126.275
199-F8-4	8/22/11 19:00	XD	114.2241	126.275	39.53707349	42.94	2.1	1	126.275
199-F8-4	8/22/11 20:00	XD	114.2226	126.275	39.54199475	42.94	2.1	1	126.275
199-F8-4	8/22/11 21:00	XD	114.2223	126.275	39.542979	42.94	2.1	1	126.275
199-F8-4	8/22/11 22:00	XD	114.222	126.275	39.54396325	42.94	2.1	1	126.275
199-F8-4	8/22/11 23:00	XD	114.2211	126.275	39.54691601	42.94	2.1	1	126.275
199-F8-4	8/23/11 0:00	XD	114.2208	126.275	39.54790026	42.94	2.1	1	126.275
199-F8-4	8/23/11 1:00	XD	114.2202	126.275	39.54986877	42.94	2.1	1	126.275
199-F8-4	8/23/11 2:00	XD	114.2199	126.275	39.55085302	42.94	2.1	1	126.275
199-F8-4	8/23/11 3:00	XD	114.2189	126.275	39.55413386	42.94	2.1	1	126.275
199-F8-4	8/23/11 4:00	XD	114.218	126.275	39.55708661	42.94	2.1	1	126.275
199-F8-4	8/23/11 5:00	XD	114.2174	126.275	39.55905512	42.94	2.1	1	126.275
199-F8-4	8/23/11 6:00	XD	114.2165	126.275	39.56200787	42.94	2.1	1	126.275
199-F8-4	8/23/11 7:00	XD	114.2165	126.275	39.56200787	42.94	2.1	1	126.275
199-F8-4	8/23/11 8:00	XD	114.2162	126.275	39.56299213	42.94	2.1	1	126.275
199-F8-4	8/23/11 9:00	XD	114.2168	126.275	39.56102362	42.94	2.1	1	126.275
199-F8-4	8/23/11 10:00	XD	114.2156	126.275	39.56496063	42.94	2.1	1	126.275
199-F8-4	8/23/11 11:00	XD	114.2165	126.275	39.56200787	42.94	2.1	1	126.275
199-F8-4	8/23/11 12:00	XD	114.218	126.275	39.55708661	42.94	2.1	1	126.275
199-F8-4	8/23/11 13:00	XD	114.2183	126.275	39.55610236	42.94	2.1	1	126.275
199-F8-4	8/23/11 14:00	XD	114.2189	126.275	39.55413386	42.94	2.1	1	126.275
199-F8-4	8/23/11 15:00	XD	114.2196	126.275	39.55183727	42.94	2.1	1	126.275
199-F8-4	8/23/11 16:00	XD	114.2199	126.275	39.55085302	42.94	2.1	1	126.275
199-F8-4	8/23/11 17:00	XD	114.2199	126.275	39.55085302	42.94	2.1	1	126.275
199-F8-4	8/23/11 18:00	XD	114.2189	126.275	39.55413386	42.94	2.1	1	126.275
199-F8-4	8/23/11 19:00	XD	114.2171	126.275	39.56003937	42.94	2.1	1	126.275
199-F8-4	8/23/11 20:00	XD	114.2159	126.275	39.56397638	42.94	2.1	1	126.275
199-F8-4	8/23/11 21:00	XD	114.2159	126.275	39.56397638	42.94	2.1	1	126.275
199-F8-4	8/23/11 22:00	XD	114.2153	126.275	39.56594488	42.94	2.1	1	126.275
199-F8-4	8/23/11 23:00	XD	114.2147	126.275	39.56791339	42.94	2.1	1	126.275
199-F8-4	8/24/11 0:00	XD	114.2147	126.275	39.56791339	42.94	2.1	1	126.275
199-F8-4	8/24/11 1:00	XD	114.2141	126.275	39.56988189	42.94	2.1	1	126.275
199-F8-4	8/24/11 2:00	XD	114.2141	126.275	39.56988189	42.94	2.1	1	126.275
199-F8-4	8/24/11 3:00	XD	114.2135	126.275	39.57185039	42.94	2.1	1	126.275
199-F8-4	8/24/11 4:00	XD	114.2131	126.275	39.57316273	42.94	2.1	1	126.275
199-F8-4	8/24/11 5:00	XD	114.2125	126.275	39.57513123	42.94	2.1	1	126.275
199-F8-4	8/24/11 6:00	XD	114.2116	126.275	39.57808399	42.94	2.1	1	126.275
199-F8-4	8/24/11 7:00	XD	114.2107	126.275	39.58103675	42.94	2.1	1	126.275
199-F8-4	8/24/11 8:00	XD	114.211	126.275	39.58005249	42.94	2.1	1	126.275
199-F8-4	8/24/11 9:00	XD	114.2116	126.275	39.57808399	42.94	2.1	1	126.275
199-F8-4	8/24/11 10:00	XD	114.2119	126.275	39.57709974	42.94	2.1	1	126.275
199-F8-4	8/24/11 11:00	XD	114.2119	126.275	39.57709974	42.94	2.1	1	126.275
199-F8-4	8/24/11 12:00	XD	114.2138	126.275	39.57086614	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/24/11 13:00	XD	114.2138	126.275	39.57086614	42.94	2.1	1	126.275
199-F8-4	8/24/11 14:00	XD	114.2141	126.275	39.56988189	42.94	2.1	1	126.275
199-F8-4	8/24/11 15:00	XD	114.2159	126.275	39.56397638	42.94	2.1	1	126.275
199-F8-4	8/24/11 16:00	XD	114.2165	126.275	39.56200787	42.94	2.1	1	126.275
199-F8-4	8/24/11 17:00	XD	114.2156	126.275	39.56496063	42.94	2.1	1	126.275
199-F8-4	8/24/11 18:00	XD	114.2141	126.275	39.56988189	42.94	2.1	1	126.275
199-F8-4	8/24/11 19:00	XD	114.2119	126.275	39.57709974	42.94	2.1	1	126.275
199-F8-4	8/24/11 20:00	XD	114.2116	126.275	39.57808399	42.94	2.1	1	126.275
199-F8-4	8/24/11 21:00	XD	114.211	126.275	39.58005249	42.94	2.1	1	126.275
199-F8-4	8/24/11 22:00	XD	114.211	126.275	39.58005249	42.94	2.1	1	126.275
199-F8-4	8/24/11 23:00	XD	114.2089	126.275	39.58694226	42.94	2.1	1	126.275
199-F8-4	8/25/11 0:00	XD	114.2104	126.275	39.582021	42.94	2.1	1	126.275
199-F8-4	8/25/11 1:00	XD	114.2107	126.275	39.58103675	42.94	2.1	1	126.275
199-F8-4	8/25/11 2:00	XD	114.2089	126.275	39.58694226	42.94	2.1	1	126.275
199-F8-4	8/25/11 3:00	XD	114.2089	126.275	39.58694226	42.94	2.1	1	126.275
199-F8-4	8/25/11 4:00	XD	114.2083	126.275	39.58891076	42.94	2.1	1	126.275
199-F8-4	8/25/11 5:00	XD	114.2074	126.275	39.59186352	42.94	2.1	1	126.275
199-F8-4	8/25/11 6:00	XD	114.2067	126.275	39.5941601	42.94	2.1	1	126.275
199-F8-4	8/25/11 7:00	XD	114.2061	126.275	39.59612861	42.94	2.1	1	126.275
199-F8-4	8/25/11 8:00	XD	114.2067	126.275	39.5941601	42.94	2.1	1	126.275
199-F8-4	8/25/11 9:00	XD	114.2049	126.275	39.60006562	42.94	2.1	1	126.275
199-F8-4	8/25/11 10:00	XD	114.2067	126.275	39.5941601	42.94	2.1	1	126.275
199-F8-4	8/25/11 11:00	XD	114.2055	126.275	39.59809711	42.94	2.1	1	126.275
199-F8-4	8/25/11 12:00	XD	114.2064	126.275	39.59514436	42.94	2.1	1	126.275
199-F8-4	8/25/11 13:00	XD	114.2052	126.275	39.59908136	42.94	2.1	1	126.275
199-F8-4	8/25/11 14:00	XD	114.2055	126.275	39.59809711	42.94	2.1	1	126.275
199-F8-4	8/25/11 15:00	XD	114.2061	126.275	39.59612861	42.94	2.1	1	126.275
199-F8-4	8/25/11 16:00	XD	114.2058	126.275	39.59711286	42.94	2.1	1	126.275
199-F8-4	8/25/11 17:00	XD	114.2058	126.275	39.59711286	42.94	2.1	1	126.275
199-F8-4	8/25/11 18:00	XD	114.2055	126.275	39.59809711	42.94	2.1	1	126.275
199-F8-4	8/25/11 19:00	XD	114.2043	126.275	39.60203412	42.94	2.1	1	126.275
199-F8-4	8/25/11 20:00	XD	114.2037	126.275	39.60400262	42.94	2.1	1	126.275
199-F8-4	8/25/11 21:00	XD	114.2037	126.275	39.60400262	42.94	2.1	1	126.275
199-F8-4	8/25/11 22:00	XD	114.2025	126.275	39.60793963	42.94	2.1	1	126.275
199-F8-4	8/25/11 23:00	XD	114.2022	126.275	39.60892388	42.94	2.1	1	126.275
199-F8-4	8/26/11 0:00	XD	114.2019	126.275	39.60990814	42.94	2.1	1	126.275
199-F8-4	8/26/11 1:00	XD	114.2016	126.275	39.61089239	42.94	2.1	1	126.275
199-F8-4	8/26/11 2:00	XD	114.2013	126.275	39.61187664	42.94	2.1	1	126.275
199-F8-4	8/26/11 3:00	XD	114.2007	126.275	39.61384514	42.94	2.1	1	126.275
199-F8-4	8/26/11 4:00	XD	114.2	126.275	39.61614173	42.94	2.1	1	126.275
199-F8-4	8/26/11 5:00	XD	114.1994	126.275	39.61811024	42.94	2.1	1	126.275
199-F8-4	8/26/11 6:00	XD	114.1991	126.275	39.61909449	42.94	2.1	1	126.275
199-F8-4	8/26/11 7:00	XD	114.1982	126.275	39.62204724	42.94	2.1	1	126.275
199-F8-4	8/26/11 8:00	XD	114.197	126.275	39.62598425	42.94	2.1	1	126.275
199-F8-4	8/26/11 9:00	XD	114.1979	126.275	39.6230315	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/26/11 10:00	XD	114.1979	126.275	39.6230315	42.94	2.1	1	126.275
199-F8-4	8/26/11 11:00	XD	114.1982	126.275	39.62204724	42.94	2.1	1	126.275
199-F8-4	8/26/11 12:00	XD	114.1979	126.275	39.6230315	42.94	2.1	1	126.275
199-F8-4	8/26/11 13:00	XD	114.1997	126.275	39.61712598	42.94	2.1	1	126.275
199-F8-4	8/26/11 14:00	XD	114.1988	126.275	39.62007874	42.94	2.1	1	126.275
199-F8-4	8/26/11 15:00	XD	114.2007	126.275	39.61384514	42.94	2.1	1	126.275
199-F8-4	8/26/11 16:00	XD	114.1997	126.275	39.61712598	42.94	2.1	1	126.275
199-F8-4	8/26/11 17:00	XD	114.1988	126.275	39.62007874	42.94	2.1	1	126.275
199-F8-4	8/26/11 18:00	XD	114.1988	126.275	39.62007874	42.94	2.1	1	126.275
199-F8-4	8/26/11 19:00	XD	114.1979	126.275	39.6230315	42.94	2.1	1	126.275
199-F8-4	8/26/11 20:00	XD	114.1967	126.275	39.6269685	42.94	2.1	1	126.275
199-F8-4	8/26/11 21:00	XD	114.1967	126.275	39.6269685	42.94	2.1	1	126.275
199-F8-4	8/26/11 22:00	XD	114.1964	126.275	39.62795276	42.94	2.1	1	126.275
199-F8-4	8/26/11 23:00	XD	114.1955	126.275	39.63090551	42.94	2.1	1	126.275
199-F8-4	8/27/11 0:00	XD	114.1949	126.275	39.63287402	42.94	2.1	1	126.275
199-F8-4	8/27/11 1:00	XD	114.1939	126.275	39.63615486	42.94	2.1	1	126.275
199-F8-4	8/27/11 2:00	XD	114.1936	126.275	39.63713911	42.94	2.1	1	126.275
199-F8-4	8/27/11 3:00	XD	114.1939	126.275	39.63615486	42.94	2.1	1	126.275
199-F8-4	8/27/11 4:00	XD	114.193	126.275	39.63910761	42.94	2.1	1	126.275
199-F8-4	8/27/11 5:00	XD	114.193	126.275	39.63910761	42.94	2.1	1	126.275
199-F8-4	8/27/11 6:00	XD	114.1915	126.275	39.64402887	42.94	2.1	1	126.275
199-F8-4	8/27/11 7:00	XD	114.1918	126.275	39.64304462	42.94	2.1	1	126.275
199-F8-4	8/27/11 8:00	XD	114.1903	126.275	39.64796588	42.94	2.1	1	126.275
199-F8-4	8/27/11 9:00	XD	114.1897	126.275	39.64993438	42.94	2.1	1	126.275
199-F8-4	8/27/11 10:00	XD	114.19	126.275	39.64895013	42.94	2.1	1	126.275
199-F8-4	8/27/11 11:00	XD	114.1909	126.275	39.64599738	42.94	2.1	1	126.275
199-F8-4	8/27/11 12:00	XD	114.1906	126.275	39.64698163	42.94	2.1	1	126.275
199-F8-4	8/27/11 13:00	XD	114.1915	126.275	39.64402887	42.94	2.1	1	126.275
199-F8-4	8/27/11 14:00	XD	114.193	126.275	39.63910761	42.94	2.1	1	126.275
199-F8-4	8/27/11 15:00	XD	114.1918	126.275	39.64304462	42.94	2.1	1	126.275
199-F8-4	8/27/11 16:00	XD	114.1918	126.275	39.64304462	42.94	2.1	1	126.275
199-F8-4	8/27/11 17:00	XD	114.1921	126.275	39.64206037	42.94	2.1	1	126.275
199-F8-4	8/27/11 18:00	XD	114.1918	126.275	39.64304462	42.94	2.1	1	126.275
199-F8-4	8/27/11 19:00	XD	114.1909	126.275	39.64599738	42.94	2.1	1	126.275
199-F8-4	8/27/11 20:00	XD	114.19	126.275	39.64895013	42.94	2.1	1	126.275
199-F8-4	8/27/11 21:00	XD	114.1891	126.275	39.65190289	42.94	2.1	1	126.275
199-F8-4	8/27/11 22:00	XD	114.1888	126.275	39.65288714	42.94	2.1	1	126.275
199-F8-4	8/27/11 23:00	XD	114.1882	126.275	39.65485564	42.94	2.1	1	126.275
199-F8-4	8/28/11 0:00	XD	114.1879	126.275	39.65583989	42.94	2.1	1	126.275
199-F8-4	8/28/11 1:00	XD	114.1879	126.275	39.65583989	42.94	2.1	1	126.275
199-F8-4	8/28/11 2:00	XD	114.1872	126.275	39.65813648	42.94	2.1	1	126.275
199-F8-4	8/28/11 3:00	XD	114.1869	126.275	39.65912073	42.94	2.1	1	126.275
199-F8-4	8/28/11 4:00	XD	114.1869	126.275	39.65912073	42.94	2.1	1	126.275
199-F8-4	8/28/11 5:00	XD	114.186	126.275	39.66207349	42.94	2.1	1	126.275
199-F8-4	8/28/11 6:00	XD	114.1857	126.275	39.66305774	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/28/11 7:00	XD	114.1851	126.275	39.66502625	42.94	2.1	1	126.275
199-F8-4	8/28/11 8:00	XD	114.1848	126.275	39.6660105	42.94	2.1	1	126.275
199-F8-4	8/28/11 9:00	XD	114.1851	126.275	39.66502625	42.94	2.1	1	126.275
199-F8-4	8/28/11 10:00	XD	114.1848	126.275	39.6660105	42.94	2.1	1	126.275
199-F8-4	8/28/11 11:00	XD	114.186	126.275	39.66207349	42.94	2.1	1	126.275
199-F8-4	8/28/11 12:00	XD	114.1866	126.275	39.66010499	42.94	2.1	1	126.275
199-F8-4	8/28/11 13:00	XD	114.1879	126.275	39.65583989	42.94	2.1	1	126.275
199-F8-4	8/28/11 14:00	XD	114.1882	126.275	39.65485564	42.94	2.1	1	126.275
199-F8-4	8/28/11 15:00	XD	114.1897	126.275	39.64993438	42.94	2.1	1	126.275
199-F8-4	8/28/11 16:00	XD	114.19	126.275	39.64895013	42.94	2.1	1	126.275
199-F8-4	8/28/11 17:00	XD	114.1897	126.275	39.64993438	42.94	2.1	1	126.275
199-F8-4	8/28/11 18:00	XD	114.1885	126.275	39.65387139	42.94	2.1	1	126.275
199-F8-4	8/28/11 19:00	XD	114.1882	126.275	39.65485564	42.94	2.1	1	126.275
199-F8-4	8/28/11 20:00	XD	114.1848	126.275	39.6660105	42.94	2.1	1	126.275
199-F8-4	8/28/11 21:00	XD	114.1854	126.275	39.66404199	42.94	2.1	1	126.275
199-F8-4	8/28/11 22:00	XD	114.1863	126.275	39.66108924	42.94	2.1	1	126.275
199-F8-4	8/28/11 23:00	XD	114.1836	126.275	39.66994751	42.94	2.1	1	126.275
199-F8-4	8/29/11 0:00	XD	114.1824	126.275	39.67388451	42.94	2.1	1	126.275
199-F8-4	8/29/11 1:00	XD	114.1845	126.275	39.66699475	42.94	2.1	1	126.275
199-F8-4	8/29/11 2:00	XD	114.1821	126.275	39.67486877	42.94	2.1	1	126.275
199-F8-4	8/29/11 3:00	XD	114.183	126.275	39.67191601	42.94	2.1	1	126.275
199-F8-4	8/29/11 4:00	XD	114.1818	126.275	39.67585302	42.94	2.1	1	126.275
199-F8-4	8/29/11 5:00	XD	114.1818	126.275	39.67585302	42.94	2.1	1	126.275
199-F8-4	8/29/11 6:00	XD	114.1808	126.275	39.67913386	42.94	2.1	1	126.275
199-F8-4	8/29/11 7:00	XD	114.1793	126.275	39.68405512	42.94	2.1	1	126.275
199-F8-4	8/29/11 8:00	XD	114.1808	126.275	39.67913386	42.94	2.1	1	126.275
199-F8-4	8/29/11 9:00	XD	114.1802	126.275	39.68110236	42.94	2.1	1	126.275
199-F8-4	8/29/11 10:00	XD	114.1802	126.275	39.68110236	42.94	2.1	1	126.275
199-F8-4	8/29/11 11:00	XD	114.1793	126.275	39.68405512	42.94	2.1	1	126.275
199-F8-4	8/29/11 12:00	XD	114.1802	126.275	39.68110236	42.94	2.1	1	126.275
199-F8-4	8/29/11 13:00	XD	114.1805	126.275	39.68011811	42.94	2.1	1	126.275
199-F8-4	8/29/11 14:00	XD	114.1811	126.275	39.67814961	42.94	2.1	1	126.275
199-F8-4	8/29/11 15:00	XD	114.1811	126.275	39.67814961	42.94	2.1	1	126.275
199-F8-4	8/29/11 16:00	XD	114.1818	126.275	39.67585302	42.94	2.1	1	126.275
199-F8-4	8/29/11 17:00	XD	114.1811	126.275	39.67814961	42.94	2.1	1	126.275
199-F8-4	8/29/11 18:00	XD	114.1805	126.275	39.68011811	42.94	2.1	1	126.275
199-F8-4	8/29/11 19:00	XD	114.179	126.275	39.68503937	42.94	2.1	1	126.275
199-F8-4	8/29/11 20:00	XD	114.1784	126.275	39.68700787	42.94	2.1	1	126.275
199-F8-4	8/29/11 21:00	XD	114.1784	126.275	39.68700787	42.94	2.1	1	126.275
199-F8-4	8/29/11 22:00	XD	114.1775	126.275	39.68996063	42.94	2.1	1	126.275
199-F8-4	8/29/11 23:00	XD	114.1769	126.275	39.69192913	42.94	2.1	1	126.275
199-F8-4	8/30/11 0:00	XD	114.1769	126.275	39.69192913	42.94	2.1	1	126.275
199-F8-4	8/30/11 1:00	XD	114.1763	126.275	39.69389764	42.94	2.1	1	126.275
199-F8-4	8/30/11 2:00	XD	114.176	126.275	39.69488189	42.94	2.1	1	126.275
199-F8-4	8/30/11 3:00	XD	114.175	126.275	39.69816273	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	8/30/11 4:00	XD	114.1738	126.275	39.70209974	42.94	2.1	1	126.275
199-F8-4	8/30/11 5:00	XD	114.1735	126.275	39.70308399	42.94	2.1	1	126.275
199-F8-4	8/30/11 6:00	XD	114.1738	126.275	39.70209974	42.94	2.1	1	126.275
199-F8-4	8/30/11 7:00	XD	114.1732	126.275	39.70406824	42.94	2.1	1	126.275
199-F8-4	8/30/11 8:00	XD	114.1726	126.275	39.70603675	42.94	2.1	1	126.275
199-F8-4	8/30/11 9:00	XD	114.1717	126.275	39.7089895	42.94	2.1	1	126.275
199-F8-4	8/30/11 10:00	XD	114.1714	126.275	39.70997375	42.94	2.1	1	126.275
199-F8-4	8/30/11 11:00	XD	114.172	126.275	39.70800525	42.94	2.1	1	126.275
199-F8-4	8/30/11 12:00	XD	114.1729	126.275	39.70505249	42.94	2.1	1	126.275
199-F8-4	8/30/11 13:00	XD	114.1741	126.275	39.70111549	42.94	2.1	1	126.275
199-F8-4	8/30/11 14:00	XD	114.1738	126.275	39.70209974	42.94	2.1	1	126.275
199-F8-4	8/30/11 15:00	XD	114.1741	126.275	39.70111549	42.94	2.1	1	126.275
199-F8-4	8/30/11 16:00	XD	114.1732	126.275	39.70406824	42.94	2.1	1	126.275
199-F8-4	8/30/11 17:00	XD	114.1735	126.275	39.70308399	42.94	2.1	1	126.275
199-F8-4	8/30/11 18:00	XD	114.1729	126.275	39.70505249	42.94	2.1	1	126.275
199-F8-4	8/30/11 19:00	XD	114.172	126.275	39.70800525	42.94	2.1	1	126.275
199-F8-4	8/30/11 20:00	XD	114.1708	126.275	39.71194226	42.94	2.1	1	126.275
199-F8-4	8/30/11 21:00	XD	114.1714	126.275	39.70997375	42.94	2.1	1	126.275
199-F8-4	8/30/11 22:00	XD	114.1702	126.275	39.71391076	42.94	2.1	1	126.275
199-F8-4	8/30/11 23:00	XD	114.1708	126.275	39.71194226	42.94	2.1	1	126.275
199-F8-4	8/31/11 0:00	XD	114.1699	126.275	39.71489501	42.94	2.1	1	126.275
199-F8-4	8/31/11 1:00	XD	114.169	126.275	39.71784777	42.94	2.1	1	126.275
199-F8-4	8/31/11 2:00	XD	114.168	126.275	39.72112861	42.94	2.1	1	126.275
199-F8-4	8/31/11 3:00	XD	114.1677	126.275	39.72211286	42.94	2.1	1	126.275
199-F8-4	8/31/11 4:00	XD	114.1674	126.275	39.72309711	42.94	2.1	1	126.275
199-F8-4	8/31/11 5:00	XD	114.1671	126.275	39.72408136	42.94	2.1	1	126.275
199-F8-4	8/31/11 6:00	XD	114.1659	126.275	39.72801837	42.94	2.1	1	126.275
199-F8-4	8/31/11 7:00	XD	114.1668	126.275	39.72506562	42.94	2.1	1	126.275
199-F8-4	8/31/11 8:00	XD	114.1662	126.275	39.72703412	42.94	2.1	1	126.275
199-F8-4	8/31/11 9:00	XD	114.1653	126.275	39.72998688	42.94	2.1	1	126.275
199-F8-4	8/31/11 10:00	XD	114.1656	126.275	39.72900262	42.94	2.1	1	126.275
199-F8-4	8/31/11 11:00	XD	114.1656	126.275	39.72900262	42.94	2.1	1	126.275
199-F8-4	8/31/11 12:00	XD	114.1641	126.275	39.73392388	42.94	2.1	1	126.275
199-F8-4	8/31/11 13:00	XD	114.1647	126.275	39.73195538	42.94	2.1	1	126.275
199-F8-4	8/31/11 14:00	XD	114.1641	126.275	39.73392388	42.94	2.1	1	126.275
199-F8-4	8/31/11 15:00	XD	114.1632	126.275	39.73687664	42.94	2.1	1	126.275
199-F8-4	8/31/11 16:00	XD	114.1635	126.275	39.73589239	42.94	2.1	1	126.275
199-F8-4	8/31/11 17:00	XD	114.1638	126.275	39.73490814	42.94	2.1	1	126.275
199-F8-4	8/31/11 18:00	XD	114.1632	126.275	39.73687664	42.94	2.1	1	126.275
199-F8-4	8/31/11 19:00	XD	114.1607	126.275	39.74507874	42.94	2.1	1	126.275
199-F8-4	8/31/11 20:00	XD	114.1607	126.275	39.74507874	42.94	2.1	1	126.275
199-F8-4	8/31/11 21:00	XD	114.1598	126.275	39.7480315	42.94	2.1	1	126.275
199-F8-4	8/31/11 22:00	XD	114.1592	126.275	39.75	42.94	2.1	1	126.275
199-F8-4	8/31/11 23:00	XD	114.1583	126.275	39.75295276	42.94	2.1	1	126.275
199-F8-4	9/1/11 0:00	XD	114.158	126.275	39.75393701	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/1/11 1:00	XD	114.1574	126.275	39.75590551	42.94	2.1	1	126.275
199-F8-4	9/1/11 2:00	XD	114.1568	126.275	39.75787402	42.94	2.1	1	126.275
199-F8-4	9/1/11 3:00	XD	114.1568	126.275	39.75787402	42.94	2.1	1	126.275
199-F8-4	9/1/11 4:00	XD	114.1562	126.275	39.75984252	42.94	2.1	1	126.275
199-F8-4	9/1/11 5:00	XD	114.1552	126.275	39.76312336	42.94	2.1	1	126.275
199-F8-4	9/1/11 6:00	XD	114.1537	126.275	39.76804462	42.94	2.1	1	126.275
199-F8-4	9/1/11 7:00	XD	114.1537	126.275	39.76804462	42.94	2.1	1	126.275
199-F8-4	9/1/11 8:00	XD	114.1534	126.275	39.76902887	42.94	2.1	1	126.275
199-F8-4	9/1/11 9:00	XD	114.1534	126.275	39.76902887	42.94	2.1	1	126.275
199-F8-4	9/1/11 10:00	XD	114.1534	126.275	39.76902887	42.94	2.1	1	126.275
199-F8-4	9/1/11 11:00	XD	114.1525	126.275	39.77198163	42.94	2.1	1	126.275
199-F8-4	9/1/11 12:00	XD	114.1549	126.275	39.76410761	42.94	2.1	1	126.275
199-F8-4	9/1/11 13:00	XD	114.1534	126.275	39.76902887	42.94	2.1	1	126.275
199-F8-4	9/1/11 14:00	XD	114.154	126.275	39.76706037	42.94	2.1	1	126.275
199-F8-4	9/1/11 15:00	XD	114.1537	126.275	39.76804462	42.94	2.1	1	126.275
199-F8-4	9/1/11 16:00	XD	114.1552	126.275	39.76312336	42.94	2.1	1	126.275
199-F8-4	9/1/11 17:00	XD	114.1552	126.275	39.76312336	42.94	2.1	1	126.275
199-F8-4	9/1/11 18:00	XD	114.1552	126.275	39.76312336	42.94	2.1	1	126.275
199-F8-4	9/1/11 19:00	XD	114.1537	126.275	39.76804462	42.94	2.1	1	126.275
199-F8-4	9/1/11 20:00	XD	114.1525	126.275	39.77198163	42.94	2.1	1	126.275
199-F8-4	9/1/11 21:00	XD	114.1525	126.275	39.77198163	42.94	2.1	1	126.275
199-F8-4	9/1/11 22:00	XD	114.1519	126.275	39.77395013	42.94	2.1	1	126.275
199-F8-4	9/1/11 23:00	XD	114.1516	126.275	39.77493438	42.94	2.1	1	126.275
199-F8-4	9/2/11 0:00	XD	114.1519	126.275	39.77395013	42.94	2.1	1	126.275
199-F8-4	9/2/11 1:00	XD	114.151	126.275	39.77690289	42.94	2.1	1	126.275
199-F8-4	9/2/11 2:00	XD	114.151	126.275	39.77690289	42.94	2.1	1	126.275
199-F8-4	9/2/11 3:00	XD	114.1498	126.275	39.78083989	42.94	2.1	1	126.275
199-F8-4	9/2/11 4:00	XD	114.1494	126.275	39.78215223	42.94	2.1	1	126.275
199-F8-4	9/2/11 5:00	XD	114.1482	126.275	39.78608924	42.94	2.1	1	126.275
199-F8-4	9/2/11 6:00	XD	114.1464	126.275	39.79199475	42.94	2.1	1	126.275
199-F8-4	9/2/11 7:00	XD	114.1467	126.275	39.7910105	42.94	2.1	1	126.275
199-F8-4	9/2/11 8:00	XD	114.1464	126.275	39.79199475	42.94	2.1	1	126.275
199-F8-4	9/2/11 9:00	XD	114.1461	126.275	39.792979	42.94	2.1	1	126.275
199-F8-4	9/2/11 10:00	XD	114.1458	126.275	39.79396325	42.94	2.1	1	126.275
199-F8-4	9/2/11 11:00	XD	114.1455	126.275	39.79494751	42.94	2.1	1	126.275
199-F8-4	9/2/11 12:00	XD	114.1446	126.275	39.79790026	42.94	2.1	1	126.275
199-F8-4	9/2/11 13:00	XD	114.1446	126.275	39.79790026	42.94	2.1	1	126.275
199-F8-4	9/2/11 14:00	XD	114.1449	126.275	39.79691601	42.94	2.1	1	126.275
199-F8-4	9/2/11 15:00	XD	114.1449	126.275	39.79691601	42.94	2.1	1	126.275
199-F8-4	9/2/11 16:00	XD	114.1437	126.275	39.80085302	42.94	2.1	1	126.275
199-F8-4	9/2/11 17:00	XD	114.1446	126.275	39.79790026	42.94	2.1	1	126.275
199-F8-4	9/2/11 18:00	XD	114.144	126.275	39.79986877	42.94	2.1	1	126.275
199-F8-4	9/2/11 19:00	XD	114.1434	126.275	39.80183727	42.94	2.1	1	126.275
199-F8-4	9/2/11 20:00	XD	114.1427	126.275	39.80413386	42.94	2.1	1	126.275
199-F8-4	9/2/11 21:00	XD	114.1424	126.275	39.80511811	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/2/11 22:00	XD	114.1415	126.275	39.80807087	42.94	2.1	1	126.275
199-F8-4	9/2/11 23:00	XD	114.1412	126.275	39.80905512	42.94	2.1	1	126.275
199-F8-4	9/3/11 0:00	XD	114.1409	126.275	39.81003937	42.94	2.1	1	126.275
199-F8-4	9/3/11 1:00	XD	114.1409	126.275	39.81003937	42.94	2.1	1	126.275
199-F8-4	9/3/11 2:00	XD	114.1406	126.275	39.81102362	42.94	2.1	1	126.275
199-F8-4	9/3/11 3:00	XD	114.1397	126.275	39.81397638	42.94	2.1	1	126.275
199-F8-4	9/3/11 4:00	XD	114.14	126.275	39.81299213	42.94	2.1	1	126.275
199-F8-4	9/3/11 5:00	XD	114.1382	126.275	39.81889764	42.94	2.1	1	126.275
199-F8-4	9/3/11 6:00	XD	114.1391	126.275	39.81594488	42.94	2.1	1	126.275
199-F8-4	9/3/11 7:00	XD	114.1379	126.275	39.81988189	42.94	2.1	1	126.275
199-F8-4	9/3/11 8:00	XD	114.1385	126.275	39.81791339	42.94	2.1	1	126.275
199-F8-4	9/3/11 9:00	XD	114.1373	126.275	39.82185039	42.94	2.1	1	126.275
199-F8-4	9/3/11 10:00	XD	114.1382	126.275	39.81889764	42.94	2.1	1	126.275
199-F8-4	9/3/11 11:00	XD	114.1391	126.275	39.81594488	42.94	2.1	1	126.275
199-F8-4	9/3/11 12:00	XD	114.1394	126.275	39.81496063	42.94	2.1	1	126.275
199-F8-4	9/3/11 13:00	XD	114.1394	126.275	39.81496063	42.94	2.1	1	126.275
199-F8-4	9/3/11 14:00	XD	114.14	126.275	39.81299213	42.94	2.1	1	126.275
199-F8-4	9/3/11 15:00	XD	114.1409	126.275	39.81003937	42.94	2.1	1	126.275
199-F8-4	9/3/11 16:00	XD	114.1409	126.275	39.81003937	42.94	2.1	1	126.275
199-F8-4	9/3/11 17:00	XD	114.1406	126.275	39.81102362	42.94	2.1	1	126.275
199-F8-4	9/3/11 18:00	XD	114.1406	126.275	39.81102362	42.94	2.1	1	126.275
199-F8-4	9/3/11 19:00	XD	114.1394	126.275	39.81496063	42.94	2.1	1	126.275
199-F8-4	9/3/11 20:00	XD	114.1385	126.275	39.81791339	42.94	2.1	1	126.275
199-F8-4	9/3/11 21:00	XD	114.1373	126.275	39.82185039	42.94	2.1	1	126.275
199-F8-4	9/3/11 22:00	XD	114.1379	126.275	39.81988189	42.94	2.1	1	126.275
199-F8-4	9/3/11 23:00	XD	114.1366	126.275	39.82414698	42.94	2.1	1	126.275
199-F8-4	9/4/11 0:00	XD	114.1373	126.275	39.82185039	42.94	2.1	1	126.275
199-F8-4	9/4/11 1:00	XD	114.1373	126.275	39.82185039	42.94	2.1	1	126.275
199-F8-4	9/4/11 2:00	XD	114.1366	126.275	39.82414698	42.94	2.1	1	126.275
199-F8-4	9/4/11 3:00	XD	114.1357	126.275	39.82709974	42.94	2.1	1	126.275
199-F8-4	9/4/11 4:00	XD	114.136	126.275	39.82611549	42.94	2.1	1	126.275
199-F8-4	9/4/11 5:00	XD	114.1357	126.275	39.82709974	42.94	2.1	1	126.275
199-F8-4	9/4/11 6:00	XD	114.1345	126.275	39.83103675	42.94	2.1	1	126.275
199-F8-4	9/4/11 7:00	XD	114.1348	126.275	39.83005249	42.94	2.1	1	126.275
199-F8-4	9/4/11 8:00	XD	114.1348	126.275	39.83005249	42.94	2.1	1	126.275
199-F8-4	9/4/11 9:00	XD	114.1345	126.275	39.83103675	42.94	2.1	1	126.275
199-F8-4	9/4/11 10:00	XD	114.1351	126.275	39.82906824	42.94	2.1	1	126.275
199-F8-4	9/4/11 11:00	XD	114.1348	126.275	39.83005249	42.94	2.1	1	126.275
199-F8-4	9/4/11 12:00	XD	114.1363	126.275	39.82513123	42.94	2.1	1	126.275
199-F8-4	9/4/11 13:00	XD	114.136	126.275	39.82611549	42.94	2.1	1	126.275
199-F8-4	9/4/11 14:00	XD	114.1363	126.275	39.82513123	42.94	2.1	1	126.275
199-F8-4	9/4/11 15:00	XD	114.1376	126.275	39.82086614	42.94	2.1	1	126.275
199-F8-4	9/4/11 16:00	XD	114.1379	126.275	39.81988189	42.94	2.1	1	126.275
199-F8-4	9/4/11 17:00	XD	114.1366	126.275	39.82414698	42.94	2.1	1	126.275
199-F8-4	9/4/11 18:00	XD	114.1369	126.275	39.82316273	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/4/11 19:00	XD	114.1357	126.275	39.82709974	42.94	2.1	1	126.275
199-F8-4	9/4/11 20:00	XD	114.1342	126.275	39.832021	42.94	2.1	1	126.275
199-F8-4	9/4/11 21:00	XD	114.1339	126.275	39.83300525	42.94	2.1	1	126.275
199-F8-4	9/4/11 22:00	XD	114.1336	126.275	39.8339895	42.94	2.1	1	126.275
199-F8-4	9/4/11 23:00	XD	114.133	126.275	39.83595801	42.94	2.1	1	126.275
199-F8-4	9/5/11 0:00	XD	114.1327	126.275	39.83694226	42.94	2.1	1	126.275
199-F8-4	9/5/11 1:00	XD	114.1321	126.275	39.83891076	42.94	2.1	1	126.275
199-F8-4	9/5/11 2:00	XD	114.1318	126.275	39.83989501	42.94	2.1	1	126.275
199-F8-4	9/5/11 3:00	XD	114.1312	126.275	39.84186352	42.94	2.1	1	126.275
199-F8-4	9/5/11 4:00	XD	114.1305	126.275	39.8441601	42.94	2.1	1	126.275
199-F8-4	9/5/11 5:00	XD	114.1302	126.275	39.84514436	42.94	2.1	1	126.275
199-F8-4	9/5/11 6:00	XD	114.1293	126.275	39.84809711	42.94	2.1	1	126.275
199-F8-4	9/5/11 7:00	XD	114.1293	126.275	39.84809711	42.94	2.1	1	126.275
199-F8-4	9/5/11 8:00	XD	114.1299	126.275	39.84612861	42.94	2.1	1	126.275
199-F8-4	9/5/11 9:00	XD	114.129	126.275	39.84908136	42.94	2.1	1	126.275
199-F8-4	9/5/11 10:00	XD	114.1287	126.275	39.85006562	42.94	2.1	1	126.275
199-F8-4	9/5/11 11:00	XD	114.129	126.275	39.84908136	42.94	2.1	1	126.275
199-F8-4	9/5/11 12:00	XD	114.1293	126.275	39.84809711	42.94	2.1	1	126.275
199-F8-4	9/5/11 13:00	XD	114.1296	126.275	39.84711286	42.94	2.1	1	126.275
199-F8-4	9/5/11 14:00	XD	114.129	126.275	39.84908136	42.94	2.1	1	126.275
199-F8-4	9/5/11 15:00	XD	114.1287	126.275	39.85006562	42.94	2.1	1	126.275
199-F8-4	9/5/11 16:00	XD	114.1278	126.275	39.85301837	42.94	2.1	1	126.275
199-F8-4	9/5/11 17:00	XD	114.1281	126.275	39.85203412	42.94	2.1	1	126.275
199-F8-4	9/5/11 18:00	XD	114.1275	126.275	39.85400262	42.94	2.1	1	126.275
199-F8-4	9/5/11 19:00	XD	114.1266	126.275	39.85695538	42.94	2.1	1	126.275
199-F8-4	9/5/11 20:00	XD	114.1251	126.275	39.86187664	42.94	2.1	1	126.275
199-F8-4	9/5/11 21:00	XD	114.1251	126.275	39.86187664	42.94	2.1	1	126.275
199-F8-4	9/5/11 22:00	XD	114.1241	126.275	39.86515748	42.94	2.1	1	126.275
199-F8-4	9/5/11 23:00	XD	114.1238	126.275	39.86614173	42.94	2.1	1	126.275
199-F8-4	9/6/11 0:00	XD	114.1232	126.275	39.86811024	42.94	2.1	1	126.275
199-F8-4	9/6/11 1:00	XD	114.1226	126.275	39.87007874	42.94	2.1	1	126.275
199-F8-4	9/6/11 2:00	XD	114.122	126.275	39.87204724	42.94	2.1	1	126.275
199-F8-4	9/6/11 3:00	XD	114.1211	126.275	39.875	42.94	2.1	1	126.275
199-F8-4	9/6/11 4:00	XD	114.1205	126.275	39.8769685	42.94	2.1	1	126.275
199-F8-4	9/6/11 5:00	XD	114.1202	126.275	39.87795276	42.94	2.1	1	126.275
199-F8-4	9/6/11 6:00	XD	114.1196	126.275	39.87992126	42.94	2.1	1	126.275
199-F8-4	9/6/11 7:00	XD	114.1193	126.275	39.88090551	42.94	2.1	1	126.275
199-F8-4	9/6/11 8:00	XD	114.1187	126.275	39.88287402	42.94	2.1	1	126.275
199-F8-4	9/6/11 9:00	XD	114.1174	126.275	39.88713911	42.94	2.1	1	126.275
199-F8-4	9/6/11 10:00	XD	114.1177	126.275	39.88615486	42.94	2.1	1	126.275
199-F8-4	9/6/11 11:00	XD	114.1177	126.275	39.88615486	42.94	2.1	1	126.275
199-F8-4	9/6/11 12:00	XD	114.1187	126.275	39.88287402	42.94	2.1	1	126.275
199-F8-4	9/6/11 13:00	XD	114.1184	126.275	39.88385827	42.94	2.1	1	126.275
199-F8-4	9/6/11 14:00	XD	114.1184	126.275	39.88385827	42.94	2.1	1	126.275
199-F8-4	9/6/11 15:00	XD	114.1177	126.275	39.88615486	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/6/11 16:00	XD	114.1181	126.275	39.88484252	42.94	2.1	1	126.275
199-F8-4	9/6/11 17:00	XD	114.1177	126.275	39.88615486	42.94	2.1	1	126.275
199-F8-4	9/6/11 18:00	XD	114.1174	126.275	39.88713911	42.94	2.1	1	126.275
199-F8-4	9/6/11 19:00	XD	114.1162	126.275	39.89107612	42.94	2.1	1	126.275
199-F8-4	9/6/11 20:00	XD	114.1156	126.275	39.89304462	42.94	2.1	1	126.275
199-F8-4	9/6/11 21:00	XD	114.1156	126.275	39.89304462	42.94	2.1	1	126.275
199-F8-4	9/6/11 22:00	XD	114.115	126.275	39.89501312	42.94	2.1	1	126.275
199-F8-4	9/6/11 23:00	XD	114.1144	126.275	39.89698163	42.94	2.1	1	126.275
199-F8-4	9/7/11 0:00	XD	114.1138	126.275	39.89895013	42.94	2.1	1	126.275
199-F8-4	9/7/11 1:00	XD	114.1135	126.275	39.89993438	42.94	2.1	1	126.275
199-F8-4	9/7/11 2:00	XD	114.1132	126.275	39.90091864	42.94	2.1	1	126.275
199-F8-4	9/7/11 3:00	XD	114.1132	126.275	39.90091864	42.94	2.1	1	126.275
199-F8-4	9/7/11 4:00	XD	114.1123	126.275	39.90387139	42.94	2.1	1	126.275
199-F8-4	9/7/11 5:00	XD	114.112	126.275	39.90485564	42.94	2.1	1	126.275
199-F8-4	9/7/11 6:00	XD	114.1107	126.275	39.90912073	42.94	2.1	1	126.275
199-F8-4	9/7/11 7:00	XD	114.1107	126.275	39.90912073	42.94	2.1	1	126.275
199-F8-4	9/7/11 8:00	XD	114.1092	126.275	39.91404199	42.94	2.1	1	126.275
199-F8-4	9/7/11 9:00	XD	114.1098	126.275	39.91207349	42.94	2.1	1	126.275
199-F8-4	9/7/11 10:00	XD	114.1101	126.275	39.91108924	42.94	2.1	1	126.275
199-F8-4	9/7/11 11:00	XD	114.1113	126.275	39.90715223	42.94	2.1	1	126.275
199-F8-4	9/7/11 12:00	XD	114.1117	126.275	39.90583989	42.94	2.1	1	126.275
199-F8-4	9/7/11 13:00	XD	114.1113	126.275	39.90715223	42.94	2.1	1	126.275
199-F8-4	9/7/11 14:00	XD	114.1123	126.275	39.90387139	42.94	2.1	1	126.275
199-F8-4	9/7/11 15:00	XD	114.1113	126.275	39.90715223	42.94	2.1	1	126.275
199-F8-4	9/7/11 16:00	XD	114.1113	126.275	39.90715223	42.94	2.1	1	126.275
199-F8-4	9/7/11 17:00	XD	114.111	126.275	39.90813648	42.94	2.1	1	126.275
199-F8-4	9/7/11 18:00	XD	114.1104	126.275	39.91010499	42.94	2.1	1	126.275
199-F8-4	9/7/11 19:00	XD	114.1095	126.275	39.91305774	42.94	2.1	1	126.275
199-F8-4	9/7/11 20:00	XD	114.1089	126.275	39.91502625	42.94	2.1	1	126.275
199-F8-4	9/7/11 21:00	XD	114.1086	126.275	39.9160105	42.94	2.1	1	126.275
199-F8-4	9/7/11 22:00	XD	114.1083	126.275	39.91699475	42.94	2.1	1	126.275
199-F8-4	9/7/11 23:00	XD	114.108	126.275	39.917979	42.94	2.1	1	126.275
199-F8-4	9/8/11 0:00	XD	114.1071	126.275	39.92093176	42.94	2.1	1	126.275
199-F8-4	9/8/11 1:00	XD	114.1074	126.275	39.91994751	42.94	2.1	1	126.275
199-F8-4	9/8/11 2:00	XD	114.1068	126.275	39.92191601	42.94	2.1	1	126.275
199-F8-4	9/8/11 3:00	XD	114.1065	126.275	39.92290026	42.94	2.1	1	126.275
199-F8-4	9/8/11 4:00	XD	114.1059	126.275	39.92486877	42.94	2.1	1	126.275
199-F8-4	9/8/11 5:00	XD	114.1049	126.275	39.92814961	42.94	2.1	1	126.275
199-F8-4	9/8/11 6:00	XD	114.1043	126.275	39.93011811	42.94	2.1	1	126.275
199-F8-4	9/8/11 7:00	XD	114.1034	126.275	39.93307087	42.94	2.1	1	126.275
199-F8-4	9/8/11 8:00	XD	114.1028	126.275	39.93503937	42.94	2.1	1	126.275
199-F8-4	9/8/11 9:00	XD	114.1028	126.275	39.93503937	42.94	2.1	1	126.275
199-F8-4	9/8/11 10:00	XD	114.1022	126.275	39.93700787	42.94	2.1	1	126.275
199-F8-4	9/8/11 11:00	XD	114.1028	126.275	39.93503937	42.94	2.1	1	126.275
199-F8-4	9/8/11 12:00	XD	114.1034	126.275	39.93307087	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/8/11 13:00	XD	114.1043	126.275	39.93011811	42.94	2.1	1	126.275
199-F8-4	9/8/11 14:00	XD	114.1034	126.275	39.93307087	42.94	2.1	1	126.275
199-F8-4	9/8/11 15:00	XD	114.1028	126.275	39.93503937	42.94	2.1	1	126.275
199-F8-4	9/8/11 16:00	XD	114.1019	126.275	39.93799213	42.94	2.1	1	126.275
199-F8-4	9/8/11 17:00	XD	114.1025	126.275	39.93602362	42.94	2.1	1	126.275
199-F8-4	9/8/11 18:00	XD	114.1022	126.275	39.93700787	42.94	2.1	1	126.275
199-F8-4	9/8/11 19:00	XD	114.1013	126.275	39.93996063	42.94	2.1	1	126.275
199-F8-4	9/8/11 20:00	XD	114.1007	126.275	39.94192913	42.94	2.1	1	126.275
199-F8-4	9/8/11 21:00	XD	114.1001	126.275	39.94389764	42.94	2.1	1	126.275
199-F8-4	9/8/11 22:00	XD	114.1001	126.275	39.94389764	42.94	2.1	1	126.275
199-F8-4	9/8/11 23:00	XD	114.0995	126.275	39.94586614	42.94	2.1	1	126.275
199-F8-4	9/9/11 0:00	XD	114.0992	126.275	39.94685039	42.94	2.1	1	126.275
199-F8-4	9/9/11 1:00	XD	114.0988	126.275	39.94816273	42.94	2.1	1	126.275
199-F8-4	9/9/11 2:00	XD	114.0985	126.275	39.94914698	42.94	2.1	1	126.275
199-F8-4	9/9/11 3:00	XD	114.0979	126.275	39.95111549	42.94	2.1	1	126.275
199-F8-4	9/9/11 4:00	XD	114.0976	126.275	39.95209974	42.94	2.1	1	126.275
199-F8-4	9/9/11 5:00	XD	114.0967	126.275	39.95505249	42.94	2.1	1	126.275
199-F8-4	9/9/11 6:00	XD	114.0958	126.275	39.95800525	42.94	2.1	1	126.275
199-F8-4	9/9/11 7:00	XD	114.0958	126.275	39.95800525	42.94	2.1	1	126.275
199-F8-4	9/9/11 8:00	XD	114.0955	126.275	39.9589895	42.94	2.1	1	126.275
199-F8-4	9/9/11 9:00	XD	114.0958	126.275	39.95800525	42.94	2.1	1	126.275
199-F8-4	9/9/11 10:00	XD	114.0952	126.275	39.95997375	42.94	2.1	1	126.275
199-F8-4	9/9/11 11:00	XD	114.0952	126.275	39.95997375	42.94	2.1	1	126.275
199-F8-4	9/9/11 12:00	XD	114.097	126.275	39.95406824	42.94	2.1	1	126.275
199-F8-4	9/9/11 13:00	XD	114.0967	126.275	39.95505249	42.94	2.1	1	126.275
199-F8-4	9/9/11 14:00	XD	114.0967	126.275	39.95505249	42.94	2.1	1	126.275
199-F8-4	9/9/11 15:00	XD	114.0979	126.275	39.95111549	42.94	2.1	1	126.275
199-F8-4	9/9/11 16:00	XD	114.0985	126.275	39.94914698	42.94	2.1	1	126.275
199-F8-4	9/9/11 17:00	XD	114.0976	126.275	39.95209974	42.94	2.1	1	126.275
199-F8-4	9/9/11 18:00	XD	114.097	126.275	39.95406824	42.94	2.1	1	126.275
199-F8-4	9/9/11 19:00	XD	114.0955	126.275	39.9589895	42.94	2.1	1	126.275
199-F8-4	9/9/11 20:00	XD	114.0952	126.275	39.95997375	42.94	2.1	1	126.275
199-F8-4	9/9/11 21:00	XD	114.0949	126.275	39.96095801	42.94	2.1	1	126.275
199-F8-4	9/9/11 22:00	XD	114.0946	126.275	39.96194226	42.94	2.1	1	126.275
199-F8-4	9/9/11 23:00	XD	114.0946	126.275	39.96194226	42.94	2.1	1	126.275
199-F8-4	9/10/11 0:00	XD	114.0937	126.275	39.96489501	42.94	2.1	1	126.275
199-F8-4	9/10/11 1:00	XD	114.0931	126.275	39.96686352	42.94	2.1	1	126.275
199-F8-4	9/10/11 2:00	XD	114.0931	126.275	39.96686352	42.94	2.1	1	126.275
199-F8-4	9/10/11 3:00	XD	114.0924	126.275	39.9691601	42.94	2.1	1	126.275
199-F8-4	9/10/11 4:00	XD	114.0924	126.275	39.9691601	42.94	2.1	1	126.275
199-F8-4	9/10/11 5:00	XD	114.0918	126.275	39.97112861	42.94	2.1	1	126.275
199-F8-4	9/10/11 6:00	XD	114.0912	126.275	39.97309711	42.94	2.1	1	126.275
199-F8-4	9/10/11 7:00	XD	114.0903	126.275	39.97604987	42.94	2.1	1	126.275
199-F8-4	9/10/11 8:00	XD	114.09	126.275	39.97703412	42.94	2.1	1	126.275
199-F8-4	9/10/11 9:00	XD	114.0909	126.275	39.97408136	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/10/11 10:00	XD	114.0903	126.275	39.97604987	42.94	2.1	1	126.275
199-F8-4	9/10/11 11:00	XD	114.0912	126.275	39.97309711	42.94	2.1	1	126.275
199-F8-4	9/10/11 12:00	XD	114.09	126.275	39.97703412	42.94	2.1	1	126.275
199-F8-4	9/10/11 13:00	XD	114.0921	126.275	39.97014436	42.94	2.1	1	126.275
199-F8-4	9/10/11 14:00	XD	114.0909	126.275	39.97408136	42.94	2.1	1	126.275
199-F8-4	9/10/11 15:00	XD	114.0924	126.275	39.9691601	42.94	2.1	1	126.275
199-F8-4	9/10/11 16:00	XD	114.0918	126.275	39.97112861	42.94	2.1	1	126.275
199-F8-4	9/10/11 17:00	XD	114.0915	126.275	39.97211286	42.94	2.1	1	126.275
199-F8-4	9/10/11 18:00	XD	114.0906	126.275	39.97506562	42.94	2.1	1	126.275
199-F8-4	9/10/11 19:00	XD	114.09	126.275	39.97703412	42.94	2.1	1	126.275
199-F8-4	9/10/11 20:00	XD	114.0891	126.275	39.97998688	42.94	2.1	1	126.275
199-F8-4	9/10/11 21:00	XD	114.0891	126.275	39.97998688	42.94	2.1	1	126.275
199-F8-4	9/10/11 22:00	XD	114.0885	126.275	39.98195538	42.94	2.1	1	126.275
199-F8-4	9/10/11 23:00	XD	114.0885	126.275	39.98195538	42.94	2.1	1	126.275
199-F8-4	9/11/11 0:00	XD	114.0879	126.275	39.98392388	42.94	2.1	1	126.275
199-F8-4	9/11/11 1:00	XD	114.0876	126.275	39.98490814	42.94	2.1	1	126.275
199-F8-4	9/11/11 2:00	XD	114.087	126.275	39.98687664	42.94	2.1	1	126.275
199-F8-4	9/11/11 3:00	XD	114.0864	126.275	39.98884514	42.94	2.1	1	126.275
199-F8-4	9/11/11 4:00	XD	114.0854	126.275	39.99212598	42.94	2.1	1	126.275
199-F8-4	9/11/11 5:00	XD	114.0857	126.275	39.99114173	42.94	2.1	1	126.275
199-F8-4	9/11/11 6:00	XD	114.0848	126.275	39.99409449	42.94	2.1	1	126.275
199-F8-4	9/11/11 7:00	XD	114.0845	126.275	39.99507874	42.94	2.1	1	126.275
199-F8-4	9/11/11 8:00	XD	114.0851	126.275	39.99311024	42.94	2.1	1	126.275
199-F8-4	9/11/11 9:00	XD	114.0839	126.275	39.99704724	42.94	2.1	1	126.275
199-F8-4	9/11/11 10:00	XD	114.0842	126.275	39.99606299	42.94	2.1	1	126.275
199-F8-4	9/11/11 11:00	XD	114.0845	126.275	39.99507874	42.94	2.1	1	126.275
199-F8-4	9/11/11 12:00	XD	114.0836	126.275	39.9980315	42.94	2.1	1	126.275
199-F8-4	9/11/11 13:00	XD	114.0836	126.275	39.9980315	42.94	2.1	1	126.275
199-F8-4	9/11/11 14:00	XD	114.0845	126.275	39.99507874	42.94	2.1	1	126.275
199-F8-4	9/11/11 15:00	XD	114.0851	126.275	39.99311024	42.94	2.1	1	126.275
199-F8-4	9/11/11 16:00	XD	114.0842	126.275	39.99606299	42.94	2.1	1	126.275
199-F8-4	9/11/11 17:00	XD	114.0833	126.275	39.99901575	42.94	2.1	1	126.275
199-F8-4	9/11/11 18:00	XD	114.0833	126.275	39.99901575	42.94	2.1	1	126.275
199-F8-4	9/11/11 19:00	XD	114.0824	126.275	40.0019685	42.94	2.1	1	126.275
199-F8-4	9/11/11 20:00	XD	114.0818	126.275	40.00393701	42.94	2.1	1	126.275
199-F8-4	9/11/11 21:00	XD	114.0812	126.275	40.00590551	42.94	2.1	1	126.275
199-F8-4	9/11/11 22:00	XD	114.0809	126.275	40.00688976	42.94	2.1	1	126.275
199-F8-4	9/11/11 23:00	XD	114.0796	126.275	40.01115486	42.94	2.1	1	126.275
199-F8-4	9/12/11 0:00	XD	114.0803	126.275	40.00885827	42.94	2.1	1	126.275
199-F8-4	9/12/11 1:00	XD	114.079	126.275	40.01312336	42.94	2.1	1	126.275
199-F8-4	9/12/11 2:00	XD	114.0787	126.275	40.01410761	42.94	2.1	1	126.275
199-F8-4	9/12/11 3:00	XD	114.0781	126.275	40.01607612	42.94	2.1	1	126.275
199-F8-4	9/12/11 4:00	XD	114.0775	126.275	40.01804462	42.94	2.1	1	126.275
199-F8-4	9/12/11 5:00	XD	114.0769	126.275	40.02001312	42.94	2.1	1	126.275
199-F8-4	9/12/11 6:00	XD	114.0757	126.275	40.02395013	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/12/11 7:00	XD	114.0754	126.275	40.02493438	42.94	2.1	1	126.275
199-F8-4	9/12/11 8:00	XD	114.0754	126.275	40.02493438	42.94	2.1	1	126.275
199-F8-4	9/12/11 9:00	XD	114.0751	126.275	40.02591864	42.94	2.1	1	126.275
199-F8-4	9/12/11 10:00	XD	114.0742	126.275	40.02887139	42.94	2.1	1	126.275
199-F8-4	9/12/11 11:00	XD	114.076	126.275	40.02296588	42.94	2.1	1	126.275
199-F8-4	9/12/11 12:00	XD	114.0754	126.275	40.02493438	42.94	2.1	1	126.275
199-F8-4	9/12/11 13:00	XD	114.0763	126.275	40.02198163	42.94	2.1	1	126.275
199-F8-4	9/12/11 14:00	XD	114.0748	126.275	40.02690289	42.94	2.1	1	126.275
199-F8-4	9/12/11 15:00	XD	114.0754	126.275	40.02493438	42.94	2.1	1	126.275
199-F8-4	9/12/11 16:00	XD	114.0748	126.275	40.02690289	42.94	2.1	1	126.275
199-F8-4	9/12/11 17:00	XD	114.0745	126.275	40.02788714	42.94	2.1	1	126.275
199-F8-4	9/12/11 18:00	XD	114.0739	126.275	40.02985564	42.94	2.1	1	126.275
199-F8-4	9/12/11 19:00	XD	114.0726	126.275	40.03412073	42.94	2.1	1	126.275
199-F8-4	9/12/11 20:00	XD	114.0723	126.275	40.03510499	42.94	2.1	1	126.275
199-F8-4	9/12/11 21:00	XD	114.0717	126.275	40.03707349	42.94	2.1	1	126.275
199-F8-4	9/12/11 22:00	XD	114.0714	126.275	40.03805774	42.94	2.1	1	126.275
199-F8-4	9/12/11 23:00	XD	114.0711	126.275	40.03904199	42.94	2.1	1	126.275
199-F8-4	9/13/11 0:00	XD	114.0705	126.275	40.0410105	42.94	2.1	1	126.275
199-F8-4	9/13/11 1:00	XD	114.0699	126.275	40.042979	42.94	2.1	1	126.275
199-F8-4	9/13/11 2:00	XD	114.0696	126.275	40.04396325	42.94	2.1	1	126.275
199-F8-4	9/13/11 3:00	XD	114.0693	126.275	40.04494751	42.94	2.1	1	126.275
199-F8-4	9/13/11 4:00	XD	114.069	126.275	40.04593176	42.94	2.1	1	126.275
199-F8-4	9/13/11 5:00	XD	114.0687	126.275	40.04691601	42.94	2.1	1	126.275
199-F8-4	9/13/11 6:00	XD	114.0672	126.275	40.05183727	42.94	2.1	1	126.275
199-F8-4	9/13/11 7:00	XD	114.0675	126.275	40.05085302	42.94	2.1	1	126.275
199-F8-4	9/13/11 8:00	XD	114.0675	126.275	40.05085302	42.94	2.1	1	126.275
199-F8-4	9/13/11 9:00	XD	114.0662	126.275	40.05511811	42.94	2.1	1	126.275
199-F8-4	9/13/11 10:00	XD	114.0668	126.275	40.05314961	42.94	2.1	1	126.275
199-F8-4	9/13/11 11:00	XD	114.0668	126.275	40.05314961	42.94	2.1	1	126.275
199-F8-4	9/13/11 12:00	XD	114.0678	126.275	40.04986877	42.94	2.1	1	126.275
199-F8-4	9/13/11 13:00	XD	114.0672	126.275	40.05183727	42.94	2.1	1	126.275
199-F8-4	9/13/11 14:00	XD	114.0662	126.275	40.05511811	42.94	2.1	1	126.275
199-F8-4	9/13/11 15:00	XD	114.0665	126.275	40.05413386	42.94	2.1	1	126.275
199-F8-4	9/13/11 16:00	XD	114.0665	126.275	40.05413386	42.94	2.1	1	126.275
199-F8-4	9/13/11 17:00	XD	114.0659	126.275	40.05610236	42.94	2.1	1	126.275
199-F8-4	9/13/11 18:00	XD	114.0659	126.275	40.05610236	42.94	2.1	1	126.275
199-F8-4	9/13/11 19:00	XD	114.0653	126.275	40.05807087	42.94	2.1	1	126.275
199-F8-4	9/13/11 20:00	XD	114.065	126.275	40.05905512	42.94	2.1	1	126.275
199-F8-4	9/13/11 21:00	XD	114.0647	126.275	40.06003937	42.94	2.1	1	126.275
199-F8-4	9/13/11 22:00	XD	114.0644	126.275	40.06102362	42.94	2.1	1	126.275
199-F8-4	9/13/11 23:00	XD	114.0638	126.275	40.06299213	42.94	2.1	1	126.275
199-F8-4	9/14/11 0:00	XD	114.0635	126.275	40.06397638	42.94	2.1	1	126.275
199-F8-4	9/14/11 1:00	XD	114.0632	126.275	40.06496063	42.94	2.1	1	126.275
199-F8-4	9/14/11 2:00	XD	114.0626	126.275	40.06692913	42.94	2.1	1	126.275
199-F8-4	9/14/11 3:00	XD	114.0629	126.275	40.06594488	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/14/11 4:00	XD	114.062	126.275	40.06889764	42.94	2.1	1	126.275
199-F8-4	9/14/11 5:00	XD	114.0614	126.275	40.07086614	42.94	2.1	1	126.275
199-F8-4	9/14/11 6:00	XD	114.0611	126.275	40.07185039	42.94	2.1	1	126.275
199-F8-4	9/14/11 7:00	XD	114.0604	126.275	40.07414698	42.94	2.1	1	126.275
199-F8-4	9/14/11 8:00	XD	114.0598	126.275	40.07611549	42.94	2.1	1	126.275
199-F8-4	9/14/11 9:00	XD	114.0604	126.275	40.07414698	42.94	2.1	1	126.275
199-F8-4	9/14/11 10:00	XD	114.0598	126.275	40.07611549	42.94	2.1	1	126.275
199-F8-4	9/14/11 11:00	XD	114.0592	126.275	40.07808399	42.94	2.1	1	126.275
199-F8-4	9/14/11 12:00	XD	114.0601	126.275	40.07513123	42.94	2.1	1	126.275
199-F8-4	9/14/11 13:00	XD	114.0604	126.275	40.07414698	42.94	2.1	1	126.275
199-F8-4	9/14/11 14:00	XD	114.0614	126.275	40.07086614	42.94	2.1	1	126.275
199-F8-4	9/14/11 15:00	XD	114.062	126.275	40.06889764	42.94	2.1	1	126.275
199-F8-4	9/14/11 16:00	XD	114.0617	126.275	40.06988189	42.94	2.1	1	126.275
199-F8-4	9/14/11 17:00	XD	114.0611	126.275	40.07185039	42.94	2.1	1	126.275
199-F8-4	9/14/11 18:00	XD	114.0604	126.275	40.07414698	42.94	2.1	1	126.275
199-F8-4	9/14/11 19:00	XD	114.0598	126.275	40.07611549	42.94	2.1	1	126.275
199-F8-4	9/14/11 20:00	XD	114.0592	126.275	40.07808399	42.94	2.1	1	126.275
199-F8-4	9/14/11 21:00	XD	114.0586	126.275	40.08005249	42.94	2.1	1	126.275
199-F8-4	9/14/11 22:00	XD	114.0589	126.275	40.07906824	42.94	2.1	1	126.275
199-F8-4	9/14/11 23:00	XD	114.0577	126.275	40.08300525	42.94	2.1	1	126.275
199-F8-4	9/15/11 0:00	XD	114.0565	126.275	40.08694226	42.94	2.1	1	126.275
199-F8-4	9/15/11 1:00	XD	114.0556	126.275	40.08989501	42.94	2.1	1	126.275
199-F8-4	9/15/11 2:00	XD	114.0565	126.275	40.08694226	42.94	2.1	1	126.275
199-F8-4	9/15/11 3:00	XD	114.0556	126.275	40.08989501	42.94	2.1	1	126.275
199-F8-4	9/15/11 4:00	XD	114.055	126.275	40.09186352	42.94	2.1	1	126.275
199-F8-4	9/15/11 5:00	XD	114.0547	126.275	40.09284777	42.94	2.1	1	126.275
199-F8-4	9/15/11 6:00	XD	114.0537	126.275	40.09612861	42.94	2.1	1	126.275
199-F8-4	9/15/11 7:00	XD	114.0537	126.275	40.09612861	42.94	2.1	1	126.275
199-F8-4	9/15/11 8:00	XD	114.0559	126.275	40.08891076	42.94	2.1	1	126.275
199-F8-4	9/15/11 9:00	XD	114.0559	126.275	40.08891076	42.94	2.1	1	126.275
199-F8-4	9/15/11 10:00	XD	114.0568	126.275	40.08595801	42.94	2.1	1	126.275
199-F8-4	9/15/11 11:00	XD	114.0562	126.275	40.08792651	42.94	2.1	1	126.275
199-F8-4	9/15/11 12:00	XD	114.0556	126.275	40.08989501	42.94	2.1	1	126.275
199-F8-4	9/15/11 13:00	XD	114.0559	126.275	40.08891076	42.94	2.1	1	126.275
199-F8-4	9/15/11 14:00	XD	114.0568	126.275	40.08595801	42.94	2.1	1	126.275
199-F8-4	9/15/11 15:00	XD	114.0574	126.275	40.0839895	42.94	2.1	1	126.275
199-F8-4	9/15/11 16:00	XD	114.055	126.275	40.09186352	42.94	2.1	1	126.275
199-F8-4	9/15/11 17:00	XD	114.0553	126.275	40.09087926	42.94	2.1	1	126.275
199-F8-4	9/15/11 18:00	XD	114.0531	126.275	40.09809711	42.94	2.1	1	126.275
199-F8-4	9/15/11 19:00	XD	114.0531	126.275	40.09809711	42.94	2.1	1	126.275
199-F8-4	9/15/11 20:00	XD	114.0516	126.275	40.10301837	42.94	2.1	1	126.275
199-F8-4	9/15/11 21:00	XD	114.051	126.275	40.10498688	42.94	2.1	1	126.275
199-F8-4	9/15/11 22:00	XD	114.0504	126.275	40.10695538	42.94	2.1	1	126.275
199-F8-4	9/15/11 23:00	XD	114.0495	126.275	40.10990814	42.94	2.1	1	126.275
199-F8-4	9/16/11 0:00	XD	114.0498	126.275	40.10892388	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/16/11 1:00	XD	114.0492	126.275	40.11089239	42.94	2.1	1	126.275
199-F8-4	9/16/11 2:00	XD	114.0492	126.275	40.11089239	42.94	2.1	1	126.275
199-F8-4	9/16/11 3:00	XD	114.0479	126.275	40.11515748	42.94	2.1	1	126.275
199-F8-4	9/16/11 4:00	XD	114.0483	126.275	40.11384514	42.94	2.1	1	126.275
199-F8-4	9/16/11 5:00	XD	114.0476	126.275	40.11614173	42.94	2.1	1	126.275
199-F8-4	9/16/11 6:00	XD	114.0467	126.275	40.11909449	42.94	2.1	1	126.275
199-F8-4	9/16/11 7:00	XD	114.0467	126.275	40.11909449	42.94	2.1	1	126.275
199-F8-4	9/16/11 8:00	XD	114.0461	126.275	40.12106299	42.94	2.1	1	126.275
199-F8-4	9/16/11 9:00	XD	114.0461	126.275	40.12106299	42.94	2.1	1	126.275
199-F8-4	9/16/11 10:00	XD	114.0452	126.275	40.12401575	42.94	2.1	1	126.275
199-F8-4	9/16/11 11:00	XD	114.0461	126.275	40.12106299	42.94	2.1	1	126.275
199-F8-4	9/16/11 12:00	XD	114.0458	126.275	40.12204724	42.94	2.1	1	126.275
199-F8-4	9/16/11 13:00	XD	114.0455	126.275	40.1230315	42.94	2.1	1	126.275
199-F8-4	9/16/11 14:00	XD	114.0458	126.275	40.12204724	42.94	2.1	1	126.275
199-F8-4	9/16/11 15:00	XD	114.0452	126.275	40.12401575	42.94	2.1	1	126.275
199-F8-4	9/16/11 16:00	XD	114.0452	126.275	40.12401575	42.94	2.1	1	126.275
199-F8-4	9/16/11 17:00	XD	114.0443	126.275	40.1269685	42.94	2.1	1	126.275
199-F8-4	9/16/11 18:00	XD	114.0443	126.275	40.1269685	42.94	2.1	1	126.275
199-F8-4	9/16/11 19:00	XD	114.0443	126.275	40.1269685	42.94	2.1	1	126.275
199-F8-4	9/16/11 20:00	XD	114.044	126.275	40.12795276	42.94	2.1	1	126.275
199-F8-4	9/16/11 21:00	XD	114.0419	126.275	40.13484252	42.94	2.1	1	126.275
199-F8-4	9/16/11 22:00	XD	114.0422	126.275	40.13385827	42.94	2.1	1	126.275
199-F8-4	9/16/11 23:00	XD	114.0412	126.275	40.13713911	42.94	2.1	1	126.275
199-F8-4	9/17/11 0:00	XD	114.04	126.275	40.14107612	42.94	2.1	1	126.275
199-F8-4	9/17/11 1:00	XD	114.0397	126.275	40.14206037	42.94	2.1	1	126.275
199-F8-4	9/17/11 2:00	XD	114.0397	126.275	40.14206037	42.94	2.1	1	126.275
199-F8-4	9/17/11 3:00	XD	114.0391	126.275	40.14402887	42.94	2.1	1	126.275
199-F8-4	9/17/11 4:00	XD	114.0382	126.275	40.14698163	42.94	2.1	1	126.275
199-F8-4	9/17/11 5:00	XD	114.0379	126.275	40.14796588	42.94	2.1	1	126.275
199-F8-4	9/17/11 6:00	XD	114.037	126.275	40.15091864	42.94	2.1	1	126.275
199-F8-4	9/17/11 7:00	XD	114.0361	126.275	40.15387139	42.94	2.1	1	126.275
199-F8-4	9/17/11 8:00	XD	114.0361	126.275	40.15387139	42.94	2.1	1	126.275
199-F8-4	9/17/11 9:00	XD	114.0348	126.275	40.15813648	42.94	2.1	1	126.275
199-F8-4	9/17/11 10:00	XD	114.0361	126.275	40.15387139	42.94	2.1	1	126.275
199-F8-4	9/17/11 11:00	XD	114.0351	126.275	40.15715223	42.94	2.1	1	126.275
199-F8-4	9/17/11 12:00	XD	114.0355	126.275	40.15583989	42.94	2.1	1	126.275
199-F8-4	9/17/11 13:00	XD	114.0355	126.275	40.15583989	42.94	2.1	1	126.275
199-F8-4	9/17/11 14:00	XD	114.0345	126.275	40.15912073	42.94	2.1	1	126.275
199-F8-4	9/17/11 15:00	XD	114.0342	126.275	40.16010499	42.94	2.1	1	126.275
199-F8-4	9/17/11 16:00	XD	114.0336	126.275	40.16207349	42.94	2.1	1	126.275
199-F8-4	9/17/11 17:00	XD	114.0336	126.275	40.16207349	42.94	2.1	1	126.275
199-F8-4	9/17/11 18:00	XD	114.0336	126.275	40.16207349	42.94	2.1	1	126.275
199-F8-4	9/17/11 19:00	XD	114.0333	126.275	40.16305774	42.94	2.1	1	126.275
199-F8-4	9/17/11 20:00	XD	114.0327	126.275	40.16502625	42.94	2.1	1	126.275
199-F8-4	9/17/11 21:00	XD	114.0321	126.275	40.16699475	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/17/11 22:00	XD	114.0318	126.275	40.167979	42.94	2.1	1	126.275
199-F8-4	9/17/11 23:00	XD	114.0309	126.275	40.17093176	42.94	2.1	1	126.275
199-F8-4	9/18/11 0:00	XD	114.0303	126.275	40.17290026	42.94	2.1	1	126.275
199-F8-4	9/18/11 1:00	XD	114.0303	126.275	40.17290026	42.94	2.1	1	126.275
199-F8-4	9/18/11 2:00	XD	114.0306	126.275	40.17191601	42.94	2.1	1	126.275
199-F8-4	9/18/11 3:00	XD	114.0297	126.275	40.17486877	42.94	2.1	1	126.275
199-F8-4	9/18/11 4:00	XD	114.0297	126.275	40.17486877	42.94	2.1	1	126.275
199-F8-4	9/18/11 5:00	XD	114.0287	126.275	40.17814961	42.94	2.1	1	126.275
199-F8-4	9/18/11 6:00	XD	114.0278	126.275	40.18110236	42.94	2.1	1	126.275
199-F8-4	9/18/11 7:00	XD	114.0263	126.275	40.18602362	42.94	2.1	1	126.275
199-F8-4	9/18/11 8:00	XD	114.0287	126.275	40.17814961	42.94	2.1	1	126.275
199-F8-4	9/18/11 9:00	XD	114.0266	126.275	40.18503937	42.94	2.1	1	126.275
199-F8-4	9/18/11 10:00	XD	114.0269	126.275	40.18405512	42.94	2.1	1	126.275
199-F8-4	9/18/11 11:00	XD	114.026	126.275	40.18700787	42.94	2.1	1	126.275
199-F8-4	9/18/11 12:00	XD	114.0263	126.275	40.18602362	42.94	2.1	1	126.275
199-F8-4	9/18/11 13:00	XD	114.0269	126.275	40.18405512	42.94	2.1	1	126.275
199-F8-4	9/18/11 14:00	XD	114.026	126.275	40.18700787	42.94	2.1	1	126.275
199-F8-4	9/18/11 15:00	XD	114.0263	126.275	40.18602362	42.94	2.1	1	126.275
199-F8-4	9/18/11 16:00	XD	114.0266	126.275	40.18503937	42.94	2.1	1	126.275
199-F8-4	9/18/11 17:00	XD	114.0254	126.275	40.18897638	42.94	2.1	1	126.275
199-F8-4	9/18/11 18:00	XD	114.026	126.275	40.18700787	42.94	2.1	1	126.275
199-F8-4	9/18/11 19:00	XD	114.0254	126.275	40.18897638	42.94	2.1	1	126.275
199-F8-4	9/18/11 20:00	XD	114.0251	126.275	40.18996063	42.94	2.1	1	126.275
199-F8-4	9/18/11 21:00	XD	114.0236	126.275	40.19488189	42.94	2.1	1	126.275
199-F8-4	9/18/11 22:00	XD	114.0236	126.275	40.19488189	42.94	2.1	1	126.275
199-F8-4	9/18/11 23:00	XD	114.0239	126.275	40.19389764	42.94	2.1	1	126.275
199-F8-4	9/19/11 0:00	XD	114.0236	126.275	40.19488189	42.94	2.1	1	126.275
199-F8-4	9/19/11 1:00	XD	114.023	126.275	40.19685039	42.94	2.1	1	126.275
199-F8-4	9/19/11 2:00	XD	114.0233	126.275	40.19586614	42.94	2.1	1	126.275
199-F8-4	9/19/11 3:00	XD	114.0226	126.275	40.19816273	42.94	2.1	1	126.275
199-F8-4	9/19/11 4:00	XD	114.0214	126.275	40.20209974	42.94	2.1	1	126.275
199-F8-4	9/19/11 5:00	XD	114.0208	126.275	40.20406824	42.94	2.1	1	126.275
199-F8-4	9/19/11 6:00	XD	114.0205	126.275	40.20505249	42.94	2.1	1	126.275
199-F8-4	9/19/11 7:00	XD	114.0199	126.275	40.207021	42.94	2.1	1	126.275
199-F8-4	9/19/11 8:00	XD	114.0196	126.275	40.20800525	42.94	2.1	1	126.275
199-F8-4	9/19/11 9:00	XD	114.0181	126.275	40.21292651	42.94	2.1	1	126.275
199-F8-4	9/19/11 10:00	XD	114.0181	126.275	40.21292651	42.94	2.1	1	126.275
199-F8-4	9/19/11 11:00	XD	114.0181	126.275	40.21292651	42.94	2.1	1	126.275
199-F8-4	9/19/11 12:00	XD	114.0181	126.275	40.21292651	42.94	2.1	1	126.275
199-F8-4	9/19/11 13:00	XD	114.0166	126.275	40.21784777	42.94	2.1	1	126.275
199-F8-4	9/19/11 14:00	XD	114.0181	126.275	40.21292651	42.94	2.1	1	126.275
199-F8-4	9/19/11 15:00	XD	114.0169	126.275	40.21686352	42.94	2.1	1	126.275
199-F8-4	9/19/11 16:00	XD	114.0175	126.275	40.21489501	42.94	2.1	1	126.275
199-F8-4	9/19/11 17:00	XD	114.0166	126.275	40.21784777	42.94	2.1	1	126.275
199-F8-4	9/19/11 18:00	XD	114.0159	126.275	40.22014436	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/19/11 19:00	XD	114.0156	126.275	40.22112861	42.94	2.1	1	126.275
199-F8-4	9/19/11 20:00	XD	114.0147	126.275	40.22408136	42.94	2.1	1	126.275
199-F8-4	9/19/11 21:00	XD	114.0144	126.275	40.22506562	42.94	2.1	1	126.275
199-F8-4	9/19/11 22:00	XD	114.0138	126.275	40.22703412	42.94	2.1	1	126.275
199-F8-4	9/19/11 23:00	XD	114.0135	126.275	40.22801837	42.94	2.1	1	126.275
199-F8-4	9/20/11 0:00	XD	114.0129	126.275	40.22998688	42.94	2.1	1	126.275
199-F8-4	9/20/11 1:00	XD	114.0123	126.275	40.23195538	42.94	2.1	1	126.275
199-F8-4	9/20/11 2:00	XD	114.0123	126.275	40.23195538	42.94	2.1	1	126.275
199-F8-4	9/20/11 3:00	XD	114.0117	126.275	40.23392388	42.94	2.1	1	126.275
199-F8-4	9/20/11 4:00	XD	114.0114	126.275	40.23490814	42.94	2.1	1	126.275
199-F8-4	9/20/11 5:00	XD	114.0108	126.275	40.23687664	42.94	2.1	1	126.275
199-F8-4	9/20/11 6:00	XD	114.0098	126.275	40.24015748	42.94	2.1	1	126.275
199-F8-4	9/20/11 7:00	XD	114.0098	126.275	40.24015748	42.94	2.1	1	126.275
199-F8-4	9/20/11 8:00	XD	114.0086	126.275	40.24409449	42.94	2.1	1	126.275
199-F8-4	9/20/11 9:00	XD	114.0089	126.275	40.24311024	42.94	2.1	1	126.275
199-F8-4	9/20/11 10:00	XD	114.0095	126.275	40.24114173	42.94	2.1	1	126.275
199-F8-4	9/20/11 11:00	XD	114.0086	126.275	40.24409449	42.94	2.1	1	126.275
199-F8-4	9/20/11 12:00	XD	114.0092	126.275	40.24212598	42.94	2.1	1	126.275
199-F8-4	9/20/11 13:00	XD	114.0098	126.275	40.24015748	42.94	2.1	1	126.275
199-F8-4	9/20/11 14:00	XD	114.0098	126.275	40.24015748	42.94	2.1	1	126.275
199-F8-4	9/20/11 15:00	XD	114.0098	126.275	40.24015748	42.94	2.1	1	126.275
199-F8-4	9/20/11 16:00	XD	114.008	126.275	40.24606299	42.94	2.1	1	126.275
199-F8-4	9/20/11 17:00	XD	114.0086	126.275	40.24409449	42.94	2.1	1	126.275
199-F8-4	9/20/11 18:00	XD	114.0092	126.275	40.24212598	42.94	2.1	1	126.275
199-F8-4	9/20/11 19:00	XD	114.008	126.275	40.24606299	42.94	2.1	1	126.275
199-F8-4	9/20/11 20:00	XD	114.0074	126.275	40.2480315	42.94	2.1	1	126.275
199-F8-4	9/20/11 21:00	XD	114.0065	126.275	40.25098425	42.94	2.1	1	126.275
199-F8-4	9/20/11 22:00	XD	114.0062	126.275	40.2519685	42.94	2.1	1	126.275
199-F8-4	9/20/11 23:00	XD	114.0062	126.275	40.2519685	42.94	2.1	1	126.275
199-F8-4	9/21/11 0:00	XD	114.0056	126.275	40.25393701	42.94	2.1	1	126.275
199-F8-4	9/21/11 1:00	XD	114.0056	126.275	40.25393701	42.94	2.1	1	126.275
199-F8-4	9/21/11 2:00	XD	114.005	126.275	40.25590551	42.94	2.1	1	126.275
199-F8-4	9/21/11 3:00	XD	114.0044	126.275	40.25787402	42.94	2.1	1	126.275
199-F8-4	9/21/11 4:00	XD	114.0041	126.275	40.25885827	42.94	2.1	1	126.275
199-F8-4	9/21/11 5:00	XD	114.0034	126.275	40.26115486	42.94	2.1	1	126.275
199-F8-4	9/21/11 6:00	XD	114.0025	126.275	40.26410761	42.94	2.1	1	126.275
199-F8-4	9/21/11 7:00	XD	114.0031	126.275	40.26213911	42.94	2.1	1	126.275
199-F8-4	9/21/11 8:00	XD	114.0019	126.275	40.26607612	42.94	2.1	1	126.275
199-F8-4	9/21/11 9:00	XD	114.0019	126.275	40.26607612	42.94	2.1	1	126.275
199-F8-4	9/21/11 10:00	XD	114.0013	126.275	40.26804462	42.94	2.1	1	126.275
199-F8-4	9/21/11 11:00	XD	114.0019	126.275	40.26607612	42.94	2.1	1	126.275
199-F8-4	9/21/11 12:00	XD	114.0025	126.275	40.26410761	42.94	2.1	1	126.275
199-F8-4	9/21/11 13:00	XD	114.0022	126.275	40.26509186	42.94	2.1	1	126.275
199-F8-4	9/21/11 14:00	XD	114.0019	126.275	40.26607612	42.94	2.1	1	126.275
199-F8-4	9/21/11 15:00	XD	114.0034	126.275	40.26115486	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/21/11 16:00	XD	114.0022	126.275	40.26509186	42.94	2.1	1	126.275
199-F8-4	9/21/11 17:00	XD	114.0022	126.275	40.26509186	42.94	2.1	1	126.275
199-F8-4	9/21/11 18:00	XD	114.0013	126.275	40.26804462	42.94	2.1	1	126.275
199-F8-4	9/21/11 19:00	XD	114.0001	126.275	40.27198163	42.94	2.1	1	126.275
199-F8-4	9/21/11 20:00	XD	114.0004	126.275	40.27099738	42.94	2.1	1	126.275
199-F8-4	9/21/11 21:00	XD	114.0004	126.275	40.27099738	42.94	2.1	1	126.275
199-F8-4	9/21/11 22:00	XD	113.9989	126.275	40.27591864	42.94	2.1	1	126.275
199-F8-4	9/21/11 23:00	XD	113.9992	126.275	40.27493438	42.94	2.1	1	126.275
199-F8-4	9/22/11 0:00	XD	113.9989	126.275	40.27591864	42.94	2.1	1	126.275
199-F8-4	9/22/11 1:00	XD	113.9986	126.275	40.27690289	42.94	2.1	1	126.275
199-F8-4	9/22/11 2:00	XD	113.998	126.275	40.27887139	42.94	2.1	1	126.275
199-F8-4	9/22/11 3:00	XD	113.9977	126.275	40.27985564	42.94	2.1	1	126.275
199-F8-4	9/22/11 4:00	XD	113.9974	126.275	40.28083989	42.94	2.1	1	126.275
199-F8-4	9/22/11 5:00	XD	113.9967	126.275	40.28313648	42.94	2.1	1	126.275
199-F8-4	9/22/11 6:00	XD	113.9955	126.275	40.28707349	42.94	2.1	1	126.275
199-F8-4	9/22/11 7:00	XD	113.9946	126.275	40.29002625	42.94	2.1	1	126.275
199-F8-4	9/22/11 8:00	XD	113.9943	126.275	40.2910105	42.94	2.1	1	126.275
199-F8-4	9/22/11 9:00	XD	113.9955	126.275	40.28707349	42.94	2.1	1	126.275
199-F8-4	9/22/11 10:00	XD	113.9943	126.275	40.2910105	42.94	2.1	1	126.275
199-F8-4	9/22/11 11:00	XD	113.9943	126.275	40.2910105	42.94	2.1	1	126.275
199-F8-4	9/22/11 12:00	XD	113.9943	126.275	40.2910105	42.94	2.1	1	126.275
199-F8-4	9/22/11 13:00	XD	113.994	126.275	40.29199475	42.94	2.1	1	126.275
199-F8-4	9/22/11 14:00	XD	113.9943	126.275	40.2910105	42.94	2.1	1	126.275
199-F8-4	9/22/11 15:00	XD	113.9937	126.275	40.292979	42.94	2.1	1	126.275
199-F8-4	9/22/11 16:00	XD	113.994	126.275	40.29199475	42.94	2.1	1	126.275
199-F8-4	9/22/11 17:00	XD	113.9931	126.275	40.29494751	42.94	2.1	1	126.275
199-F8-4	9/22/11 18:00	XD	113.9928	126.275	40.29593176	42.94	2.1	1	126.275
199-F8-4	9/22/11 19:00	XD	113.991	126.275	40.30183727	42.94	2.1	1	126.275
199-F8-4	9/22/11 20:00	XD	113.991	126.275	40.30183727	42.94	2.1	1	126.275
199-F8-4	9/22/11 21:00	XD	113.991	126.275	40.30183727	42.94	2.1	1	126.275
199-F8-4	9/22/11 22:00	XD	113.9906	126.275	40.30314961	42.94	2.1	1	126.275
199-F8-4	9/22/11 23:00	XD	113.9897	126.275	40.30610236	42.94	2.1	1	126.275
199-F8-4	9/23/11 0:00	XD	113.9891	126.275	40.30807087	42.94	2.1	1	126.275
199-F8-4	9/23/11 1:00	XD	113.9891	126.275	40.30807087	42.94	2.1	1	126.275
199-F8-4	9/23/11 2:00	XD	113.9891	126.275	40.30807087	42.94	2.1	1	126.275
199-F8-4	9/23/11 3:00	XD	113.9885	126.275	40.31003937	42.94	2.1	1	126.275
199-F8-4	9/23/11 4:00	XD	113.9885	126.275	40.31003937	42.94	2.1	1	126.275
199-F8-4	9/23/11 5:00	XD	113.9876	126.275	40.31299213	42.94	2.1	1	126.275
199-F8-4	9/23/11 6:00	XD	113.9867	126.275	40.31594488	42.94	2.1	1	126.275
199-F8-4	9/23/11 7:00	XD	113.9864	126.275	40.31692913	42.94	2.1	1	126.275
199-F8-4	9/23/11 8:00	XD	113.9855	126.275	40.31988189	42.94	2.1	1	126.275
199-F8-4	9/23/11 9:00	XD	113.9858	126.275	40.31889764	42.94	2.1	1	126.275
199-F8-4	9/23/11 10:00	XD	113.9849	126.275	40.32185039	42.94	2.1	1	126.275
199-F8-4	9/23/11 11:00	XD	113.9855	126.275	40.31988189	42.94	2.1	1	126.275
199-F8-4	9/23/11 12:00	XD	113.9864	126.275	40.31692913	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/23/11 13:00	XD	113.987	126.275	40.31496063	42.94	2.1	1	126.275
199-F8-4	9/23/11 14:00	XD	113.9876	126.275	40.31299213	42.94	2.1	1	126.275
199-F8-4	9/23/11 15:00	XD	113.9861	126.275	40.31791339	42.94	2.1	1	126.275
199-F8-4	9/23/11 16:00	XD	113.9864	126.275	40.31692913	42.94	2.1	1	126.275
199-F8-4	9/23/11 17:00	XD	113.9864	126.275	40.31692913	42.94	2.1	1	126.275
199-F8-4	9/23/11 18:00	XD	113.9855	126.275	40.31988189	42.94	2.1	1	126.275
199-F8-4	9/23/11 19:00	XD	113.9849	126.275	40.32185039	42.94	2.1	1	126.275
199-F8-4	9/23/11 20:00	XD	113.9842	126.275	40.32414698	42.94	2.1	1	126.275
199-F8-4	9/23/11 21:00	XD	113.9842	126.275	40.32414698	42.94	2.1	1	126.275
199-F8-4	9/23/11 22:00	XD	113.9839	126.275	40.32513123	42.94	2.1	1	126.275
199-F8-4	9/23/11 23:00	XD	113.9833	126.275	40.32709974	42.94	2.1	1	126.275
199-F8-4	9/24/11 0:00	XD	113.9827	126.275	40.32906824	42.94	2.1	1	126.275
199-F8-4	9/24/11 1:00	XD	113.983	126.275	40.32808399	42.94	2.1	1	126.275
199-F8-4	9/24/11 2:00	XD	113.9821	126.275	40.33103675	42.94	2.1	1	126.275
199-F8-4	9/24/11 3:00	XD	113.9821	126.275	40.33103675	42.94	2.1	1	126.275
199-F8-4	9/24/11 4:00	XD	113.9815	126.275	40.33300525	42.94	2.1	1	126.275
199-F8-4	9/24/11 5:00	XD	113.9815	126.275	40.33300525	42.94	2.1	1	126.275
199-F8-4	9/24/11 6:00	XD	113.9806	126.275	40.33595801	42.94	2.1	1	126.275
199-F8-4	9/24/11 7:00	XD	113.9809	126.275	40.33497375	42.94	2.1	1	126.275
199-F8-4	9/24/11 8:00	XD	113.98	126.275	40.33792651	42.94	2.1	1	126.275
199-F8-4	9/24/11 9:00	XD	113.9803	126.275	40.33694226	42.94	2.1	1	126.275
199-F8-4	9/24/11 10:00	XD	113.9809	126.275	40.33497375	42.94	2.1	1	126.275
199-F8-4	9/24/11 11:00	XD	113.98	126.275	40.33792651	42.94	2.1	1	126.275
199-F8-4	9/24/11 12:00	XD	113.9806	126.275	40.33595801	42.94	2.1	1	126.275
199-F8-4	9/24/11 13:00	XD	113.9821	126.275	40.33103675	42.94	2.1	1	126.275
199-F8-4	9/24/11 14:00	XD	113.9824	126.275	40.33005249	42.94	2.1	1	126.275
199-F8-4	9/24/11 15:00	XD	113.983	126.275	40.32808399	42.94	2.1	1	126.275
199-F8-4	9/24/11 16:00	XD	113.9833	126.275	40.32709974	42.94	2.1	1	126.275
199-F8-4	9/24/11 17:00	XD	113.9824	126.275	40.33005249	42.94	2.1	1	126.275
199-F8-4	9/24/11 18:00	XD	113.9815	126.275	40.33300525	42.94	2.1	1	126.275
199-F8-4	9/24/11 19:00	XD	113.98	126.275	40.33792651	42.94	2.1	1	126.275
199-F8-4	9/24/11 20:00	XD	113.9806	126.275	40.33595801	42.94	2.1	1	126.275
199-F8-4	9/24/11 21:00	XD	113.98	126.275	40.33792651	42.94	2.1	1	126.275
199-F8-4	9/24/11 22:00	XD	113.9788	126.275	40.34186352	42.94	2.1	1	126.275
199-F8-4	9/24/11 23:00	XD	113.9785	126.275	40.34284777	42.94	2.1	1	126.275
199-F8-4	9/25/11 0:00	XD	113.9788	126.275	40.34186352	42.94	2.1	1	126.275
199-F8-4	9/25/11 1:00	XD	113.9785	126.275	40.34284777	42.94	2.1	1	126.275
199-F8-4	9/25/11 2:00	XD	113.9778	126.275	40.34514436	42.94	2.1	1	126.275
199-F8-4	9/25/11 3:00	XD	113.9766	126.275	40.34908136	42.94	2.1	1	126.275
199-F8-4	9/25/11 4:00	XD	113.9763	126.275	40.35006562	42.94	2.1	1	126.275
199-F8-4	9/25/11 5:00	XD	113.9754	126.275	40.35301837	42.94	2.1	1	126.275
199-F8-4	9/25/11 6:00	XD	113.9742	126.275	40.35695538	42.94	2.1	1	126.275
199-F8-4	9/25/11 7:00	XD	113.9763	126.275	40.35006562	42.94	2.1	1	126.275
199-F8-4	9/25/11 8:00	XD	113.9742	126.275	40.35695538	42.94	2.1	1	126.275
199-F8-4	9/25/11 9:00	XD	113.9711	126.275	40.36712598	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/25/11 10:00	XD	113.9702	126.275	40.37007874	42.94	2.1	1	126.275
199-F8-4	9/25/11 11:00	XD	113.9708	126.275	40.36811024	42.94	2.1	1	126.275
199-F8-4	9/25/11 12:00	XD	113.9696	126.275	40.37204724	42.94	2.1	1	126.275
199-F8-4	9/25/11 13:00	XD	113.9705	126.275	40.36909449	42.94	2.1	1	126.275
199-F8-4	9/25/11 14:00	XD	113.9714	126.275	40.36614173	42.94	2.1	1	126.275
199-F8-4	9/25/11 15:00	XD	113.9702	126.275	40.37007874	42.94	2.1	1	126.275
199-F8-4	9/25/11 16:00	XD	113.9699	126.275	40.37106299	42.94	2.1	1	126.275
199-F8-4	9/25/11 17:00	XD	113.9687	126.275	40.375	42.94	2.1	1	126.275
199-F8-4	9/25/11 18:00	XD	113.9675	126.275	40.37893701	42.94	2.1	1	126.275
199-F8-4	9/25/11 19:00	XD	113.9666	126.275	40.38188976	42.94	2.1	1	126.275
199-F8-4	9/25/11 20:00	XD	113.9653	126.275	40.38615486	42.94	2.1	1	126.275
199-F8-4	9/25/11 21:00	XD	113.965	126.275	40.38713911	42.94	2.1	1	126.275
199-F8-4	9/25/11 22:00	XD	113.9644	126.275	40.38910761	42.94	2.1	1	126.275
199-F8-4	9/25/11 23:00	XD	113.9638	126.275	40.39107612	42.94	2.1	1	126.275
199-F8-4	9/26/11 0:00	XD	113.9626	126.275	40.39501312	42.94	2.1	1	126.275
199-F8-4	9/26/11 1:00	XD	113.9626	126.275	40.39501312	42.94	2.1	1	126.275
199-F8-4	9/26/11 2:00	XD	113.9623	126.275	40.39599738	42.94	2.1	1	126.275
199-F8-4	9/26/11 3:00	XD	113.9626	126.275	40.39501312	42.94	2.1	1	126.275
199-F8-4	9/26/11 4:00	XD	113.962	126.275	40.39698163	42.94	2.1	1	126.275
199-F8-4	9/26/11 5:00	XD	113.9614	126.275	40.39895013	42.94	2.1	1	126.275
199-F8-4	9/26/11 6:00	XD	113.9608	126.275	40.40091864	42.94	2.1	1	126.275
199-F8-4	9/26/11 7:00	XD	113.9611	126.275	40.39993438	42.94	2.1	1	126.275
199-F8-4	9/26/11 8:00	XD	113.9602	126.275	40.40288714	42.94	2.1	1	126.275
199-F8-4	9/26/11 9:00	XD	113.9608	126.275	40.40091864	42.94	2.1	1	126.275
199-F8-4	9/26/11 10:00	XD	113.9602	126.275	40.40288714	42.94	2.1	1	126.275
199-F8-4	9/26/11 11:00	XD	113.9611	126.275	40.39993438	42.94	2.1	1	126.275
199-F8-4	9/26/11 12:00	XD	113.9596	126.275	40.40485564	42.94	2.1	1	126.275
199-F8-4	9/26/11 13:00	XD	113.9599	126.275	40.40387139	42.94	2.1	1	126.275
199-F8-4	9/26/11 14:00	XD	113.9596	126.275	40.40485564	42.94	2.1	1	126.275
199-F8-4	9/26/11 15:00	XD	113.9599	126.275	40.40387139	42.94	2.1	1	126.275
199-F8-4	9/26/11 16:00	XD	113.9602	126.275	40.40288714	42.94	2.1	1	126.275
199-F8-4	9/26/11 17:00	XD	113.9602	126.275	40.40288714	42.94	2.1	1	126.275
199-F8-4	9/26/11 18:00	XD	113.9593	126.275	40.40583989	42.94	2.1	1	126.275
199-F8-4	9/26/11 19:00	XD	113.9577	126.275	40.41108924	42.94	2.1	1	126.275
199-F8-4	9/26/11 20:00	XD	113.9568	126.275	40.41404199	42.94	2.1	1	126.275
199-F8-4	9/26/11 21:00	XD	113.9571	126.275	40.41305774	42.94	2.1	1	126.275
199-F8-4	9/26/11 22:00	XD	113.9562	126.275	40.4160105	42.94	2.1	1	126.275
199-F8-4	9/26/11 23:00	XD	113.9559	126.275	40.41699475	42.94	2.1	1	126.275
199-F8-4	9/27/11 0:00	XD	113.9553	126.275	40.41896325	42.94	2.1	1	126.275
199-F8-4	9/27/11 1:00	XD	113.955	126.275	40.41994751	42.94	2.1	1	126.275
199-F8-4	9/27/11 2:00	XD	113.955	126.275	40.41994751	42.94	2.1	1	126.275
199-F8-4	9/27/11 3:00	XD	113.9538	126.275	40.42388451	42.94	2.1	1	126.275
199-F8-4	9/27/11 4:00	XD	113.9538	126.275	40.42388451	42.94	2.1	1	126.275
199-F8-4	9/27/11 5:00	XD	113.9532	126.275	40.42585302	42.94	2.1	1	126.275
199-F8-4	9/27/11 6:00	XD	113.9529	126.275	40.42683727	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/27/11 7:00	XD	113.9525	126.275	40.42814961	42.94	2.1	1	126.275
199-F8-4	9/27/11 8:00	XD	113.9519	126.275	40.43011811	42.94	2.1	1	126.275
199-F8-4	9/27/11 9:00	XD	113.9513	126.275	40.43208661	42.94	2.1	1	126.275
199-F8-4	9/27/11 10:00	XD	113.951	126.275	40.43307087	42.94	2.1	1	126.275
199-F8-4	9/27/11 11:00	XD	113.951	126.275	40.43307087	42.94	2.1	1	126.275
199-F8-4	9/27/11 12:00	XD	113.9492	126.275	40.43897638	42.94	2.1	1	126.275
199-F8-4	9/27/11 13:00	XD	113.9504	126.275	40.43503937	42.94	2.1	1	126.275
199-F8-4	9/27/11 14:00	XD	113.9498	126.275	40.43700787	42.94	2.1	1	126.275
199-F8-4	9/27/11 15:00	XD	113.9513	126.275	40.43208661	42.94	2.1	1	126.275
199-F8-4	9/27/11 16:00	XD	113.9489	126.275	40.43996063	42.94	2.1	1	126.275
199-F8-4	9/27/11 17:00	XD	113.9486	126.275	40.44094488	42.94	2.1	1	126.275
199-F8-4	9/27/11 18:00	XD	113.9471	126.275	40.44586614	42.94	2.1	1	126.275
199-F8-4	9/27/11 19:00	XD	113.9471	126.275	40.44586614	42.94	2.1	1	126.275
199-F8-4	9/27/11 20:00	XD	113.9455	126.275	40.45111549	42.94	2.1	1	126.275
199-F8-4	9/27/11 21:00	XD	113.9443	126.275	40.45505249	42.94	2.1	1	126.275
199-F8-4	9/27/11 22:00	XD	113.9434	126.275	40.45800525	42.94	2.1	1	126.275
199-F8-4	9/27/11 23:00	XD	113.9434	126.275	40.45800525	42.94	2.1	1	126.275
199-F8-4	9/28/11 0:00	XD	113.9434	126.275	40.45800525	42.94	2.1	1	126.275
199-F8-4	9/28/11 1:00	XD	113.9419	126.275	40.46292651	42.94	2.1	1	126.275
199-F8-4	9/28/11 2:00	XD	113.9422	126.275	40.46194226	42.94	2.1	1	126.275
199-F8-4	9/28/11 3:00	XD	113.9413	126.275	40.46489501	42.94	2.1	1	126.275
199-F8-4	9/28/11 4:00	XD	113.9407	126.275	40.46686352	42.94	2.1	1	126.275
199-F8-4	9/28/11 5:00	XD	113.94	126.275	40.4691601	42.94	2.1	1	126.275
199-F8-4	9/28/11 6:00	XD	113.9394	126.275	40.47112861	42.94	2.1	1	126.275
199-F8-4	9/28/11 7:00	XD	113.9385	126.275	40.47408136	42.94	2.1	1	126.275
199-F8-4	9/28/11 8:00	XD	113.9382	126.275	40.47506562	42.94	2.1	1	126.275
199-F8-4	9/28/11 9:00	XD	113.9379	126.275	40.47604987	42.94	2.1	1	126.275
199-F8-4	9/28/11 10:00	XD	113.9367	126.275	40.47998688	42.94	2.1	1	126.275
199-F8-4	9/28/11 11:00	XD	113.9376	126.275	40.47703412	42.94	2.1	1	126.275
199-F8-4	9/28/11 12:00	XD	113.9385	126.275	40.47408136	42.94	2.1	1	126.275
199-F8-4	9/28/11 13:00	XD	113.9379	126.275	40.47604987	42.94	2.1	1	126.275
199-F8-4	9/28/11 14:00	XD	113.9382	126.275	40.47506562	42.94	2.1	1	126.275
199-F8-4	9/28/11 15:00	XD	113.9388	126.275	40.47309711	42.94	2.1	1	126.275
199-F8-4	9/28/11 16:00	XD	113.9379	126.275	40.47604987	42.94	2.1	1	126.275
199-F8-4	9/28/11 17:00	XD	113.9379	126.275	40.47604987	42.94	2.1	1	126.275
199-F8-4	9/28/11 18:00	XD	113.9373	126.275	40.47801837	42.94	2.1	1	126.275
199-F8-4	9/28/11 19:00	XD	113.9364	126.275	40.48097113	42.94	2.1	1	126.275
199-F8-4	9/28/11 20:00	XD	113.9361	126.275	40.48195538	42.94	2.1	1	126.275
199-F8-4	9/28/11 21:00	XD	113.9361	126.275	40.48195538	42.94	2.1	1	126.275
199-F8-4	9/28/11 22:00	XD	113.9355	126.275	40.48392388	42.94	2.1	1	126.275
199-F8-4	9/28/11 23:00	XD	113.9358	126.275	40.48293963	42.94	2.1	1	126.275
199-F8-4	9/29/11 0:00	XD	113.9355	126.275	40.48392388	42.94	2.1	1	126.275
199-F8-4	9/29/11 1:00	XD	113.9352	126.275	40.48490814	42.94	2.1	1	126.275
199-F8-4	9/29/11 2:00	XD	113.9343	126.275	40.48786089	42.94	2.1	1	126.275
199-F8-4	9/29/11 3:00	XD	113.9346	126.275	40.48687664	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	9/29/11 4:00	XD	113.9343	126.275	40.48786089	42.94	2.1	1	126.275
199-F8-4	9/29/11 5:00	XD	113.9343	126.275	40.48786089	42.94	2.1	1	126.275
199-F8-4	9/29/11 6:00	XD	113.9336	126.275	40.49015748	42.94	2.1	1	126.275
199-F8-4	9/29/11 7:00	XD	113.9336	126.275	40.49015748	42.94	2.1	1	126.275
199-F8-4	9/29/11 8:00	XD	113.9333	126.275	40.49114173	42.94	2.1	1	126.275
199-F8-4	9/29/11 9:00	XD	113.9333	126.275	40.49114173	42.94	2.1	1	126.275
199-F8-4	9/29/11 10:00	XD	113.9318	126.275	40.49606299	42.94	2.1	1	126.275
199-F8-4	9/29/11 11:00	XD	113.9333	126.275	40.49114173	42.94	2.1	1	126.275
199-F8-4	9/29/11 12:00	XD	113.9349	126.275	40.48589239	42.94	2.1	1	126.275
199-F8-4	9/29/11 13:00	XD	113.9327	126.275	40.49311024	42.94	2.1	1	126.275
199-F8-4	9/29/11 14:00	XD	113.9343	126.275	40.48786089	42.94	2.1	1	126.275
199-F8-4	9/29/11 15:00	XD	113.934	126.275	40.48884514	42.94	2.1	1	126.275
199-F8-4	9/29/11 16:00	XD	113.9336	126.275	40.49015748	42.94	2.1	1	126.275
199-F8-4	9/29/11 17:00	XD	113.9327	126.275	40.49311024	42.94	2.1	1	126.275
199-F8-4	9/29/11 18:00	XD	113.9321	126.275	40.49507874	42.94	2.1	1	126.275
199-F8-4	9/29/11 19:00	XD	113.9318	126.275	40.49606299	42.94	2.1	1	126.275
199-F8-4	9/29/11 20:00	XD	113.9318	126.275	40.49606299	42.94	2.1	1	126.275
199-F8-4	9/29/11 21:00	XD	113.9312	126.275	40.4980315	42.94	2.1	1	126.275
199-F8-4	9/29/11 22:00	XD	113.9303	126.275	40.50098425	42.94	2.1	1	126.275
199-F8-4	9/29/11 23:00	XD	113.93	126.275	40.5019685	42.94	2.1	1	126.275
199-F8-4	9/30/11 0:00	XD	113.93	126.275	40.5019685	42.94	2.1	1	126.275
199-F8-4	9/30/11 1:00	XD	113.9291	126.275	40.50492126	42.94	2.1	1	126.275
199-F8-4	9/30/11 2:00	XD	113.9294	126.275	40.50393701	42.94	2.1	1	126.275
199-F8-4	9/30/11 3:00	XD	113.9291	126.275	40.50492126	42.94	2.1	1	126.275
199-F8-4	9/30/11 4:00	XD	113.9282	126.275	40.50787402	42.94	2.1	1	126.275
199-F8-4	9/30/11 5:00	XD	113.9285	126.275	40.50688976	42.94	2.1	1	126.275
199-F8-4	9/30/11 6:00	XD	113.9282	126.275	40.50787402	42.94	2.1	1	126.275
199-F8-4	9/30/11 7:00	XD	113.9266	126.275	40.51312336	42.94	2.1	1	126.275
199-F8-4	9/30/11 8:00	XD	113.9257	126.275	40.51607612	42.94	2.1	1	126.275
199-F8-4	9/30/11 9:00	XD	113.9263	126.275	40.51410761	42.94	2.1	1	126.275
199-F8-4	9/30/11 10:00	XD	113.9269	126.275	40.51213911	42.94	2.1	1	126.275
199-F8-4	9/30/11 11:00	XD	113.9276	126.275	40.50984252	42.94	2.1	1	126.275
199-F8-4	9/30/11 12:00	XD	113.9282	126.275	40.50787402	42.94	2.1	1	126.275
199-F8-4	9/30/11 13:00	XD	113.9272	126.275	40.51115486	42.94	2.1	1	126.275
199-F8-4	9/30/11 14:00	XD	113.9276	126.275	40.50984252	42.94	2.1	1	126.275
199-F8-4	9/30/11 15:00	XD	113.9266	126.275	40.51312336	42.94	2.1	1	126.275
199-F8-4	9/30/11 16:00	XD	113.9269	126.275	40.51213911	42.94	2.1	1	126.275
199-F8-4	9/30/11 17:00	XD	113.9251	126.275	40.51804462	42.94	2.1	1	126.275
199-F8-4	9/30/11 18:00	XD	113.9254	126.275	40.51706037	42.94	2.1	1	126.275
199-F8-4	9/30/11 19:00	XD	113.9251	126.275	40.51804462	42.94	2.1	1	126.275
199-F8-4	9/30/11 20:00	XD	113.9254	126.275	40.51706037	42.94	2.1	1	126.275
199-F8-4	9/30/11 21:00	XD	113.9242	126.275	40.52099738	42.94	2.1	1	126.275
199-F8-4	9/30/11 22:00	XD	113.9251	126.275	40.51804462	42.94	2.1	1	126.275
199-F8-4	9/30/11 23:00	XD	113.9233	126.275	40.52395013	42.94	2.1	1	126.275
199-F8-4	10/1/11 0:00	XD	113.9236	126.275	40.52296588	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/1/11 1:00	XD	113.926	126.275	40.51509186	42.94	2.1	1	126.275
199-F8-4	10/1/11 2:00	XD	113.9221	126.275	40.52788714	42.94	2.1	1	126.275
199-F8-4	10/1/11 3:00	XD	113.9242	126.275	40.52099738	42.94	2.1	1	126.275
199-F8-4	10/1/11 4:00	XD	113.9227	126.275	40.52591864	42.94	2.1	1	126.275
199-F8-4	10/1/11 5:00	XD	113.9212	126.275	40.53083989	42.94	2.1	1	126.275
199-F8-4	10/1/11 6:00	XD	113.9202	126.275	40.53412073	42.94	2.1	1	126.275
199-F8-4	10/1/11 7:00	XD	113.9202	126.275	40.53412073	42.94	2.1	1	126.275
199-F8-4	10/1/11 8:00	XD	113.9193	126.275	40.53707349	42.94	2.1	1	126.275
199-F8-4	10/1/11 9:00	XD	113.919	126.275	40.53805774	42.94	2.1	1	126.275
199-F8-4	10/1/11 10:00	XD	113.9187	126.275	40.53904199	42.94	2.1	1	126.275
199-F8-4	10/1/11 11:00	XD	113.9187	126.275	40.53904199	42.94	2.1	1	126.275
199-F8-4	10/1/11 12:00	XD	113.919	126.275	40.53805774	42.94	2.1	1	126.275
199-F8-4	10/1/11 13:00	XD	113.919	126.275	40.53805774	42.94	2.1	1	126.275
199-F8-4	10/1/11 14:00	XD	113.9184	126.275	40.54002625	42.94	2.1	1	126.275
199-F8-4	10/1/11 15:00	XD	113.9175	126.275	40.542979	42.94	2.1	1	126.275
199-F8-4	10/1/11 16:00	XD	113.916	126.275	40.54790026	42.94	2.1	1	126.275
199-F8-4	10/1/11 17:00	XD	113.9154	126.275	40.54986877	42.94	2.1	1	126.275
199-F8-4	10/1/11 18:00	XD	113.9154	126.275	40.54986877	42.94	2.1	1	126.275
199-F8-4	10/1/11 19:00	XD	113.9148	126.275	40.55183727	42.94	2.1	1	126.275
199-F8-4	10/1/11 20:00	XD	113.9135	126.275	40.55610236	42.94	2.1	1	126.275
199-F8-4	10/1/11 21:00	XD	113.9132	126.275	40.55708661	42.94	2.1	1	126.275
199-F8-4	10/1/11 22:00	XD	113.9123	126.275	40.56003937	42.94	2.1	1	126.275
199-F8-4	10/1/11 23:00	XD	113.9117	126.275	40.56200787	42.94	2.1	1	126.275
199-F8-4	10/2/11 0:00	XD	113.9117	126.275	40.56200787	42.94	2.1	1	126.275
199-F8-4	10/2/11 1:00	XD	113.9108	126.275	40.56496063	42.94	2.1	1	126.275
199-F8-4	10/2/11 2:00	XD	113.9108	126.275	40.56496063	42.94	2.1	1	126.275
199-F8-4	10/2/11 3:00	XD	113.9105	126.275	40.56594488	42.94	2.1	1	126.275
199-F8-4	10/2/11 4:00	XD	113.9099	126.275	40.56791339	42.94	2.1	1	126.275
199-F8-4	10/2/11 5:00	XD	113.909	126.275	40.57086614	42.94	2.1	1	126.275
199-F8-4	10/2/11 6:00	XD	113.9093	126.275	40.56988189	42.94	2.1	1	126.275
199-F8-4	10/2/11 7:00	XD	113.9083	126.275	40.57316273	42.94	2.1	1	126.275
199-F8-4	10/2/11 8:00	XD	113.9074	126.275	40.57611549	42.94	2.1	1	126.275
199-F8-4	10/2/11 9:00	XD	113.9071	126.275	40.57709974	42.94	2.1	1	126.275
199-F8-4	10/2/11 10:00	XD	113.9062	126.275	40.58005249	42.94	2.1	1	126.275
199-F8-4	10/2/11 11:00	XD	113.9071	126.275	40.57709974	42.94	2.1	1	126.275
199-F8-4	10/2/11 12:00	XD	113.908	126.275	40.57414698	42.94	2.1	1	126.275
199-F8-4	10/2/11 13:00	XD	113.908	126.275	40.57414698	42.94	2.1	1	126.275
199-F8-4	10/2/11 14:00	XD	113.9077	126.275	40.57513123	42.94	2.1	1	126.275
199-F8-4	10/2/11 15:00	XD	113.9074	126.275	40.57611549	42.94	2.1	1	126.275
199-F8-4	10/2/11 16:00	XD	113.908	126.275	40.57414698	42.94	2.1	1	126.275
199-F8-4	10/2/11 17:00	XD	113.9074	126.275	40.57611549	42.94	2.1	1	126.275
199-F8-4	10/2/11 18:00	XD	113.9065	126.275	40.57906824	42.94	2.1	1	126.275
199-F8-4	10/2/11 19:00	XD	113.908	126.275	40.57414698	42.94	2.1	1	126.275
199-F8-4	10/2/11 20:00	XD	113.9059	126.275	40.58103675	42.94	2.1	1	126.275
199-F8-4	10/2/11 21:00	XD	113.9056	126.275	40.582021	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/2/11 22:00	XD	113.9059	126.275	40.58103675	42.94	2.1	1	126.275
199-F8-4	10/2/11 23:00	XD	113.9056	126.275	40.582021	42.94	2.1	1	126.275
199-F8-4	10/3/11 0:00	XD	113.9047	126.275	40.58497375	42.94	2.1	1	126.275
199-F8-4	10/3/11 1:00	XD	113.9047	126.275	40.58497375	42.94	2.1	1	126.275
199-F8-4	10/3/11 2:00	XD	113.9032	126.275	40.58989501	42.94	2.1	1	126.275
199-F8-4	10/3/11 3:00	XD	113.9026	126.275	40.59186352	42.94	2.1	1	126.275
199-F8-4	10/3/11 4:00	XD	113.9032	126.275	40.58989501	42.94	2.1	1	126.275
199-F8-4	10/3/11 5:00	XD	113.9026	126.275	40.59186352	42.94	2.1	1	126.275
199-F8-4	10/3/11 6:00	XD	113.9023	126.275	40.59284777	42.94	2.1	1	126.275
199-F8-4	10/3/11 7:00	XD	113.9013	126.275	40.59612861	42.94	2.1	1	126.275
199-F8-4	10/3/11 8:00	XD	113.901	126.275	40.59711286	42.94	2.1	1	126.275
199-F8-4	10/3/11 9:00	XD	113.9013	126.275	40.59612861	42.94	2.1	1	126.275
199-F8-4	10/3/11 10:00	XD	113.9007	126.275	40.59809711	42.94	2.1	1	126.275
199-F8-4	10/3/11 11:00	XD	113.9004	126.275	40.59908136	42.94	2.1	1	126.275
199-F8-4	10/3/11 12:00	XD	113.9019	126.275	40.5941601	42.94	2.1	1	126.275
199-F8-4	10/3/11 13:00	XD	113.9001	126.275	40.60006562	42.94	2.1	1	126.275
199-F8-4	10/3/11 14:00	XD	113.9007	126.275	40.59809711	42.94	2.1	1	126.275
199-F8-4	10/3/11 15:00	XD	113.8995	126.275	40.60203412	42.94	2.1	1	126.275
199-F8-4	10/3/11 16:00	XD	113.8989	126.275	40.60400262	42.94	2.1	1	126.275
199-F8-4	10/3/11 17:00	XD	113.8986	126.275	40.60498688	42.94	2.1	1	126.275
199-F8-4	10/3/11 18:00	XD	113.8983	126.275	40.60597113	42.94	2.1	1	126.275
199-F8-4	10/3/11 19:00	XD	113.8989	126.275	40.60400262	42.94	2.1	1	126.275
199-F8-4	10/3/11 20:00	XD	113.8974	126.275	40.60892388	42.94	2.1	1	126.275
199-F8-4	10/3/11 21:00	XD	113.8974	126.275	40.60892388	42.94	2.1	1	126.275
199-F8-4	10/3/11 22:00	XD	113.8971	126.275	40.60990814	42.94	2.1	1	126.275
199-F8-4	10/3/11 23:00	XD	113.8965	126.275	40.61187664	42.94	2.1	1	126.275
199-F8-4	10/4/11 0:00	XD	113.8959	126.275	40.61384514	42.94	2.1	1	126.275
199-F8-4	10/4/11 1:00	XD	113.8962	126.275	40.61286089	42.94	2.1	1	126.275
199-F8-4	10/4/11 2:00	XD	113.8955	126.275	40.61515748	42.94	2.1	1	126.275
199-F8-4	10/4/11 3:00	XD	113.8952	126.275	40.61614173	42.94	2.1	1	126.275
199-F8-4	10/4/11 4:00	XD	113.8946	126.275	40.61811024	42.94	2.1	1	126.275
199-F8-4	10/4/11 5:00	XD	113.894	126.275	40.62007874	42.94	2.1	1	126.275
199-F8-4	10/4/11 6:00	XD	113.8943	126.275	40.61909449	42.94	2.1	1	126.275
199-F8-4	10/4/11 7:00	XD	113.8934	126.275	40.62204724	42.94	2.1	1	126.275
199-F8-4	10/4/11 8:00	XD	113.8934	126.275	40.62204724	42.94	2.1	1	126.275
199-F8-4	10/4/11 9:00	XD	113.8931	126.275	40.6230315	42.94	2.1	1	126.275
199-F8-4	10/4/11 10:00	XD	113.8931	126.275	40.6230315	42.94	2.1	1	126.275
199-F8-4	10/4/11 11:00	XD	113.8928	126.275	40.62401575	42.94	2.1	1	126.275
199-F8-4	10/4/11 12:00	XD	113.8928	126.275	40.62401575	42.94	2.1	1	126.275
199-F8-4	10/4/11 13:00	XD	113.894	126.275	40.62007874	42.94	2.1	1	126.275
199-F8-4	10/4/11 14:00	XD	113.8937	126.275	40.62106299	42.94	2.1	1	126.275
199-F8-4	10/4/11 15:00	XD	113.8931	126.275	40.6230315	42.94	2.1	1	126.275
199-F8-4	10/4/11 16:00	XD	113.8922	126.275	40.62598425	42.94	2.1	1	126.275
199-F8-4	10/4/11 17:00	XD	113.8925	126.275	40.625	42.94	2.1	1	126.275
199-F8-4	10/4/11 18:00	XD	113.8925	126.275	40.625	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/4/11 19:00	XD	113.8925	126.275	40.625	42.94	2.1	1	126.275
199-F8-4	10/4/11 20:00	XD	113.8919	126.275	40.6269685	42.94	2.1	1	126.275
199-F8-4	10/4/11 21:00	XD	113.8916	126.275	40.62795276	42.94	2.1	1	126.275
199-F8-4	10/4/11 22:00	XD	113.8931	126.275	40.6230315	42.94	2.1	1	126.275
199-F8-4	10/4/11 23:00	XD	113.8913	126.275	40.62893701	42.94	2.1	1	126.275
199-F8-4	10/5/11 0:00	XD	113.8907	126.275	40.63090551	42.94	2.1	1	126.275
199-F8-4	10/5/11 1:00	XD	113.8901	126.275	40.63287402	42.94	2.1	1	126.275
199-F8-4	10/5/11 2:00	XD	113.8904	126.275	40.63188976	42.94	2.1	1	126.275
199-F8-4	10/5/11 3:00	XD	113.8901	126.275	40.63287402	42.94	2.1	1	126.275
199-F8-4	10/5/11 4:00	XD	113.8904	126.275	40.63188976	42.94	2.1	1	126.275
199-F8-4	10/5/11 5:00	XD	113.8898	126.275	40.63385827	42.94	2.1	1	126.275
199-F8-4	10/5/11 6:00	XD	113.8888	126.275	40.63713911	42.94	2.1	1	126.275
199-F8-4	10/5/11 7:00	XD	113.8873	126.275	40.64206037	42.94	2.1	1	126.275
199-F8-4	10/5/11 8:00	XD	113.8885	126.275	40.63812336	42.94	2.1	1	126.275
199-F8-4	10/5/11 9:00	XD	113.8873	126.275	40.64206037	42.94	2.1	1	126.275
199-F8-4	10/5/11 10:00	XD	113.8876	126.275	40.64107612	42.94	2.1	1	126.275
199-F8-4	10/5/11 11:00	XD	113.8864	126.275	40.64501312	42.94	2.1	1	126.275
199-F8-4	10/5/11 12:00	XD	113.8861	126.275	40.64599738	42.94	2.1	1	126.275
199-F8-4	10/5/11 13:00	XD	113.8855	126.275	40.64796588	42.94	2.1	1	126.275
199-F8-4	10/5/11 14:00	XD	113.8849	126.275	40.64993438	42.94	2.1	1	126.275
199-F8-4	10/5/11 15:00	XD	113.8846	126.275	40.65091864	42.94	2.1	1	126.275
199-F8-4	10/5/11 16:00	XD	113.8834	126.275	40.65485564	42.94	2.1	1	126.275
199-F8-4	10/5/11 17:00	XD	113.8834	126.275	40.65485564	42.94	2.1	1	126.275
199-F8-4	10/5/11 18:00	XD	113.8818	126.275	40.66010499	42.94	2.1	1	126.275
199-F8-4	10/5/11 19:00	XD	113.8809	126.275	40.66305774	42.94	2.1	1	126.275
199-F8-4	10/5/11 20:00	XD	113.8806	126.275	40.66404199	42.94	2.1	1	126.275
199-F8-4	10/5/11 21:00	XD	113.88	126.275	40.6660105	42.94	2.1	1	126.275
199-F8-4	10/5/11 22:00	XD	113.8797	126.275	40.66699475	42.94	2.1	1	126.275
199-F8-4	10/5/11 23:00	XD	113.8791	126.275	40.66896325	42.94	2.1	1	126.275
199-F8-4	10/6/11 0:00	XD	113.8782	126.275	40.67191601	42.94	2.1	1	126.275
199-F8-4	10/6/11 1:00	XD	113.8782	126.275	40.67191601	42.94	2.1	1	126.275
199-F8-4	10/6/11 2:00	XD	113.8785	126.275	40.67093176	42.94	2.1	1	126.275
199-F8-4	10/6/11 3:00	XD	113.8776	126.275	40.67388451	42.94	2.1	1	126.275
199-F8-4	10/6/11 4:00	XD	113.877	126.275	40.67585302	42.94	2.1	1	126.275
199-F8-4	10/6/11 5:00	XD	113.8763	126.275	40.67814961	42.94	2.1	1	126.275
199-F8-4	10/6/11 6:00	XD	113.8754	126.275	40.68110236	42.94	2.1	1	126.275
199-F8-4	10/6/11 7:00	XD	113.8754	126.275	40.68110236	42.94	2.1	1	126.275
199-F8-4	10/6/11 8:00	XD	113.8748	126.275	40.68307087	42.94	2.1	1	126.275
199-F8-4	10/6/11 9:00	XD	113.8745	126.275	40.68405512	42.94	2.1	1	126.275
199-F8-4	10/6/11 10:00	XD	113.8739	126.275	40.68602362	42.94	2.1	1	126.275
199-F8-4	10/6/11 11:00	XD	113.873	126.275	40.68897638	42.94	2.1	1	126.275
199-F8-4	10/6/11 12:00	XD	113.8724	126.275	40.69094488	42.94	2.1	1	126.275
199-F8-4	10/6/11 13:00	XD	113.8724	126.275	40.69094488	42.94	2.1	1	126.275
199-F8-4	10/6/11 14:00	XD	113.8724	126.275	40.69094488	42.94	2.1	1	126.275
199-F8-4	10/6/11 15:00	XD	113.8718	126.275	40.69291339	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/6/11 16:00	XD	113.8712	126.275	40.69488189	42.94	2.1	1	126.275
199-F8-4	10/6/11 17:00	XD	113.8709	126.275	40.69586614	42.94	2.1	1	126.275
199-F8-4	10/6/11 18:00	XD	113.8696	126.275	40.70013123	42.94	2.1	1	126.275
199-F8-4	10/6/11 19:00	XD	113.8702	126.275	40.69816273	42.94	2.1	1	126.275
199-F8-4	10/6/11 20:00	XD	113.8693	126.275	40.70111549	42.94	2.1	1	126.275
199-F8-4	10/6/11 21:00	XD	113.8693	126.275	40.70111549	42.94	2.1	1	126.275
199-F8-4	10/6/11 22:00	XD	113.8684	126.275	40.70406824	42.94	2.1	1	126.275
199-F8-4	10/6/11 23:00	XD	113.8684	126.275	40.70406824	42.94	2.1	1	126.275
199-F8-4	10/7/11 0:00	XD	113.8675	126.275	40.707021	42.94	2.1	1	126.275
199-F8-4	10/7/11 1:00	XD	113.8669	126.275	40.7089895	42.94	2.1	1	126.275
199-F8-4	10/7/11 2:00	XD	113.8669	126.275	40.7089895	42.94	2.1	1	126.275
199-F8-4	10/7/11 3:00	XD	113.8666	126.275	40.70997375	42.94	2.1	1	126.275
199-F8-4	10/7/11 4:00	XD	113.8654	126.275	40.71391076	42.94	2.1	1	126.275
199-F8-4	10/7/11 5:00	XD	113.8648	126.275	40.71587926	42.94	2.1	1	126.275
199-F8-4	10/7/11 6:00	XD	113.8648	126.275	40.71587926	42.94	2.1	1	126.275
199-F8-4	10/7/11 7:00	XD	113.8642	126.275	40.71784777	42.94	2.1	1	126.275
199-F8-4	10/7/11 8:00	XD	113.8635	126.275	40.72014436	42.94	2.1	1	126.275
199-F8-4	10/7/11 9:00	XD	113.8638	126.275	40.7191601	42.94	2.1	1	126.275
199-F8-4	10/7/11 10:00	XD	113.8642	126.275	40.71784777	42.94	2.1	1	126.275
199-F8-4	10/7/11 11:00	XD	113.8629	126.275	40.72211286	42.94	2.1	1	126.275
199-F8-4	10/7/11 12:00	XD	113.8632	126.275	40.72112861	42.94	2.1	1	126.275
199-F8-4	10/7/11 13:00	XD	113.8638	126.275	40.7191601	42.94	2.1	1	126.275
199-F8-4	10/7/11 14:00	XD	113.8611	126.275	40.72801837	42.94	2.1	1	126.275
199-F8-4	10/7/11 15:00	XD	113.8614	126.275	40.72703412	42.94	2.1	1	126.275
199-F8-4	10/7/11 16:00	XD	113.8614	126.275	40.72703412	42.94	2.1	1	126.275
199-F8-4	10/7/11 17:00	XD	113.8605	126.275	40.72998688	42.94	2.1	1	126.275
199-F8-4	10/7/11 18:00	XD	113.859	126.275	40.73490814	42.94	2.1	1	126.275
199-F8-4	10/7/11 19:00	XD	113.8574	126.275	40.74015748	42.94	2.1	1	126.275
199-F8-4	10/7/11 20:00	XD	113.8578	126.275	40.73884514	42.94	2.1	1	126.275
199-F8-4	10/7/11 21:00	XD	113.8571	126.275	40.74114173	42.94	2.1	1	126.275
199-F8-4	10/7/11 22:00	XD	113.8559	126.275	40.74507874	42.94	2.1	1	126.275
199-F8-4	10/7/11 23:00	XD	113.8556	126.275	40.74606299	42.94	2.1	1	126.275
199-F8-4	10/8/11 0:00	XD	113.855	126.275	40.7480315	42.94	2.1	1	126.275
199-F8-4	10/8/11 1:00	XD	113.8553	126.275	40.74704724	42.94	2.1	1	126.275
199-F8-4	10/8/11 2:00	XD	113.8538	126.275	40.7519685	42.94	2.1	1	126.275
199-F8-4	10/8/11 3:00	XD	113.8538	126.275	40.7519685	42.94	2.1	1	126.275
199-F8-4	10/8/11 4:00	XD	113.8535	126.275	40.75295276	42.94	2.1	1	126.275
199-F8-4	10/8/11 5:00	XD	113.8532	126.275	40.75393701	42.94	2.1	1	126.275
199-F8-4	10/8/11 6:00	XD	113.8523	126.275	40.75688976	42.94	2.1	1	126.275
199-F8-4	10/8/11 7:00	XD	113.852	126.275	40.75787402	42.94	2.1	1	126.275
199-F8-4	10/8/11 8:00	XD	113.8517	126.275	40.75885827	42.94	2.1	1	126.275
199-F8-4	10/8/11 9:00	XD	113.8507	126.275	40.76213911	42.94	2.1	1	126.275
199-F8-4	10/8/11 10:00	XD	113.8523	126.275	40.75688976	42.94	2.1	1	126.275
199-F8-4	10/8/11 11:00	XD	113.8507	126.275	40.76213911	42.94	2.1	1	126.275
199-F8-4	10/8/11 12:00	XD	113.8517	126.275	40.75885827	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/8/11 13:00	XD	113.8514	126.275	40.75984252	42.94	2.1	1	126.275
199-F8-4	10/8/11 14:00	XD	113.8507	126.275	40.76213911	42.94	2.1	1	126.275
199-F8-4	10/8/11 15:00	XD	113.8501	126.275	40.76410761	42.94	2.1	1	126.275
199-F8-4	10/8/11 16:00	XD	113.8507	126.275	40.76213911	42.94	2.1	1	126.275
199-F8-4	10/8/11 17:00	XD	113.8504	126.275	40.76312336	42.94	2.1	1	126.275
199-F8-4	10/8/11 18:00	XD	113.8501	126.275	40.76410761	42.94	2.1	1	126.275
199-F8-4	10/8/11 19:00	XD	113.8495	126.275	40.76607612	42.94	2.1	1	126.275
199-F8-4	10/8/11 20:00	XD	113.8489	126.275	40.76804462	42.94	2.1	1	126.275
199-F8-4	10/8/11 21:00	XD	113.8489	126.275	40.76804462	42.94	2.1	1	126.275
199-F8-4	10/8/11 22:00	XD	113.8486	126.275	40.76902887	42.94	2.1	1	126.275
199-F8-4	10/8/11 23:00	XD	113.8483	126.275	40.77001312	42.94	2.1	1	126.275
199-F8-4	10/9/11 0:00	XD	113.8477	126.275	40.77198163	42.94	2.1	1	126.275
199-F8-4	10/9/11 1:00	XD	113.8474	126.275	40.77296588	42.94	2.1	1	126.275
199-F8-4	10/9/11 2:00	XD	113.8477	126.275	40.77198163	42.94	2.1	1	126.275
199-F8-4	10/9/11 3:00	XD	113.8477	126.275	40.77198163	42.94	2.1	1	126.275
199-F8-4	10/9/11 4:00	XD	113.8465	126.275	40.77591864	42.94	2.1	1	126.275
199-F8-4	10/9/11 5:00	XD	113.8462	126.275	40.77690289	42.94	2.1	1	126.275
199-F8-4	10/9/11 6:00	XD	113.8459	126.275	40.77788714	42.94	2.1	1	126.275
199-F8-4	10/9/11 7:00	XD	113.8453	126.275	40.77985564	42.94	2.1	1	126.275
199-F8-4	10/9/11 8:00	XD	113.8453	126.275	40.77985564	42.94	2.1	1	126.275
199-F8-4	10/9/11 9:00	XD	113.8443	126.275	40.78313648	42.94	2.1	1	126.275
199-F8-4	10/9/11 10:00	XD	113.8446	126.275	40.78215223	42.94	2.1	1	126.275
199-F8-4	10/9/11 11:00	XD	113.8431	126.275	40.78707349	42.94	2.1	1	126.275
199-F8-4	10/9/11 12:00	XD	113.8459	126.275	40.77788714	42.94	2.1	1	126.275
199-F8-4	10/9/11 13:00	XD	113.845	126.275	40.78083989	42.94	2.1	1	126.275
199-F8-4	10/9/11 14:00	XD	113.845	126.275	40.78083989	42.94	2.1	1	126.275
199-F8-4	10/9/11 15:00	XD	113.8443	126.275	40.78313648	42.94	2.1	1	126.275
199-F8-4	10/9/11 16:00	XD	113.8446	126.275	40.78215223	42.94	2.1	1	126.275
199-F8-4	10/9/11 17:00	XD	113.844	126.275	40.78412073	42.94	2.1	1	126.275
199-F8-4	10/9/11 18:00	XD	113.8443	126.275	40.78313648	42.94	2.1	1	126.275
199-F8-4	10/9/11 19:00	XD	113.8431	126.275	40.78707349	42.94	2.1	1	126.275
199-F8-4	10/9/11 20:00	XD	113.8437	126.275	40.78510499	42.94	2.1	1	126.275
199-F8-4	10/9/11 21:00	XD	113.8431	126.275	40.78707349	42.94	2.1	1	126.275
199-F8-4	10/9/11 22:00	XD	113.8431	126.275	40.78707349	42.94	2.1	1	126.275
199-F8-4	10/9/11 23:00	XD	113.8431	126.275	40.78707349	42.94	2.1	1	126.275
199-F8-4	10/10/11 0:00	XD	113.8422	126.275	40.79002625	42.94	2.1	1	126.275
199-F8-4	10/10/11 1:00	XD	113.8431	126.275	40.78707349	42.94	2.1	1	126.275
199-F8-4	10/10/11 2:00	XD	113.8416	126.275	40.79199475	42.94	2.1	1	126.275
199-F8-4	10/10/11 3:00	XD	113.8422	126.275	40.79002625	42.94	2.1	1	126.275
199-F8-4	10/10/11 4:00	XD	113.8425	126.275	40.78904199	42.94	2.1	1	126.275
199-F8-4	10/10/11 5:00	XD	113.8419	126.275	40.7910105	42.94	2.1	1	126.275
199-F8-4	10/10/11 6:00	XD	113.8416	126.275	40.79199475	42.94	2.1	1	126.275
199-F8-4	10/10/11 7:00	XD	113.8404	126.275	40.79593176	42.94	2.1	1	126.275
199-F8-4	10/10/11 8:00	XD	113.8404	126.275	40.79593176	42.94	2.1	1	126.275
199-F8-4	10/10/11 9:00	XD	113.841	126.275	40.79396325	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/10/11 10:00	XD	113.8398	126.275	40.79790026	42.94	2.1	1	126.275
199-F8-4	10/10/11 11:00	XD	113.8398	126.275	40.79790026	42.94	2.1	1	126.275
199-F8-4	10/10/11 12:00	XD	113.8431	126.275	40.78707349	42.94	2.1	1	126.275
199-F8-4	10/10/11 13:00	XD	113.8392	126.275	40.79986877	42.94	2.1	1	126.275
199-F8-4	10/10/11 14:00	XD	113.8401	126.275	40.79691601	42.94	2.1	1	126.275
199-F8-4	10/10/11 15:00	XD	113.8401	126.275	40.79691601	42.94	2.1	1	126.275
199-F8-4	10/10/11 16:00	XD	113.8398	126.275	40.79790026	42.94	2.1	1	126.275
199-F8-4	10/10/11 17:00	XD	113.8392	126.275	40.79986877	42.94	2.1	1	126.275
199-F8-4	10/10/11 18:00	XD	113.8379	126.275	40.80413386	42.94	2.1	1	126.275
199-F8-4	10/10/11 19:00	XD	113.8398	126.275	40.79790026	42.94	2.1	1	126.275
199-F8-4	10/10/11 20:00	XD	113.8382	126.275	40.80314961	42.94	2.1	1	126.275
199-F8-4	10/10/11 21:00	XD	113.8364	126.275	40.80905512	42.94	2.1	1	126.275
199-F8-4	10/10/11 22:00	XD	113.8367	126.275	40.80807087	42.94	2.1	1	126.275
199-F8-4	10/10/11 23:00	XD	113.8361	126.275	40.81003937	42.94	2.1	1	126.275
199-F8-4	10/11/11 0:00	XD	113.8358	126.275	40.81102362	42.94	2.1	1	126.275
199-F8-4	10/11/11 1:00	XD	113.8355	126.275	40.81200787	42.94	2.1	1	126.275
199-F8-4	10/11/11 2:00	XD	113.8349	126.275	40.81397638	42.94	2.1	1	126.275
199-F8-4	10/11/11 3:00	XD	113.8346	126.275	40.81496063	42.94	2.1	1	126.275
199-F8-4	10/11/11 4:00	XD	113.8337	126.275	40.81791339	42.94	2.1	1	126.275
199-F8-4	10/11/11 5:00	XD	113.834	126.275	40.81692913	42.94	2.1	1	126.275
199-F8-4	10/11/11 6:00	XD	113.8331	126.275	40.81988189	42.94	2.1	1	126.275
199-F8-4	10/11/11 7:00	XD	113.8315	126.275	40.82513123	42.94	2.1	1	126.275
199-F8-4	10/11/11 8:00	XD	113.8328	126.275	40.82086614	42.94	2.1	1	126.275
199-F8-4	10/11/11 9:00	XD	113.83	126.275	40.83005249	42.94	2.1	1	126.275
199-F8-4	10/11/11 10:00	XD	113.8303	126.275	40.82906824	42.94	2.1	1	126.275
199-F8-4	10/11/11 11:00	XD	113.83	126.275	40.83005249	42.94	2.1	1	126.275
199-F8-4	10/11/11 12:00	XD	113.8297	126.275	40.83103675	42.94	2.1	1	126.275
199-F8-4	10/11/11 13:00	XD	113.8291	126.275	40.83300525	42.94	2.1	1	126.275
199-F8-4	10/11/11 14:00	XD	113.8309	126.275	40.82709974	42.94	2.1	1	126.275
199-F8-4	10/11/11 15:00	XD	113.8279	126.275	40.83694226	42.94	2.1	1	126.275
199-F8-4	10/11/11 16:00	XD	113.8279	126.275	40.83694226	42.94	2.1	1	126.275
199-F8-4	10/11/11 17:00	XD	113.827	126.275	40.83989501	42.94	2.1	1	126.275
199-F8-4	10/11/11 18:00	XD	113.8257	126.275	40.8441601	42.94	2.1	1	126.275
199-F8-4	10/11/11 19:00	XD	113.8264	126.275	40.84186352	42.94	2.1	1	126.275
199-F8-4	10/11/11 20:00	XD	113.8245	126.275	40.84809711	42.94	2.1	1	126.275
199-F8-4	10/11/11 21:00	XD	113.8239	126.275	40.85006562	42.94	2.1	1	126.275
199-F8-4	10/11/11 22:00	XD	113.8224	126.275	40.85498688	42.94	2.1	1	126.275
199-F8-4	10/11/11 23:00	XD	113.8215	126.275	40.85793963	42.94	2.1	1	126.275
199-F8-4	10/12/11 0:00	XD	113.8206	126.275	40.86089239	42.94	2.1	1	126.275
199-F8-4	10/12/11 1:00	XD	113.8197	126.275	40.86384514	42.94	2.1	1	126.275
199-F8-4	10/12/11 2:00	XD	113.8197	126.275	40.86384514	42.94	2.1	1	126.275
199-F8-4	10/12/11 3:00	XD	113.82	126.275	40.86286089	42.94	2.1	1	126.275
199-F8-4	10/12/11 4:00	XD	113.819	126.275	40.86614173	42.94	2.1	1	126.275
199-F8-4	10/12/11 5:00	XD	113.8178	126.275	40.87007874	42.94	2.1	1	126.275
199-F8-4	10/12/11 6:00	XD	113.8178	126.275	40.87007874	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/12/11 7:00	XD	113.816	126.275	40.87598425	42.94	2.1	1	126.275
199-F8-4	10/12/11 8:00	XD	113.8157	126.275	40.8769685	42.94	2.1	1	126.275
199-F8-4	10/12/11 9:00	XD	113.816	126.275	40.87598425	42.94	2.1	1	126.275
199-F8-4	10/12/11 10:00	XD	113.8157	126.275	40.8769685	42.94	2.1	1	126.275
199-F8-4	10/12/11 11:00	XD	113.8157	126.275	40.8769685	42.94	2.1	1	126.275
199-F8-4	10/12/11 12:00	XD	113.8163	126.275	40.875	42.94	2.1	1	126.275
199-F8-4	10/12/11 13:00	XD	113.8148	126.275	40.87992126	42.94	2.1	1	126.275
199-F8-4	10/12/11 14:00	XD	113.8172	126.275	40.87204724	42.94	2.1	1	126.275
199-F8-4	10/12/11 15:00	XD	113.8154	126.275	40.87795276	42.94	2.1	1	126.275
199-F8-4	10/12/11 16:00	XD	113.8145	126.275	40.88090551	42.94	2.1	1	126.275
199-F8-4	10/12/11 17:00	XD	113.8145	126.275	40.88090551	42.94	2.1	1	126.275
199-F8-4	10/12/11 18:00	XD	113.8142	126.275	40.88188976	42.94	2.1	1	126.275
199-F8-4	10/12/11 19:00	XD	113.8136	126.275	40.88385827	42.94	2.1	1	126.275
199-F8-4	10/12/11 20:00	XD	113.8123	126.275	40.88812336	42.94	2.1	1	126.275
199-F8-4	10/12/11 21:00	XD	113.8133	126.275	40.88484252	42.94	2.1	1	126.275
199-F8-4	10/12/11 22:00	XD	113.812	126.275	40.88910761	42.94	2.1	1	126.275
199-F8-4	10/12/11 23:00	XD	113.812	126.275	40.88910761	42.94	2.1	1	126.275
199-F8-4	10/13/11 0:00	XD	113.8117	126.275	40.89009186	42.94	2.1	1	126.275
199-F8-4	10/13/11 1:00	XD	113.8105	126.275	40.89402887	42.94	2.1	1	126.275
199-F8-4	10/13/11 2:00	XD	113.8102	126.275	40.89501312	42.94	2.1	1	126.275
199-F8-4	10/13/11 3:00	XD	113.8105	126.275	40.89402887	42.94	2.1	1	126.275
199-F8-4	10/13/11 4:00	XD	113.8105	126.275	40.89402887	42.94	2.1	1	126.275
199-F8-4	10/13/11 5:00	XD	113.809	126.275	40.89895013	42.94	2.1	1	126.275
199-F8-4	10/13/11 6:00	XD	113.8087	126.275	40.89993438	42.94	2.1	1	126.275
199-F8-4	10/13/11 7:00	XD	113.8087	126.275	40.89993438	42.94	2.1	1	126.275
199-F8-4	10/13/11 8:00	XD	113.8078	126.275	40.90288714	42.94	2.1	1	126.275
199-F8-4	10/13/11 9:00	XD	113.8081	126.275	40.90190289	42.94	2.1	1	126.275
199-F8-4	10/13/11 10:00	XD	113.8078	126.275	40.90288714	42.94	2.1	1	126.275
199-F8-4	10/13/11 11:00	XD	113.8075	126.275	40.90387139	42.94	2.1	1	126.275
199-F8-4	10/13/11 12:00	XD	113.8081	126.275	40.90190289	42.94	2.1	1	126.275
199-F8-4	10/13/11 13:00	XD	113.8087	126.275	40.89993438	42.94	2.1	1	126.275
199-F8-4	10/13/11 14:00	XD	113.8078	126.275	40.90288714	42.94	2.1	1	126.275
199-F8-4	10/13/11 15:00	XD	113.8069	126.275	40.90583989	42.94	2.1	1	126.275
199-F8-4	10/13/11 16:00	XD	113.8069	126.275	40.90583989	42.94	2.1	1	126.275
199-F8-4	10/13/11 17:00	XD	113.8062	126.275	40.90813648	42.94	2.1	1	126.275
199-F8-4	10/13/11 18:00	XD	113.8059	126.275	40.90912073	42.94	2.1	1	126.275
199-F8-4	10/13/11 19:00	XD	113.8056	126.275	40.91010499	42.94	2.1	1	126.275
199-F8-4	10/13/11 20:00	XD	113.8056	126.275	40.91010499	42.94	2.1	1	126.275
199-F8-4	10/13/11 21:00	XD	113.8053	126.275	40.91108924	42.94	2.1	1	126.275
199-F8-4	10/13/11 22:00	XD	113.805	126.275	40.91207349	42.94	2.1	1	126.275
199-F8-4	10/13/11 23:00	XD	113.8047	126.275	40.91305774	42.94	2.1	1	126.275
199-F8-4	10/14/11 0:00	XD	113.8041	126.275	40.91502625	42.94	2.1	1	126.275
199-F8-4	10/14/11 1:00	XD	113.8032	126.275	40.917979	42.94	2.1	1	126.275
199-F8-4	10/14/11 2:00	XD	113.8038	126.275	40.9160105	42.94	2.1	1	126.275
199-F8-4	10/14/11 3:00	XD	113.8032	126.275	40.917979	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/14/11 4:00	XD	113.8029	126.275	40.91896325	42.94	2.1	1	126.275
199-F8-4	10/14/11 5:00	XD	113.8035	126.275	40.91699475	42.94	2.1	1	126.275
199-F8-4	10/14/11 6:00	XD	113.8023	126.275	40.92093176	42.94	2.1	1	126.275
199-F8-4	10/14/11 7:00	XD	113.8014	126.275	40.92388451	42.94	2.1	1	126.275
199-F8-4	10/14/11 8:00	XD	113.8017	126.275	40.92290026	42.94	2.1	1	126.275
199-F8-4	10/14/11 9:00	XD	113.8011	126.275	40.92486877	42.94	2.1	1	126.275
199-F8-4	10/14/11 10:00	XD	113.8008	126.275	40.92585302	42.94	2.1	1	126.275
199-F8-4	10/14/11 11:00	XD	113.8011	126.275	40.92486877	42.94	2.1	1	126.275
199-F8-4	10/14/11 12:00	XD	113.8011	126.275	40.92486877	42.94	2.1	1	126.275
199-F8-4	10/14/11 13:00	XD	113.8005	126.275	40.92683727	42.94	2.1	1	126.275
199-F8-4	10/14/11 14:00	XD	113.7998	126.275	40.92913386	42.94	2.1	1	126.275
199-F8-4	10/14/11 15:00	XD	113.8001	126.275	40.92814961	42.94	2.1	1	126.275
199-F8-4	10/14/11 16:00	XD	113.7998	126.275	40.92913386	42.94	2.1	1	126.275
199-F8-4	10/14/11 17:00	XD	113.7992	126.275	40.93110236	42.94	2.1	1	126.275
199-F8-4	10/14/11 18:00	XD	113.798	126.275	40.93503937	42.94	2.1	1	126.275
199-F8-4	10/14/11 19:00	XD	113.7986	126.275	40.93307087	42.94	2.1	1	126.275
199-F8-4	10/14/11 20:00	XD	113.7977	126.275	40.93602362	42.94	2.1	1	126.275
199-F8-4	10/14/11 21:00	XD	113.7974	126.275	40.93700787	42.94	2.1	1	126.275
199-F8-4	10/14/11 22:00	XD	113.7971	126.275	40.93799213	42.94	2.1	1	126.275
199-F8-4	10/14/11 23:00	XD	113.7953	126.275	40.94389764	42.94	2.1	1	126.275
199-F8-4	10/15/11 0:00	XD	113.7962	126.275	40.94094488	42.94	2.1	1	126.275
199-F8-4	10/15/11 1:00	XD	113.795	126.275	40.94488189	42.94	2.1	1	126.275
199-F8-4	10/15/11 2:00	XD	113.795	126.275	40.94488189	42.94	2.1	1	126.275
199-F8-4	10/15/11 3:00	XD	113.7947	126.275	40.94586614	42.94	2.1	1	126.275
199-F8-4	10/15/11 4:00	XD	113.7944	126.275	40.94685039	42.94	2.1	1	126.275
199-F8-4	10/15/11 5:00	XD	113.7934	126.275	40.95013123	42.94	2.1	1	126.275
199-F8-4	10/15/11 6:00	XD	113.7928	126.275	40.95209974	42.94	2.1	1	126.275
199-F8-4	10/15/11 7:00	XD	113.7925	126.275	40.95308399	42.94	2.1	1	126.275
199-F8-4	10/15/11 8:00	XD	113.7919	126.275	40.95505249	42.94	2.1	1	126.275
199-F8-4	10/15/11 9:00	XD	113.7919	126.275	40.95505249	42.94	2.1	1	126.275
199-F8-4	10/15/11 10:00	XD	113.7916	126.275	40.95603675	42.94	2.1	1	126.275
199-F8-4	10/15/11 11:00	XD	113.7916	126.275	40.95603675	42.94	2.1	1	126.275
199-F8-4	10/15/11 12:00	XD	113.7901	126.275	40.96095801	42.94	2.1	1	126.275
199-F8-4	10/15/11 13:00	XD	113.7928	126.275	40.95209974	42.94	2.1	1	126.275
199-F8-4	10/15/11 14:00	XD	113.7916	126.275	40.95603675	42.94	2.1	1	126.275
199-F8-4	10/15/11 15:00	XD	113.7895	126.275	40.96292651	42.94	2.1	1	126.275
199-F8-4	10/15/11 16:00	XD	113.7898	126.275	40.96194226	42.94	2.1	1	126.275
199-F8-4	10/15/11 17:00	XD	113.7895	126.275	40.96292651	42.94	2.1	1	126.275
199-F8-4	10/15/11 18:00	XD	113.7889	126.275	40.96489501	42.94	2.1	1	126.275
199-F8-4	10/15/11 19:00	XD	113.7889	126.275	40.96489501	42.94	2.1	1	126.275
199-F8-4	10/15/11 20:00	XD	113.7883	126.275	40.96686352	42.94	2.1	1	126.275
199-F8-4	10/15/11 21:00	XD	113.788	126.275	40.96784777	42.94	2.1	1	126.275
199-F8-4	10/15/11 22:00	XD	113.7876	126.275	40.9691601	42.94	2.1	1	126.275
199-F8-4	10/15/11 23:00	XD	113.787	126.275	40.97112861	42.94	2.1	1	126.275
199-F8-4	10/16/11 0:00	XD	113.787	126.275	40.97112861	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/16/11 1:00	XD	113.7867	126.275	40.97211286	42.94	2.1	1	126.275
199-F8-4	10/16/11 2:00	XD	113.7867	126.275	40.97211286	42.94	2.1	1	126.275
199-F8-4	10/16/11 3:00	XD	113.7861	126.275	40.97408136	42.94	2.1	1	126.275
199-F8-4	10/16/11 4:00	XD	113.7852	126.275	40.97703412	42.94	2.1	1	126.275
199-F8-4	10/16/11 5:00	XD	113.7852	126.275	40.97703412	42.94	2.1	1	126.275
199-F8-4	10/16/11 6:00	XD	113.7846	126.275	40.97900262	42.94	2.1	1	126.275
199-F8-4	10/16/11 7:00	XD	113.784	126.275	40.98097113	42.94	2.1	1	126.275
199-F8-4	10/16/11 8:00	XD	113.7831	126.275	40.98392388	42.94	2.1	1	126.275
199-F8-4	10/16/11 9:00	XD	113.7828	126.275	40.98490814	42.94	2.1	1	126.275
199-F8-4	10/16/11 10:00	XD	113.7819	126.275	40.98786089	42.94	2.1	1	126.275
199-F8-4	10/16/11 11:00	XD	113.7819	126.275	40.98786089	42.94	2.1	1	126.275
199-F8-4	10/16/11 12:00	XD	113.7812	126.275	40.99015748	42.94	2.1	1	126.275
199-F8-4	10/16/11 13:00	XD	113.7809	126.275	40.99114173	42.94	2.1	1	126.275
199-F8-4	10/16/11 14:00	XD	113.7816	126.275	40.98884514	42.94	2.1	1	126.275
199-F8-4	10/16/11 15:00	XD	113.7803	126.275	40.99311024	42.94	2.1	1	126.275
199-F8-4	10/16/11 16:00	XD	113.7809	126.275	40.99114173	42.94	2.1	1	126.275
199-F8-4	10/16/11 17:00	XD	113.7794	126.275	40.99606299	42.94	2.1	1	126.275
199-F8-4	10/16/11 18:00	XD	113.7791	126.275	40.99704724	42.94	2.1	1	126.275
199-F8-4	10/16/11 19:00	XD	113.7782	126.275	41	42.94	2.1	1	126.275
199-F8-4	10/16/11 20:00	XD	113.7779	126.275	41.00098425	42.94	2.1	1	126.275
199-F8-4	10/16/11 21:00	XD	113.777	126.275	41.00393701	42.94	2.1	1	126.275
199-F8-4	10/16/11 22:00	XD	113.7767	126.275	41.00492126	42.94	2.1	1	126.275
199-F8-4	10/16/11 23:00	XD	113.7767	126.275	41.00492126	42.94	2.1	1	126.275
199-F8-4	10/17/11 0:00	XD	113.7764	126.275	41.00590551	42.94	2.1	1	126.275
199-F8-4	10/17/11 1:00	XD	113.7752	126.275	41.00984252	42.94	2.1	1	126.275
199-F8-4	10/17/11 2:00	XD	113.7748	126.275	41.01115486	42.94	2.1	1	126.275
199-F8-4	10/17/11 3:00	XD	113.7739	126.275	41.01410761	42.94	2.1	1	126.275
199-F8-4	10/17/11 4:00	XD	113.7742	126.275	41.01312336	42.94	2.1	1	126.275
199-F8-4	10/17/11 5:00	XD	113.773	126.275	41.01706037	42.94	2.1	1	126.275
199-F8-4	10/17/11 6:00	XD	113.7727	126.275	41.01804462	42.94	2.1	1	126.275
199-F8-4	10/17/11 7:00	XD	113.7721	126.275	41.02001312	42.94	2.1	1	126.275
199-F8-4	10/17/11 8:00	XD	113.7712	126.275	41.02296588	42.94	2.1	1	126.275
199-F8-4	10/17/11 9:00	XD	113.7706	126.275	41.02493438	42.94	2.1	1	126.275
199-F8-4	10/17/11 10:00	XD	113.7715	126.275	41.02198163	42.94	2.1	1	126.275
199-F8-4	10/17/11 11:00	XD	113.7709	126.275	41.02395013	42.94	2.1	1	126.275
199-F8-4	10/17/11 12:00	XD	113.7697	126.275	41.02788714	42.94	2.1	1	126.275
199-F8-4	10/17/11 13:00	XD	113.7703	126.275	41.02591864	42.94	2.1	1	126.275
199-F8-4	10/17/11 14:00	XD	113.7709	126.275	41.02395013	42.94	2.1	1	126.275
199-F8-4	10/17/11 15:00	XD	113.7706	126.275	41.02493438	42.94	2.1	1	126.275
199-F8-4	10/17/11 16:00	XD	113.7703	126.275	41.02591864	42.94	2.1	1	126.275
199-F8-4	10/17/11 17:00	XD	113.7694	126.275	41.02887139	42.94	2.1	1	126.275
199-F8-4	10/17/11 18:00	XD	113.7688	126.275	41.03083989	42.94	2.1	1	126.275
199-F8-4	10/17/11 19:00	XD	113.7688	126.275	41.03083989	42.94	2.1	1	126.275
199-F8-4	10/17/11 20:00	XD	113.7675	126.275	41.03510499	42.94	2.1	1	126.275
199-F8-4	10/17/11 21:00	XD	113.7672	126.275	41.03608924	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/17/11 22:00	XD	113.7669	126.275	41.03707349	42.94	2.1	1	126.275
199-F8-4	10/17/11 23:00	XD	113.7663	126.275	41.03904199	42.94	2.1	1	126.275
199-F8-4	10/18/11 0:00	XD	113.7657	126.275	41.0410105	42.94	2.1	1	126.275
199-F8-4	10/18/11 1:00	XD	113.7657	126.275	41.0410105	42.94	2.1	1	126.275
199-F8-4	10/18/11 2:00	XD	113.7657	126.275	41.0410105	42.94	2.1	1	126.275
199-F8-4	10/18/11 3:00	XD	113.7651	126.275	41.042979	42.94	2.1	1	126.275
199-F8-4	10/18/11 4:00	XD	113.7645	126.275	41.04494751	42.94	2.1	1	126.275
199-F8-4	10/18/11 5:00	XD	113.7642	126.275	41.04593176	42.94	2.1	1	126.275
199-F8-4	10/18/11 6:00	XD	113.7642	126.275	41.04593176	42.94	2.1	1	126.275
199-F8-4	10/18/11 7:00	XD	113.7633	126.275	41.04888451	42.94	2.1	1	126.275
199-F8-4	10/18/11 8:00	XD	113.7633	126.275	41.04888451	42.94	2.1	1	126.275
199-F8-4	10/18/11 9:00	XD	113.7633	126.275	41.04888451	42.94	2.1	1	126.275
199-F8-4	10/18/11 10:00	XD	113.7636	126.275	41.04790026	42.94	2.1	1	126.275
199-F8-4	10/18/11 11:00	XD	113.7633	126.275	41.04888451	42.94	2.1	1	126.275
199-F8-4	10/18/11 12:00	XD	113.7642	126.275	41.04593176	42.94	2.1	1	126.275
199-F8-4	10/18/11 13:00	XD	113.7642	126.275	41.04593176	42.94	2.1	1	126.275
199-F8-4	10/18/11 14:00	XD	113.7651	126.275	41.042979	42.94	2.1	1	126.275
199-F8-4	10/18/11 15:00	XD	113.7654	126.275	41.04199475	42.94	2.1	1	126.275
199-F8-4	10/18/11 16:00	XD	113.7651	126.275	41.042979	42.94	2.1	1	126.275
199-F8-4	10/18/11 17:00	XD	113.7645	126.275	41.04494751	42.94	2.1	1	126.275
199-F8-4	10/18/11 18:00	XD	113.7636	126.275	41.04790026	42.94	2.1	1	126.275
199-F8-4	10/18/11 19:00	XD	113.7633	126.275	41.04888451	42.94	2.1	1	126.275
199-F8-4	10/18/11 20:00	XD	113.763	126.275	41.04986877	42.94	2.1	1	126.275
199-F8-4	10/18/11 21:00	XD	113.763	126.275	41.04986877	42.94	2.1	1	126.275
199-F8-4	10/18/11 22:00	XD	113.7627	126.275	41.05085302	42.94	2.1	1	126.275
199-F8-4	10/18/11 23:00	XD	113.7624	126.275	41.05183727	42.94	2.1	1	126.275
199-F8-4	10/19/11 0:00	XD	113.7617	126.275	41.05413386	42.94	2.1	1	126.275
199-F8-4	10/19/11 1:00	XD	113.762	126.275	41.05314961	42.94	2.1	1	126.275
199-F8-4	10/19/11 2:00	XD	113.7614	126.275	41.05511811	42.94	2.1	1	126.275
199-F8-4	10/19/11 3:00	XD	113.7614	126.275	41.05511811	42.94	2.1	1	126.275
199-F8-4	10/19/11 4:00	XD	113.7611	126.275	41.05610236	42.94	2.1	1	126.275
199-F8-4	10/19/11 5:00	XD	113.7605	126.275	41.05807087	42.94	2.1	1	126.275
199-F8-4	10/19/11 6:00	XD	113.7599	126.275	41.06003937	42.94	2.1	1	126.275
199-F8-4	10/19/11 7:00	XD	113.7596	126.275	41.06102362	42.94	2.1	1	126.275
199-F8-4	10/19/11 8:00	XD	113.7596	126.275	41.06102362	42.94	2.1	1	126.275
199-F8-4	10/19/11 9:00	XD	113.7587	126.275	41.06397638	42.94	2.1	1	126.275
199-F8-4	10/19/11 10:00	XD	113.7584	126.275	41.06496063	42.94	2.1	1	126.275
199-F8-4	10/19/11 11:00	XD	113.7581	126.275	41.06594488	42.94	2.1	1	126.275
199-F8-4	10/19/11 12:00	XD	113.7587	126.275	41.06397638	42.94	2.1	1	126.275
199-F8-4	10/19/11 13:00	XD	113.7575	126.275	41.06791339	42.94	2.1	1	126.275
199-F8-4	10/19/11 14:00	XD	113.7575	126.275	41.06791339	42.94	2.1	1	126.275
199-F8-4	10/19/11 15:00	XD	113.7578	126.275	41.06692913	42.94	2.1	1	126.275
199-F8-4	10/19/11 16:00	XD	113.7578	126.275	41.06692913	42.94	2.1	1	126.275
199-F8-4	10/19/11 17:00	XD	113.7569	126.275	41.06988189	42.94	2.1	1	126.275
199-F8-4	10/19/11 18:00	XD	113.7559	126.275	41.07316273	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/19/11 19:00	XD	113.7559	126.275	41.07316273	42.94	2.1	1	126.275
199-F8-4	10/19/11 20:00	XD	113.7544	126.275	41.07808399	42.94	2.1	1	126.275
199-F8-4	10/19/11 21:00	XD	113.7544	126.275	41.07808399	42.94	2.1	1	126.275
199-F8-4	10/19/11 22:00	XD	113.7541	126.275	41.07906824	42.94	2.1	1	126.275
199-F8-4	10/19/11 23:00	XD	113.7532	126.275	41.082021	42.94	2.1	1	126.275
199-F8-4	10/20/11 0:00	XD	113.7532	126.275	41.082021	42.94	2.1	1	126.275
199-F8-4	10/20/11 1:00	XD	113.7529	126.275	41.08300525	42.94	2.1	1	126.275
199-F8-4	10/20/11 2:00	XD	113.7532	126.275	41.082021	42.94	2.1	1	126.275
199-F8-4	10/20/11 3:00	XD	113.752	126.275	41.08595801	42.94	2.1	1	126.275
199-F8-4	10/20/11 4:00	XD	113.752	126.275	41.08595801	42.94	2.1	1	126.275
199-F8-4	10/20/11 5:00	XD	113.7511	126.275	41.08891076	42.94	2.1	1	126.275
199-F8-4	10/20/11 6:00	XD	113.7514	126.275	41.08792651	42.94	2.1	1	126.275
199-F8-4	10/20/11 7:00	XD	113.7499	126.275	41.09284777	42.94	2.1	1	126.275
199-F8-4	10/20/11 8:00	XD	113.7499	126.275	41.09284777	42.94	2.1	1	126.275
199-F8-4	10/20/11 9:00	XD	113.7499	126.275	41.09284777	42.94	2.1	1	126.275
199-F8-4	10/20/11 10:00	XD	113.7495	126.275	41.0941601	42.94	2.1	1	126.275
199-F8-4	10/20/11 11:00	XD	113.7489	126.275	41.09612861	42.94	2.1	1	126.275
199-F8-4	10/20/11 12:00	XD	113.7495	126.275	41.0941601	42.94	2.1	1	126.275
199-F8-4	10/20/11 13:00	XD	113.7489	126.275	41.09612861	42.94	2.1	1	126.275
199-F8-4	10/20/11 14:00	XD	113.7492	126.275	41.09514436	42.94	2.1	1	126.275
199-F8-4	10/20/11 15:00	XD	113.7483	126.275	41.09809711	42.94	2.1	1	126.275
199-F8-4	10/20/11 16:00	XD	113.7474	126.275	41.10104987	42.94	2.1	1	126.275
199-F8-4	10/20/11 17:00	XD	113.7471	126.275	41.10203412	42.94	2.1	1	126.275
199-F8-4	10/20/11 18:00	XD	113.7465	126.275	41.10400262	42.94	2.1	1	126.275
199-F8-4	10/20/11 19:00	XD	113.7459	126.275	41.10597113	42.94	2.1	1	126.275
199-F8-4	10/20/11 20:00	XD	113.7459	126.275	41.10597113	42.94	2.1	1	126.275
199-F8-4	10/20/11 21:00	XD	113.7453	126.275	41.10793963	42.94	2.1	1	126.275
199-F8-4	10/20/11 22:00	XD	113.745	126.275	41.10892388	42.94	2.1	1	126.275
199-F8-4	10/20/11 23:00	XD	113.7447	126.275	41.10990814	42.94	2.1	1	126.275
199-F8-4	10/21/11 0:00	XD	113.7441	126.275	41.11187664	42.94	2.1	1	126.275
199-F8-4	10/21/11 1:00	XD	113.7438	126.275	41.11286089	42.94	2.1	1	126.275
199-F8-4	10/21/11 2:00	XD	113.7441	126.275	41.11187664	42.94	2.1	1	126.275
199-F8-4	10/21/11 3:00	XD	113.7425	126.275	41.11712598	42.94	2.1	1	126.275
199-F8-4	10/21/11 4:00	XD	113.7425	126.275	41.11712598	42.94	2.1	1	126.275
199-F8-4	10/21/11 5:00	XD	113.7419	126.275	41.11909449	42.94	2.1	1	126.275
199-F8-4	10/21/11 6:00	XD	113.7416	126.275	41.12007874	42.94	2.1	1	126.275
199-F8-4	10/21/11 7:00	XD	113.7404	126.275	41.12401575	42.94	2.1	1	126.275
199-F8-4	10/21/11 8:00	XD	113.7404	126.275	41.12401575	42.94	2.1	1	126.275
199-F8-4	10/21/11 9:00	XD	113.7404	126.275	41.12401575	42.94	2.1	1	126.275
199-F8-4	10/21/11 10:00	XD	113.7401	126.275	41.125	42.94	2.1	1	126.275
199-F8-4	10/21/11 11:00	XD	113.7386	126.275	41.12992126	42.94	2.1	1	126.275
199-F8-4	10/21/11 12:00	XD	113.7395	126.275	41.1269685	42.94	2.1	1	126.275
199-F8-4	10/21/11 13:00	XD	113.7395	126.275	41.1269685	42.94	2.1	1	126.275
199-F8-4	10/21/11 14:00	XD	113.7392	126.275	41.12795276	42.94	2.1	1	126.275
199-F8-4	10/21/11 15:00	XD	113.7395	126.275	41.1269685	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/21/11 16:00	XD	113.7383	126.275	41.13090551	42.94	2.1	1	126.275
199-F8-4	10/21/11 17:00	XD	113.7386	126.275	41.12992126	42.94	2.1	1	126.275
199-F8-4	10/21/11 18:00	XD	113.7367	126.275	41.13615486	42.94	2.1	1	126.275
199-F8-4	10/21/11 19:00	XD	113.7371	126.275	41.13484252	42.94	2.1	1	126.275
199-F8-4	10/21/11 20:00	XD	113.7367	126.275	41.13615486	42.94	2.1	1	126.275
199-F8-4	10/21/11 21:00	XD	113.7361	126.275	41.13812336	42.94	2.1	1	126.275
199-F8-4	10/21/11 22:00	XD	113.7355	126.275	41.14009186	42.94	2.1	1	126.275
199-F8-4	10/21/11 23:00	XD	113.7352	126.275	41.14107612	42.94	2.1	1	126.275
199-F8-4	10/22/11 0:00	XD	113.7352	126.275	41.14107612	42.94	2.1	1	126.275
199-F8-4	10/22/11 1:00	XD	113.734	126.275	41.14501312	42.94	2.1	1	126.275
199-F8-4	10/22/11 2:00	XD	113.734	126.275	41.14501312	42.94	2.1	1	126.275
199-F8-4	10/22/11 3:00	XD	113.7337	126.275	41.14599738	42.94	2.1	1	126.275
199-F8-4	10/22/11 4:00	XD	113.7337	126.275	41.14599738	42.94	2.1	1	126.275
199-F8-4	10/22/11 5:00	XD	113.7331	126.275	41.14796588	42.94	2.1	1	126.275
199-F8-4	10/22/11 6:00	XD	113.7334	126.275	41.14698163	42.94	2.1	1	126.275
199-F8-4	10/22/11 7:00	XD	113.7319	126.275	41.15190289	42.94	2.1	1	126.275
199-F8-4	10/22/11 8:00	XD	113.7322	126.275	41.15091864	42.94	2.1	1	126.275
199-F8-4	10/22/11 9:00	XD	113.731	126.275	41.15485564	42.94	2.1	1	126.275
199-F8-4	10/22/11 10:00	XD	113.7322	126.275	41.15091864	42.94	2.1	1	126.275
199-F8-4	10/22/11 11:00	XD	113.7334	126.275	41.14698163	42.94	2.1	1	126.275
199-F8-4	10/22/11 12:00	XD	113.7331	126.275	41.14796588	42.94	2.1	1	126.275
199-F8-4	10/22/11 13:00	XD	113.7319	126.275	41.15190289	42.94	2.1	1	126.275
199-F8-4	10/22/11 14:00	XD	113.731	126.275	41.15485564	42.94	2.1	1	126.275
199-F8-4	10/22/11 15:00	XD	113.7325	126.275	41.14993438	42.94	2.1	1	126.275
199-F8-4	10/22/11 16:00	XD	113.7319	126.275	41.15190289	42.94	2.1	1	126.275
199-F8-4	10/22/11 17:00	XD	113.7313	126.275	41.15387139	42.94	2.1	1	126.275
199-F8-4	10/22/11 18:00	XD	113.7303	126.275	41.15715223	42.94	2.1	1	126.275
199-F8-4	10/22/11 19:00	XD	113.7294	126.275	41.16010499	42.94	2.1	1	126.275
199-F8-4	10/22/11 20:00	XD	113.73	126.275	41.15813648	42.94	2.1	1	126.275
199-F8-4	10/22/11 21:00	XD	113.7288	126.275	41.16207349	42.94	2.1	1	126.275
199-F8-4	10/22/11 22:00	XD	113.7276	126.275	41.1660105	42.94	2.1	1	126.275
199-F8-4	10/22/11 23:00	XD	113.7288	126.275	41.16207349	42.94	2.1	1	126.275
199-F8-4	10/23/11 0:00	XD	113.7273	126.275	41.16699475	42.94	2.1	1	126.275
199-F8-4	10/23/11 1:00	XD	113.7267	126.275	41.16896325	42.94	2.1	1	126.275
199-F8-4	10/23/11 2:00	XD	113.7264	126.275	41.16994751	42.94	2.1	1	126.275
199-F8-4	10/23/11 3:00	XD	113.7261	126.275	41.17093176	42.94	2.1	1	126.275
199-F8-4	10/23/11 4:00	XD	113.7255	126.275	41.17290026	42.94	2.1	1	126.275
199-F8-4	10/23/11 5:00	XD	113.7252	126.275	41.17388451	42.94	2.1	1	126.275
199-F8-4	10/23/11 6:00	XD	113.7246	126.275	41.17585302	42.94	2.1	1	126.275
199-F8-4	10/23/11 7:00	XD	113.7233	126.275	41.18011811	42.94	2.1	1	126.275
199-F8-4	10/23/11 8:00	XD	113.7236	126.275	41.17913386	42.94	2.1	1	126.275
199-F8-4	10/23/11 9:00	XD	113.7233	126.275	41.18011811	42.94	2.1	1	126.275
199-F8-4	10/23/11 10:00	XD	113.7227	126.275	41.18208661	42.94	2.1	1	126.275
199-F8-4	10/23/11 11:00	XD	113.7236	126.275	41.17913386	42.94	2.1	1	126.275
199-F8-4	10/23/11 12:00	XD	113.723	126.275	41.18110236	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/23/11 13:00	XD	113.7227	126.275	41.18208661	42.94	2.1	1	126.275
199-F8-4	10/23/11 14:00	XD	113.7239	126.275	41.17814961	42.94	2.1	1	126.275
199-F8-4	10/23/11 15:00	XD	113.7236	126.275	41.17913386	42.94	2.1	1	126.275
199-F8-4	10/23/11 16:00	XD	113.7227	126.275	41.18208661	42.94	2.1	1	126.275
199-F8-4	10/23/11 17:00	XD	113.7218	126.275	41.18503937	42.94	2.1	1	126.275
199-F8-4	10/23/11 18:00	XD	113.7218	126.275	41.18503937	42.94	2.1	1	126.275
199-F8-4	10/23/11 19:00	XD	113.7221	126.275	41.18405512	42.94	2.1	1	126.275
199-F8-4	10/23/11 20:00	XD	113.7221	126.275	41.18405512	42.94	2.1	1	126.275
199-F8-4	10/23/11 21:00	XD	113.7212	126.275	41.18700787	42.94	2.1	1	126.275
199-F8-4	10/23/11 22:00	XD	113.7212	126.275	41.18700787	42.94	2.1	1	126.275
199-F8-4	10/23/11 23:00	XD	113.7212	126.275	41.18700787	42.94	2.1	1	126.275
199-F8-4	10/24/11 0:00	XD	113.7197	126.275	41.19192913	42.94	2.1	1	126.275
199-F8-4	10/24/11 1:00	XD	113.7197	126.275	41.19192913	42.94	2.1	1	126.275
199-F8-4	10/24/11 2:00	XD	113.7188	126.275	41.19488189	42.94	2.1	1	126.275
199-F8-4	10/24/11 3:00	XD	113.7188	126.275	41.19488189	42.94	2.1	1	126.275
199-F8-4	10/24/11 4:00	XD	113.7175	126.275	41.19914698	42.94	2.1	1	126.275
199-F8-4	10/24/11 5:00	XD	113.7169	126.275	41.20111549	42.94	2.1	1	126.275
199-F8-4	10/24/11 6:00	XD	113.7169	126.275	41.20111549	42.94	2.1	1	126.275
199-F8-4	10/24/11 7:00	XD	113.716	126.275	41.20406824	42.94	2.1	1	126.275
199-F8-4	10/24/11 8:00	XD	113.7148	126.275	41.20800525	42.94	2.1	1	126.275
199-F8-4	10/24/11 9:00	XD	113.716	126.275	41.20406824	42.94	2.1	1	126.275
199-F8-4	10/24/11 10:00	XD	113.7148	126.275	41.20800525	42.94	2.1	1	126.275
199-F8-4	10/24/11 11:00	XD	113.7139	126.275	41.21095801	42.94	2.1	1	126.275
199-F8-4	10/24/11 12:00	XD	113.7139	126.275	41.21095801	42.94	2.1	1	126.275
199-F8-4	10/24/11 13:00	XD	113.7133	126.275	41.21292651	42.94	2.1	1	126.275
199-F8-4	10/24/11 14:00	XD	113.7139	126.275	41.21095801	42.94	2.1	1	126.275
199-F8-4	10/24/11 15:00	XD	113.713	126.275	41.21391076	42.94	2.1	1	126.275
199-F8-4	10/24/11 16:00	XD	113.7127	126.275	41.21489501	42.94	2.1	1	126.275
199-F8-4	10/24/11 17:00	XD	113.7118	126.275	41.21784777	42.94	2.1	1	126.275
199-F8-4	10/24/11 18:00	XD	113.7114	126.275	41.2191601	42.94	2.1	1	126.275
199-F8-4	10/24/11 19:00	XD	113.7114	126.275	41.2191601	42.94	2.1	1	126.275
199-F8-4	10/24/11 20:00	XD	113.7105	126.275	41.22211286	42.94	2.1	1	126.275
199-F8-4	10/24/11 21:00	XD	113.7099	126.275	41.22408136	42.94	2.1	1	126.275
199-F8-4	10/24/11 22:00	XD	113.7096	126.275	41.22506562	42.94	2.1	1	126.275
199-F8-4	10/24/11 23:00	XD	113.709	126.275	41.22703412	42.94	2.1	1	126.275
199-F8-4	10/25/11 0:00	XD	113.7081	126.275	41.22998688	42.94	2.1	1	126.275
199-F8-4	10/25/11 1:00	XD	113.7081	126.275	41.22998688	42.94	2.1	1	126.275
199-F8-4	10/25/11 2:00	XD	113.7078	126.275	41.23097113	42.94	2.1	1	126.275
199-F8-4	10/25/11 3:00	XD	113.7075	126.275	41.23195538	42.94	2.1	1	126.275
199-F8-4	10/25/11 4:00	XD	113.7072	126.275	41.23293963	42.94	2.1	1	126.275
199-F8-4	10/25/11 5:00	XD	113.7063	126.275	41.23589239	42.94	2.1	1	126.275
199-F8-4	10/25/11 6:00	XD	113.7057	126.275	41.23786089	42.94	2.1	1	126.275
199-F8-4	10/25/11 7:00	XD	113.7044	126.275	41.24212598	42.94	2.1	1	126.275
199-F8-4	10/25/11 8:00	XD	113.7047	126.275	41.24114173	42.94	2.1	1	126.275
199-F8-4	10/25/11 9:00	XD	113.7047	126.275	41.24114173	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/25/11 10:00	XD	113.7038	126.275	41.24409449	42.94	2.1	1	126.275
199-F8-4	10/25/11 11:00	XD	113.7032	126.275	41.24606299	42.94	2.1	1	126.275
199-F8-4	10/25/11 12:00	XD	113.7044	126.275	41.24212598	42.94	2.1	1	126.275
199-F8-4	10/25/11 13:00	XD	113.7038	126.275	41.24409449	42.94	2.1	1	126.275
199-F8-4	10/25/11 14:00	XD	113.7032	126.275	41.24606299	42.94	2.1	1	126.275
199-F8-4	10/25/11 15:00	XD	113.7023	126.275	41.24901575	42.94	2.1	1	126.275
199-F8-4	10/25/11 16:00	XD	113.7035	126.275	41.24507874	42.94	2.1	1	126.275
199-F8-4	10/25/11 17:00	XD	113.702	126.275	41.25	42.94	2.1	1	126.275
199-F8-4	10/25/11 18:00	XD	113.702	126.275	41.25	42.94	2.1	1	126.275
199-F8-4	10/25/11 19:00	XD	113.7011	126.275	41.25295276	42.94	2.1	1	126.275
199-F8-4	10/25/11 20:00	XD	113.7011	126.275	41.25295276	42.94	2.1	1	126.275
199-F8-4	10/25/11 21:00	XD	113.7008	126.275	41.25393701	42.94	2.1	1	126.275
199-F8-4	10/25/11 22:00	XD	113.6999	126.275	41.25688976	42.94	2.1	1	126.275
199-F8-4	10/25/11 23:00	XD	113.6999	126.275	41.25688976	42.94	2.1	1	126.275
199-F8-4	10/26/11 0:00	XD	113.6993	126.275	41.25885827	42.94	2.1	1	126.275
199-F8-4	10/26/11 1:00	XD	113.6996	126.275	41.25787402	42.94	2.1	1	126.275
199-F8-4	10/26/11 2:00	XD	113.6993	126.275	41.25885827	42.94	2.1	1	126.275
199-F8-4	10/26/11 3:00	XD	113.6993	126.275	41.25885827	42.94	2.1	1	126.275
199-F8-4	10/26/11 4:00	XD	113.699	126.275	41.25984252	42.94	2.1	1	126.275
199-F8-4	10/26/11 5:00	XD	113.6983	126.275	41.26213911	42.94	2.1	1	126.275
199-F8-4	10/26/11 6:00	XD	113.6983	126.275	41.26213911	42.94	2.1	1	126.275
199-F8-4	10/26/11 7:00	XD	113.6971	126.275	41.26607612	42.94	2.1	1	126.275
199-F8-4	10/26/11 8:00	XD	113.6974	126.275	41.26509186	42.94	2.1	1	126.275
199-F8-4	10/26/11 9:00	XD	113.6974	126.275	41.26509186	42.94	2.1	1	126.275
199-F8-4	10/26/11 10:00	XD	113.6983	126.275	41.26213911	42.94	2.1	1	126.275
199-F8-4	10/26/11 11:00	XD	113.6971	126.275	41.26607612	42.94	2.1	1	126.275
199-F8-4	10/26/11 12:00	XD	113.6983	126.275	41.26213911	42.94	2.1	1	126.275
199-F8-4	10/26/11 13:00	XD	113.6993	126.275	41.25885827	42.94	2.1	1	126.275
199-F8-4	10/26/11 14:00	XD	113.6983	126.275	41.26213911	42.94	2.1	1	126.275
199-F8-4	10/26/11 15:00	XD	113.699	126.275	41.25984252	42.94	2.1	1	126.275
199-F8-4	10/26/11 16:00	XD	113.6977	126.275	41.26410761	42.94	2.1	1	126.275
199-F8-4	10/26/11 17:00	XD	113.6962	126.275	41.26902887	42.94	2.1	1	126.275
199-F8-4	10/26/11 18:00	XD	113.6962	126.275	41.26902887	42.94	2.1	1	126.275
199-F8-4	10/26/11 19:00	XD	113.6962	126.275	41.26902887	42.94	2.1	1	126.275
199-F8-4	10/26/11 20:00	XD	113.6953	126.275	41.27198163	42.94	2.1	1	126.275
199-F8-4	10/26/11 21:00	XD	113.6947	126.275	41.27395013	42.94	2.1	1	126.275
199-F8-4	10/26/11 22:00	XD	113.6947	126.275	41.27395013	42.94	2.1	1	126.275
199-F8-4	10/26/11 23:00	XD	113.6944	126.275	41.27493438	42.94	2.1	1	126.275
199-F8-4	10/27/11 0:00	XD	113.6938	126.275	41.27690289	42.94	2.1	1	126.275
199-F8-4	10/27/11 1:00	XD	113.6929	126.275	41.27985564	42.94	2.1	1	126.275
199-F8-4	10/27/11 2:00	XD	113.6929	126.275	41.27985564	42.94	2.1	1	126.275
199-F8-4	10/27/11 3:00	XD	113.6935	126.275	41.27788714	42.94	2.1	1	126.275
199-F8-4	10/27/11 4:00	XD	113.6922	126.275	41.28215223	42.94	2.1	1	126.275
199-F8-4	10/27/11 5:00	XD	113.6916	126.275	41.28412073	42.94	2.1	1	126.275
199-F8-4	10/27/11 6:00	XD	113.6907	126.275	41.28707349	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/27/11 7:00	XD	113.6907	126.275	41.28707349	42.94	2.1	1	126.275
199-F8-4	10/27/11 8:00	XD	113.6889	126.275	41.292979	42.94	2.1	1	126.275
199-F8-4	10/27/11 9:00	XD	113.6886	126.275	41.29396325	42.94	2.1	1	126.275
199-F8-4	10/27/11 10:00	XD	113.6883	126.275	41.29494751	42.94	2.1	1	126.275
199-F8-4	10/27/11 11:00	XD	113.6886	126.275	41.29396325	42.94	2.1	1	126.275
199-F8-4	10/27/11 12:00	XD	113.6892	126.275	41.29199475	42.94	2.1	1	126.275
199-F8-4	10/27/11 13:00	XD	113.688	126.275	41.29593176	42.94	2.1	1	126.275
199-F8-4	10/27/11 14:00	XD	113.688	126.275	41.29593176	42.94	2.1	1	126.275
199-F8-4	10/27/11 15:00	XD	113.6883	126.275	41.29494751	42.94	2.1	1	126.275
199-F8-4	10/27/11 16:00	XD	113.6886	126.275	41.29396325	42.94	2.1	1	126.275
199-F8-4	10/27/11 17:00	XD	113.6883	126.275	41.29494751	42.94	2.1	1	126.275
199-F8-4	10/27/11 18:00	XD	113.688	126.275	41.29593176	42.94	2.1	1	126.275
199-F8-4	10/27/11 19:00	XD	113.6874	126.275	41.29790026	42.94	2.1	1	126.275
199-F8-4	10/27/11 20:00	XD	113.6865	126.275	41.30085302	42.94	2.1	1	126.275
199-F8-4	10/27/11 21:00	XD	113.6868	126.275	41.29986877	42.94	2.1	1	126.275
199-F8-4	10/27/11 22:00	XD	113.6862	126.275	41.30183727	42.94	2.1	1	126.275
199-F8-4	10/27/11 23:00	XD	113.6858	126.275	41.30314961	42.94	2.1	1	126.275
199-F8-4	10/28/11 0:00	XD	113.6852	126.275	41.30511811	42.94	2.1	1	126.275
199-F8-4	10/28/11 1:00	XD	113.6855	126.275	41.30413386	42.94	2.1	1	126.275
199-F8-4	10/28/11 2:00	XD	113.6858	126.275	41.30314961	42.94	2.1	1	126.275
199-F8-4	10/28/11 3:00	XD	113.6849	126.275	41.30610236	42.94	2.1	1	126.275
199-F8-4	10/28/11 4:00	XD	113.6849	126.275	41.30610236	42.94	2.1	1	126.275
199-F8-4	10/28/11 5:00	XD	113.6849	126.275	41.30610236	42.94	2.1	1	126.275
199-F8-4	10/28/11 6:00	XD	113.6846	126.275	41.30708661	42.94	2.1	1	126.275
199-F8-4	10/28/11 7:00	XD	113.6837	126.275	41.31003937	42.94	2.1	1	126.275
199-F8-4	10/28/11 8:00	XD	113.6843	126.275	41.30807087	42.94	2.1	1	126.275
199-F8-4	10/28/11 9:00	XD	113.6846	126.275	41.30708661	42.94	2.1	1	126.275
199-F8-4	10/28/11 10:00	XD	113.6837	126.275	41.31003937	42.94	2.1	1	126.275
199-F8-4	10/28/11 11:00	XD	113.6837	126.275	41.31003937	42.94	2.1	1	126.275
199-F8-4	10/28/11 12:00	XD	113.6849	126.275	41.30610236	42.94	2.1	1	126.275
199-F8-4	10/28/11 13:00	XD	113.684	126.275	41.30905512	42.94	2.1	1	126.275
199-F8-4	10/28/11 14:00	XD	113.6843	126.275	41.30807087	42.94	2.1	1	126.275
199-F8-4	10/28/11 15:00	XD	113.6843	126.275	41.30807087	42.94	2.1	1	126.275
199-F8-4	10/28/11 16:00	XD	113.684	126.275	41.30905512	42.94	2.1	1	126.275
199-F8-4	10/28/11 17:00	XD	113.6825	126.275	41.31397638	42.94	2.1	1	126.275
199-F8-4	10/28/11 18:00	XD	113.6831	126.275	41.31200787	42.94	2.1	1	126.275
199-F8-4	10/28/11 19:00	XD	113.6822	126.275	41.31496063	42.94	2.1	1	126.275
199-F8-4	10/28/11 20:00	XD	113.6813	126.275	41.31791339	42.94	2.1	1	126.275
199-F8-4	10/28/11 21:00	XD	113.681	126.275	41.31889764	42.94	2.1	1	126.275
199-F8-4	10/28/11 22:00	XD	113.6816	126.275	41.31692913	42.94	2.1	1	126.275
199-F8-4	10/28/11 23:00	XD	113.6807	126.275	41.31988189	42.94	2.1	1	126.275
199-F8-4	10/29/11 0:00	XD	113.6794	126.275	41.32414698	42.94	2.1	1	126.275
199-F8-4	10/29/11 1:00	XD	113.6788	126.275	41.32611549	42.94	2.1	1	126.275
199-F8-4	10/29/11 2:00	XD	113.6785	126.275	41.32709974	42.94	2.1	1	126.275
199-F8-4	10/29/11 3:00	XD	113.6779	126.275	41.32906824	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/29/11 4:00	XD	113.6758	126.275	41.33595801	42.94	2.1	1	126.275
199-F8-4	10/29/11 5:00	XD	113.6773	126.275	41.33103675	42.94	2.1	1	126.275
199-F8-4	10/29/11 6:00	XD	113.6764	126.275	41.3339895	42.94	2.1	1	126.275
199-F8-4	10/29/11 7:00	XD	113.6755	126.275	41.33694226	42.94	2.1	1	126.275
199-F8-4	10/29/11 8:00	XD	113.6749	126.275	41.33891076	42.94	2.1	1	126.275
199-F8-4	10/29/11 9:00	XD	113.6737	126.275	41.34284777	42.94	2.1	1	126.275
199-F8-4	10/29/11 10:00	XD	113.6749	126.275	41.33891076	42.94	2.1	1	126.275
199-F8-4	10/29/11 11:00	XD	113.6733	126.275	41.3441601	42.94	2.1	1	126.275
199-F8-4	10/29/11 12:00	XD	113.6727	126.275	41.34612861	42.94	2.1	1	126.275
199-F8-4	10/29/11 13:00	XD	113.6727	126.275	41.34612861	42.94	2.1	1	126.275
199-F8-4	10/29/11 14:00	XD	113.6721	126.275	41.34809711	42.94	2.1	1	126.275
199-F8-4	10/29/11 15:00	XD	113.6733	126.275	41.3441601	42.94	2.1	1	126.275
199-F8-4	10/29/11 16:00	XD	113.6721	126.275	41.34809711	42.94	2.1	1	126.275
199-F8-4	10/29/11 17:00	XD	113.6721	126.275	41.34809711	42.94	2.1	1	126.275
199-F8-4	10/29/11 18:00	XD	113.6715	126.275	41.35006562	42.94	2.1	1	126.275
199-F8-4	10/29/11 19:00	XD	113.6715	126.275	41.35006562	42.94	2.1	1	126.275
199-F8-4	10/29/11 20:00	XD	113.6712	126.275	41.35104987	42.94	2.1	1	126.275
199-F8-4	10/29/11 21:00	XD	113.6709	126.275	41.35203412	42.94	2.1	1	126.275
199-F8-4	10/29/11 22:00	XD	113.6709	126.275	41.35203412	42.94	2.1	1	126.275
199-F8-4	10/29/11 23:00	XD	113.6703	126.275	41.35400262	42.94	2.1	1	126.275
199-F8-4	10/30/11 0:00	XD	113.6706	126.275	41.35301837	42.94	2.1	1	126.275
199-F8-4	10/30/11 1:00	XD	113.67	126.275	41.35498688	42.94	2.1	1	126.275
199-F8-4	10/30/11 2:00	XD	113.6697	126.275	41.35597113	42.94	2.1	1	126.275
199-F8-4	10/30/11 3:00	XD	113.6694	126.275	41.35695538	42.94	2.1	1	126.275
199-F8-4	10/30/11 4:00	XD	113.6685	126.275	41.35990814	42.94	2.1	1	126.275
199-F8-4	10/30/11 5:00	XD	113.6688	126.275	41.35892388	42.94	2.1	1	126.275
199-F8-4	10/30/11 6:00	XD	113.6694	126.275	41.35695538	42.94	2.1	1	126.275
199-F8-4	10/30/11 7:00	XD	113.6682	126.275	41.36089239	42.94	2.1	1	126.275
199-F8-4	10/30/11 8:00	XD	113.6688	126.275	41.35892388	42.94	2.1	1	126.275
199-F8-4	10/30/11 9:00	XD	113.6679	126.275	41.36187664	42.94	2.1	1	126.275
199-F8-4	10/30/11 10:00	XD	113.6682	126.275	41.36089239	42.94	2.1	1	126.275
199-F8-4	10/30/11 11:00	XD	113.6669	126.275	41.36515748	42.94	2.1	1	126.275
199-F8-4	10/30/11 12:00	XD	113.6682	126.275	41.36089239	42.94	2.1	1	126.275
199-F8-4	10/30/11 13:00	XD	113.6691	126.275	41.35793963	42.94	2.1	1	126.275
199-F8-4	10/30/11 14:00	XD	113.6679	126.275	41.36187664	42.94	2.1	1	126.275
199-F8-4	10/30/11 15:00	XD	113.6679	126.275	41.36187664	42.94	2.1	1	126.275
199-F8-4	10/30/11 16:00	XD	113.6673	126.275	41.36384514	42.94	2.1	1	126.275
199-F8-4	10/30/11 17:00	XD	113.6669	126.275	41.36515748	42.94	2.1	1	126.275
199-F8-4	10/30/11 18:00	XD	113.6663	126.275	41.36712598	42.94	2.1	1	126.275
199-F8-4	10/30/11 19:00	XD	113.666	126.275	41.36811024	42.94	2.1	1	126.275
199-F8-4	10/30/11 20:00	XD	113.6657	126.275	41.36909449	42.94	2.1	1	126.275
199-F8-4	10/30/11 21:00	XD	113.6651	126.275	41.37106299	42.94	2.1	1	126.275
199-F8-4	10/30/11 22:00	XD	113.6648	126.275	41.37204724	42.94	2.1	1	126.275
199-F8-4	10/30/11 23:00	XD	113.6645	126.275	41.3730315	42.94	2.1	1	126.275
199-F8-4	10/31/11 0:00	XD	113.6633	126.275	41.3769685	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	10/31/11 1:00	XD	113.6627	126.275	41.37893701	42.94	2.1	1	126.275
199-F8-4	10/31/11 2:00	XD	113.663	126.275	41.37795276	42.94	2.1	1	126.275
199-F8-4	10/31/11 3:00	XD	113.6624	126.275	41.37992126	42.94	2.1	1	126.275
199-F8-4	10/31/11 4:00	XD	113.6618	126.275	41.38188976	42.94	2.1	1	126.275
199-F8-4	10/31/11 5:00	XD	113.6602	126.275	41.38713911	42.94	2.1	1	126.275
199-F8-4	10/31/11 6:00	XD	113.6605	126.275	41.38615486	42.94	2.1	1	126.275
199-F8-4	10/31/11 7:00	XD	113.6609	126.275	41.38484252	42.94	2.1	1	126.275
199-F8-4	10/31/11 8:00	XD	113.6593	126.275	41.39009186	42.94	2.1	1	126.275
199-F8-4	10/31/11 9:00	XD	113.6602	126.275	41.38713911	42.94	2.1	1	126.275
199-F8-4	10/31/11 10:00	XD	113.659	126.275	41.39107612	42.94	2.1	1	126.275
199-F8-4	10/31/11 11:00	XD	113.6593	126.275	41.39009186	42.94	2.1	1	126.275
199-F8-4	10/31/11 12:00	XD	113.6581	126.275	41.39402887	42.94	2.1	1	126.275
199-F8-4	10/31/11 13:00	XD	113.6602	126.275	41.38713911	42.94	2.1	1	126.275
199-F8-4	10/31/11 14:00	XD	113.6593	126.275	41.39009186	42.94	2.1	1	126.275
199-F8-4	10/31/11 15:00	XD	113.6593	126.275	41.39009186	42.94	2.1	1	126.275
199-F8-4	10/31/11 16:00	XD	113.6584	126.275	41.39304462	42.94	2.1	1	126.275
199-F8-4	10/31/11 17:00	XD	113.6566	126.275	41.39895013	42.94	2.1	1	126.275
199-F8-4	10/31/11 18:00	XD	113.656	126.275	41.40091864	42.94	2.1	1	126.275
199-F8-4	10/31/11 19:00	XD	113.6557	126.275	41.40190289	42.94	2.1	1	126.275
199-F8-4	10/31/11 20:00	XD	113.6551	126.275	41.40387139	42.94	2.1	1	126.275
199-F8-4	10/31/11 21:00	XD	113.6545	126.275	41.40583989	42.94	2.1	1	126.275
199-F8-4	10/31/11 22:00	XD	113.6538	126.275	41.40813648	42.94	2.1	1	126.275
199-F8-4	10/31/11 23:00	XD	113.6538	126.275	41.40813648	42.94	2.1	1	126.275
199-F8-4	11/1/11 0:00	XD	113.6535	126.275	41.40912073	42.94	2.1	1	126.275
199-F8-4	11/1/11 1:00	XD	113.6529	126.275	41.41108924	42.94	2.1	1	126.275
199-F8-4	11/1/11 2:00	XD	113.6523	126.275	41.41305774	42.94	2.1	1	126.275
199-F8-4	11/1/11 3:00	XD	113.6514	126.275	41.4160105	42.94	2.1	1	126.275
199-F8-4	11/1/11 4:00	XD	113.6508	126.275	41.417979	42.94	2.1	1	126.275
199-F8-4	11/1/11 5:00	XD	113.6508	126.275	41.417979	42.94	2.1	1	126.275
199-F8-4	11/1/11 6:00	XD	113.6502	126.275	41.41994751	42.94	2.1	1	126.275
199-F8-4	11/1/11 7:00	XD	113.6493	126.275	41.42290026	42.94	2.1	1	126.275
199-F8-4	11/1/11 8:00	XD	113.649	126.275	41.42388451	42.94	2.1	1	126.275
199-F8-4	11/1/11 9:00	XD	113.6484	126.275	41.42585302	42.94	2.1	1	126.275
199-F8-4	11/1/11 10:00	XD	113.6493	126.275	41.42290026	42.94	2.1	1	126.275
199-F8-4	11/1/11 11:00	XD	113.649	126.275	41.42388451	42.94	2.1	1	126.275
199-F8-4	11/1/11 12:00	XD	113.6487	126.275	41.42486877	42.94	2.1	1	126.275
199-F8-4	11/1/11 13:00	XD	113.6487	126.275	41.42486877	42.94	2.1	1	126.275
199-F8-4	11/1/11 14:00	XD	113.6474	126.275	41.42913386	42.94	2.1	1	126.275
199-F8-4	11/1/11 15:00	XD	113.6481	126.275	41.42683727	42.94	2.1	1	126.275
199-F8-4	11/1/11 16:00	XD	113.6474	126.275	41.42913386	42.94	2.1	1	126.275
199-F8-4	11/1/11 17:00	XD	113.6465	126.275	41.43208661	42.94	2.1	1	126.275
199-F8-4	11/1/11 18:00	XD	113.6465	126.275	41.43208661	42.94	2.1	1	126.275
199-F8-4	11/1/11 19:00	XD	113.6465	126.275	41.43208661	42.94	2.1	1	126.275
199-F8-4	11/1/11 20:00	XD	113.6459	126.275	41.43405512	42.94	2.1	1	126.275
199-F8-4	11/1/11 21:00	XD	113.6456	126.275	41.43503937	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/1/11 22:00	XD	113.6447	126.275	41.43799213	42.94	2.1	1	126.275
199-F8-4	11/1/11 23:00	XD	113.6447	126.275	41.43799213	42.94	2.1	1	126.275
199-F8-4	11/2/11 0:00	XD	113.6447	126.275	41.43799213	42.94	2.1	1	126.275
199-F8-4	11/2/11 1:00	XD	113.645	126.275	41.43700787	42.94	2.1	1	126.275
199-F8-4	11/2/11 2:00	XD	113.6444	126.275	41.43897638	42.94	2.1	1	126.275
199-F8-4	11/2/11 3:00	XD	113.6447	126.275	41.43799213	42.94	2.1	1	126.275
199-F8-4	11/2/11 4:00	XD	113.6444	126.275	41.43897638	42.94	2.1	1	126.275
199-F8-4	11/2/11 5:00	XD	113.6444	126.275	41.43897638	42.94	2.1	1	126.275
199-F8-4	11/2/11 6:00	XD	113.6441	126.275	41.43996063	42.94	2.1	1	126.275
199-F8-4	11/2/11 7:00	XD	113.6435	126.275	41.44192913	42.94	2.1	1	126.275
199-F8-4	11/2/11 8:00	XD	113.6435	126.275	41.44192913	42.94	2.1	1	126.275
199-F8-4	11/2/11 9:00	XD	113.6429	126.275	41.44389764	42.94	2.1	1	126.275
199-F8-4	11/2/11 10:00	XD	113.6444	126.275	41.43897638	42.94	2.1	1	126.275
199-F8-4	11/2/11 11:00	XD	113.6438	126.275	41.44094488	42.94	2.1	1	126.275
199-F8-4	11/2/11 12:00	XD	113.6459	126.275	41.43405512	42.94	2.1	1	126.275
199-F8-4	11/2/11 13:00	XD	113.6471	126.275	41.43011811	42.94	2.1	1	126.275
199-F8-4	11/2/11 14:00	XD	113.649	126.275	41.42388451	42.94	2.1	1	126.275
199-F8-4	11/2/11 15:00	XD	113.649	126.275	41.42388451	42.94	2.1	1	126.275
199-F8-4	11/2/11 16:00	XD	113.6496	126.275	41.42191601	42.94	2.1	1	126.275
199-F8-4	11/2/11 17:00	XD	113.6496	126.275	41.42191601	42.94	2.1	1	126.275
199-F8-4	11/2/11 18:00	XD	113.6481	126.275	41.42683727	42.94	2.1	1	126.275
199-F8-4	11/2/11 19:00	XD	113.6477	126.275	41.42814961	42.94	2.1	1	126.275
199-F8-4	11/2/11 20:00	XD	113.6471	126.275	41.43011811	42.94	2.1	1	126.275
199-F8-4	11/2/11 21:00	XD	113.6459	126.275	41.43405512	42.94	2.1	1	126.275
199-F8-4	11/2/11 22:00	XD	113.6441	126.275	41.43996063	42.94	2.1	1	126.275
199-F8-4	11/2/11 23:00	XD	113.6435	126.275	41.44192913	42.94	2.1	1	126.275
199-F8-4	11/3/11 0:00	XD	113.6429	126.275	41.44389764	42.94	2.1	1	126.275
199-F8-4	11/3/11 1:00	XD	113.6429	126.275	41.44389764	42.94	2.1	1	126.275
199-F8-4	11/3/11 2:00	XD	113.6429	126.275	41.44389764	42.94	2.1	1	126.275
199-F8-4	11/3/11 3:00	XD	113.6429	126.275	41.44389764	42.94	2.1	1	126.275
199-F8-4	11/3/11 4:00	XD	113.6426	126.275	41.44488189	42.94	2.1	1	126.275
199-F8-4	11/3/11 5:00	XD	113.6416	126.275	41.44816273	42.94	2.1	1	126.275
199-F8-4	11/3/11 6:00	XD	113.6413	126.275	41.44914698	42.94	2.1	1	126.275
199-F8-4	11/3/11 7:00	XD	113.6416	126.275	41.44816273	42.94	2.1	1	126.275
199-F8-4	11/3/11 8:00	XD	113.6401	126.275	41.45308399	42.94	2.1	1	126.275
199-F8-4	11/3/11 9:00	XD	113.6398	126.275	41.45406824	42.94	2.1	1	126.275
199-F8-4	11/3/11 10:00	XD	113.6398	126.275	41.45406824	42.94	2.1	1	126.275
199-F8-4	11/3/11 11:00	XD	113.6392	126.275	41.45603675	42.94	2.1	1	126.275
199-F8-4	11/3/11 12:00	XD	113.6395	126.275	41.45505249	42.94	2.1	1	126.275
199-F8-4	11/3/11 13:00	XD	113.6398	126.275	41.45406824	42.94	2.1	1	126.275
199-F8-4	11/3/11 14:00	XD	113.6398	126.275	41.45406824	42.94	2.1	1	126.275
199-F8-4	11/3/11 15:00	XD	113.6392	126.275	41.45603675	42.94	2.1	1	126.275
199-F8-4	11/3/11 16:00	XD	113.6383	126.275	41.4589895	42.94	2.1	1	126.275
199-F8-4	11/3/11 17:00	XD	113.6377	126.275	41.46095801	42.94	2.1	1	126.275
199-F8-4	11/3/11 18:00	XD	113.638	126.275	41.45997375	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/3/11 19:00	XD	113.6368	126.275	41.46391076	42.94	2.1	1	126.275
199-F8-4	11/3/11 20:00	XD	113.6374	126.275	41.46194226	42.94	2.1	1	126.275
199-F8-4	11/3/11 21:00	XD	113.6371	126.275	41.46292651	42.94	2.1	1	126.275
199-F8-4	11/3/11 22:00	XD	113.6371	126.275	41.46292651	42.94	2.1	1	126.275
199-F8-4	11/3/11 23:00	XD	113.6365	126.275	41.46489501	42.94	2.1	1	126.275
199-F8-4	11/4/11 0:00	XD	113.6356	126.275	41.46784777	42.94	2.1	1	126.275
199-F8-4	11/4/11 1:00	XD	113.6365	126.275	41.46489501	42.94	2.1	1	126.275
199-F8-4	11/4/11 2:00	XD	113.6356	126.275	41.46784777	42.94	2.1	1	126.275
199-F8-4	11/4/11 3:00	XD	113.6343	126.275	41.47211286	42.94	2.1	1	126.275
199-F8-4	11/4/11 4:00	XD	113.6346	126.275	41.47112861	42.94	2.1	1	126.275
199-F8-4	11/4/11 5:00	XD	113.634	126.275	41.47309711	42.94	2.1	1	126.275
199-F8-4	11/4/11 6:00	XD	113.634	126.275	41.47309711	42.94	2.1	1	126.275
199-F8-4	11/4/11 7:00	XD	113.6331	126.275	41.47604987	42.94	2.1	1	126.275
199-F8-4	11/4/11 8:00	XD	113.6319	126.275	41.47998688	42.94	2.1	1	126.275
199-F8-4	11/4/11 9:00	XD	113.6316	126.275	41.48097113	42.94	2.1	1	126.275
199-F8-4	11/4/11 10:00	XD	113.6325	126.275	41.47801837	42.94	2.1	1	126.275
199-F8-4	11/4/11 11:00	XD	113.6328	126.275	41.47703412	42.94	2.1	1	126.275
199-F8-4	11/4/11 12:00	XD	113.6322	126.275	41.47900262	42.94	2.1	1	126.275
199-F8-4	11/4/11 13:00	XD	113.6325	126.275	41.47801837	42.94	2.1	1	126.275
199-F8-4	11/4/11 14:00	XD	113.6325	126.275	41.47801837	42.94	2.1	1	126.275
199-F8-4	11/4/11 15:00	XD	113.6316	126.275	41.48097113	42.94	2.1	1	126.275
199-F8-4	11/4/11 16:00	XD	113.631	126.275	41.48293963	42.94	2.1	1	126.275
199-F8-4	11/4/11 17:00	XD	113.6304	126.275	41.48490814	42.94	2.1	1	126.275
199-F8-4	11/4/11 18:00	XD	113.6298	126.275	41.48687664	42.94	2.1	1	126.275
199-F8-4	11/4/11 19:00	XD	113.6298	126.275	41.48687664	42.94	2.1	1	126.275
199-F8-4	11/4/11 20:00	XD	113.6298	126.275	41.48687664	42.94	2.1	1	126.275
199-F8-4	11/4/11 21:00	XD	113.6295	126.275	41.48786089	42.94	2.1	1	126.275
199-F8-4	11/4/11 22:00	XD	113.6288	126.275	41.49015748	42.94	2.1	1	126.275
199-F8-4	11/4/11 23:00	XD	113.6288	126.275	41.49015748	42.94	2.1	1	126.275
199-F8-4	11/5/11 0:00	XD	113.6282	126.275	41.49212598	42.94	2.1	1	126.275
199-F8-4	11/5/11 1:00	XD	113.6276	126.275	41.49409449	42.94	2.1	1	126.275
199-F8-4	11/5/11 2:00	XD	113.6276	126.275	41.49409449	42.94	2.1	1	126.275
199-F8-4	11/5/11 3:00	XD	113.6273	126.275	41.49507874	42.94	2.1	1	126.275
199-F8-4	11/5/11 4:00	XD	113.627	126.275	41.49606299	42.94	2.1	1	126.275
199-F8-4	11/5/11 5:00	XD	113.6267	126.275	41.49704724	42.94	2.1	1	126.275
199-F8-4	11/5/11 6:00	XD	113.6264	126.275	41.4980315	42.94	2.1	1	126.275
199-F8-4	11/5/11 7:00	XD	113.6258	126.275	41.5	42.94	2.1	1	126.275
199-F8-4	11/5/11 8:00	XD	113.6246	126.275	41.50393701	42.94	2.1	1	126.275
199-F8-4	11/5/11 9:00	XD	113.6243	126.275	41.50492126	42.94	2.1	1	126.275
199-F8-4	11/5/11 10:00	XD	113.6246	126.275	41.50393701	42.94	2.1	1	126.275
199-F8-4	11/5/11 11:00	XD	113.6243	126.275	41.50492126	42.94	2.1	1	126.275
199-F8-4	11/5/11 12:00	XD	113.6249	126.275	41.50295276	42.94	2.1	1	126.275
199-F8-4	11/5/11 13:00	XD	113.6246	126.275	41.50393701	42.94	2.1	1	126.275
199-F8-4	11/5/11 14:00	XD	113.624	126.275	41.50590551	42.94	2.1	1	126.275
199-F8-4	11/5/11 15:00	XD	113.6243	126.275	41.50492126	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/5/11 16:00	XD	113.6237	126.275	41.50688976	42.94	2.1	1	126.275
199-F8-4	11/5/11 17:00	XD	113.6231	126.275	41.50885827	42.94	2.1	1	126.275
199-F8-4	11/5/11 18:00	XD	113.6228	126.275	41.50984252	42.94	2.1	1	126.275
199-F8-4	11/5/11 19:00	XD	113.6215	126.275	41.51410761	42.94	2.1	1	126.275
199-F8-4	11/5/11 20:00	XD	113.6221	126.275	41.51213911	42.94	2.1	1	126.275
199-F8-4	11/5/11 21:00	XD	113.6218	126.275	41.51312336	42.94	2.1	1	126.275
199-F8-4	11/5/11 22:00	XD	113.6209	126.275	41.51607612	42.94	2.1	1	126.275
199-F8-4	11/5/11 23:00	XD	113.6206	126.275	41.51706037	42.94	2.1	1	126.275
199-F8-4	11/6/11 0:00	XD	113.62	126.275	41.51902887	42.94	2.1	1	126.275
199-F8-4	11/6/11 1:00	XD	113.62	126.275	41.51902887	42.94	2.1	1	126.275
199-F8-4	11/6/11 2:00	XD	113.6191	126.275	41.52198163	42.94	2.1	1	126.275
199-F8-4	11/6/11 3:00	XD	113.6194	126.275	41.52099738	42.94	2.1	1	126.275
199-F8-4	11/6/11 4:00	XD	113.6188	126.275	41.52296588	42.94	2.1	1	126.275
199-F8-4	11/6/11 5:00	XD	113.6182	126.275	41.52493438	42.94	2.1	1	126.275
199-F8-4	11/6/11 6:00	XD	113.6176	126.275	41.52690289	42.94	2.1	1	126.275
199-F8-4	11/6/11 7:00	XD	113.6173	126.275	41.52788714	42.94	2.1	1	126.275
199-F8-4	11/6/11 8:00	XD	113.6167	126.275	41.52985564	42.94	2.1	1	126.275
199-F8-4	11/6/11 9:00	XD	113.616	126.275	41.53215223	42.94	2.1	1	126.275
199-F8-4	11/6/11 10:00	XD	113.6157	126.275	41.53313648	42.94	2.1	1	126.275
199-F8-4	11/6/11 11:00	XD	113.6157	126.275	41.53313648	42.94	2.1	1	126.275
199-F8-4	11/6/11 12:00	XD	113.6145	126.275	41.53707349	42.94	2.1	1	126.275
199-F8-4	11/6/11 13:00	XD	113.6142	126.275	41.53805774	42.94	2.1	1	126.275
199-F8-4	11/6/11 14:00	XD	113.6148	126.275	41.53608924	42.94	2.1	1	126.275
199-F8-4	11/6/11 15:00	XD	113.6145	126.275	41.53707349	42.94	2.1	1	126.275
199-F8-4	11/6/11 16:00	XD	113.6145	126.275	41.53707349	42.94	2.1	1	126.275
199-F8-4	11/6/11 17:00	XD	113.6136	126.275	41.54002625	42.94	2.1	1	126.275
199-F8-4	11/6/11 18:00	XD	113.6133	126.275	41.5410105	42.94	2.1	1	126.275
199-F8-4	11/6/11 19:00	XD	113.6127	126.275	41.542979	42.94	2.1	1	126.275
199-F8-4	11/6/11 20:00	XD	113.6121	126.275	41.54494751	42.94	2.1	1	126.275
199-F8-4	11/6/11 21:00	XD	113.6118	126.275	41.54593176	42.94	2.1	1	126.275
199-F8-4	11/6/11 22:00	XD	113.6112	126.275	41.54790026	42.94	2.1	1	126.275
199-F8-4	11/6/11 23:00	XD	113.6106	126.275	41.54986877	42.94	2.1	1	126.275
199-F8-4	11/7/11 0:00	XD	113.6103	126.275	41.55085302	42.94	2.1	1	126.275
199-F8-4	11/7/11 1:00	XD	113.6103	126.275	41.55085302	42.94	2.1	1	126.275
199-F8-4	11/7/11 2:00	XD	113.6096	126.275	41.55314961	42.94	2.1	1	126.275
199-F8-4	11/7/11 3:00	XD	113.6096	126.275	41.55314961	42.94	2.1	1	126.275
199-F8-4	11/7/11 4:00	XD	113.6096	126.275	41.55314961	42.94	2.1	1	126.275
199-F8-4	11/7/11 5:00	XD	113.6081	126.275	41.55807087	42.94	2.1	1	126.275
199-F8-4	11/7/11 6:00	XD	113.6084	126.275	41.55708661	42.94	2.1	1	126.275
199-F8-4	11/7/11 7:00	XD	113.6078	126.275	41.55905512	42.94	2.1	1	126.275
199-F8-4	11/7/11 8:00	XD	113.6072	126.275	41.56102362	42.94	2.1	1	126.275
199-F8-4	11/7/11 9:00	XD	113.6072	126.275	41.56102362	42.94	2.1	1	126.275
199-F8-4	11/7/11 10:00	XD	113.6072	126.275	41.56102362	42.94	2.1	1	126.275
199-F8-4	11/7/11 11:00	XD	113.6069	126.275	41.56200787	42.94	2.1	1	126.275
199-F8-4	11/7/11 12:00	XD	113.6063	126.275	41.56397638	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/7/11 13:00	XD	113.6066	126.275	41.56299213	42.94	2.1	1	126.275
199-F8-4	11/7/11 14:00	XD	113.6066	126.275	41.56299213	42.94	2.1	1	126.275
199-F8-4	11/7/11 15:00	XD	113.6057	126.275	41.56594488	42.94	2.1	1	126.275
199-F8-4	11/7/11 16:00	XD	113.6057	126.275	41.56594488	42.94	2.1	1	126.275
199-F8-4	11/7/11 17:00	XD	113.6054	126.275	41.56692913	42.94	2.1	1	126.275
199-F8-4	11/7/11 18:00	XD	113.6051	126.275	41.56791339	42.94	2.1	1	126.275
199-F8-4	11/7/11 19:00	XD	113.6048	126.275	41.56889764	42.94	2.1	1	126.275
199-F8-4	11/7/11 20:00	XD	113.6042	126.275	41.57086614	42.94	2.1	1	126.275
199-F8-4	11/7/11 21:00	XD	113.6039	126.275	41.57185039	42.94	2.1	1	126.275
199-F8-4	11/7/11 22:00	XD	113.6039	126.275	41.57185039	42.94	2.1	1	126.275
199-F8-4	11/7/11 23:00	XD	113.6032	126.275	41.57414698	42.94	2.1	1	126.275
199-F8-4	11/8/11 0:00	XD	113.6029	126.275	41.57513123	42.94	2.1	1	126.275
199-F8-4	11/8/11 1:00	XD	113.6029	126.275	41.57513123	42.94	2.1	1	126.275
199-F8-4	11/8/11 2:00	XD	113.6023	126.275	41.57709974	42.94	2.1	1	126.275
199-F8-4	11/8/11 3:00	XD	113.602	126.275	41.57808399	42.94	2.1	1	126.275
199-F8-4	11/8/11 4:00	XD	113.6017	126.275	41.57906824	42.94	2.1	1	126.275
199-F8-4	11/8/11 5:00	XD	113.6011	126.275	41.58103675	42.94	2.1	1	126.275
199-F8-4	11/8/11 6:00	XD	113.6008	126.275	41.582021	42.94	2.1	1	126.275
199-F8-4	11/8/11 7:00	XD	113.6005	126.275	41.58300525	42.94	2.1	1	126.275
199-F8-4	11/8/11 8:00	XD	113.5996	126.275	41.58595801	42.94	2.1	1	126.275
199-F8-4	11/8/11 9:00	XD	113.5993	126.275	41.58694226	42.94	2.1	1	126.275
199-F8-4	11/8/11 10:00	XD	113.599	126.275	41.58792651	42.94	2.1	1	126.275
199-F8-4	11/8/11 11:00	XD	113.5996	126.275	41.58595801	42.94	2.1	1	126.275
199-F8-4	11/8/11 12:00	XD	113.5993	126.275	41.58694226	42.94	2.1	1	126.275
199-F8-4	11/8/11 13:00	XD	113.5981	126.275	41.59087926	42.94	2.1	1	126.275
199-F8-4	11/8/11 14:00	XD	113.5987	126.275	41.58891076	42.94	2.1	1	126.275
199-F8-4	11/8/11 15:00	XD	113.5987	126.275	41.58891076	42.94	2.1	1	126.275
199-F8-4	11/8/11 16:00	XD	113.5987	126.275	41.58891076	42.94	2.1	1	126.275
199-F8-4	11/8/11 17:00	XD	113.5978	126.275	41.59186352	42.94	2.1	1	126.275
199-F8-4	11/8/11 18:00	XD	113.5975	126.275	41.59284777	42.94	2.1	1	126.275
199-F8-4	11/8/11 19:00	XD	113.5968	126.275	41.59514436	42.94	2.1	1	126.275
199-F8-4	11/8/11 20:00	XD	113.5968	126.275	41.59514436	42.94	2.1	1	126.275
199-F8-4	11/8/11 21:00	XD	113.5959	126.275	41.59809711	42.94	2.1	1	126.275
199-F8-4	11/8/11 22:00	XD	113.5953	126.275	41.60006562	42.94	2.1	1	126.275
199-F8-4	11/8/11 23:00	XD	113.5956	126.275	41.59908136	42.94	2.1	1	126.275
199-F8-4	11/9/11 0:00	XD	113.5944	126.275	41.60301837	42.94	2.1	1	126.275
199-F8-4	11/9/11 1:00	XD	113.5947	126.275	41.60203412	42.94	2.1	1	126.275
199-F8-4	11/9/11 2:00	XD	113.5944	126.275	41.60301837	42.94	2.1	1	126.275
199-F8-4	11/9/11 3:00	XD	113.5938	126.275	41.60498688	42.94	2.1	1	126.275
199-F8-4	11/9/11 4:00	XD	113.5932	126.275	41.60695538	42.94	2.1	1	126.275
199-F8-4	11/9/11 5:00	XD	113.5929	126.275	41.60793963	42.94	2.1	1	126.275
199-F8-4	11/9/11 6:00	XD	113.5923	126.275	41.60990814	42.94	2.1	1	126.275
199-F8-4	11/9/11 7:00	XD	113.592	126.275	41.61089239	42.94	2.1	1	126.275
199-F8-4	11/9/11 8:00	XD	113.592	126.275	41.61089239	42.94	2.1	1	126.275
199-F8-4	11/9/11 9:00	XD	113.5911	126.275	41.61384514	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/9/11 10:00	XD	113.5911	126.275	41.61384514	42.94	2.1	1	126.275
199-F8-4	11/9/11 11:00	XD	113.5911	126.275	41.61384514	42.94	2.1	1	126.275
199-F8-4	11/9/11 12:00	XD	113.5917	126.275	41.61187664	42.94	2.1	1	126.275
199-F8-4	11/9/11 13:00	XD	113.5923	126.275	41.60990814	42.94	2.1	1	126.275
199-F8-4	11/9/11 14:00	XD	113.5911	126.275	41.61384514	42.94	2.1	1	126.275
199-F8-4	11/9/11 15:00	XD	113.5917	126.275	41.61187664	42.94	2.1	1	126.275
199-F8-4	11/9/11 16:00	XD	113.5914	126.275	41.61286089	42.94	2.1	1	126.275
199-F8-4	11/9/11 17:00	XD	113.5907	126.275	41.61515748	42.94	2.1	1	126.275
199-F8-4	11/9/11 18:00	XD	113.5907	126.275	41.61515748	42.94	2.1	1	126.275
199-F8-4	11/9/11 19:00	XD	113.5901	126.275	41.61712598	42.94	2.1	1	126.275
199-F8-4	11/9/11 20:00	XD	113.5901	126.275	41.61712598	42.94	2.1	1	126.275
199-F8-4	11/9/11 21:00	XD	113.5901	126.275	41.61712598	42.94	2.1	1	126.275
199-F8-4	11/9/11 22:00	XD	113.5895	126.275	41.61909449	42.94	2.1	1	126.275
199-F8-4	11/9/11 23:00	XD	113.5892	126.275	41.62007874	42.94	2.1	1	126.275
199-F8-4	11/10/11 0:00	XD	113.5889	126.275	41.62106299	42.94	2.1	1	126.275
199-F8-4	11/10/11 1:00	XD	113.5892	126.275	41.62007874	42.94	2.1	1	126.275
199-F8-4	11/10/11 2:00	XD	113.5886	126.275	41.62204724	42.94	2.1	1	126.275
199-F8-4	11/10/11 3:00	XD	113.5886	126.275	41.62204724	42.94	2.1	1	126.275
199-F8-4	11/10/11 4:00	XD	113.5883	126.275	41.6230315	42.94	2.1	1	126.275
199-F8-4	11/10/11 5:00	XD	113.5874	126.275	41.62598425	42.94	2.1	1	126.275
199-F8-4	11/10/11 6:00	XD	113.5877	126.275	41.625	42.94	2.1	1	126.275
199-F8-4	11/10/11 7:00	XD	113.5877	126.275	41.625	42.94	2.1	1	126.275
199-F8-4	11/10/11 8:00	XD	113.5868	126.275	41.62795276	42.94	2.1	1	126.275
199-F8-4	11/10/11 9:00	XD	113.5871	126.275	41.6269685	42.94	2.1	1	126.275
199-F8-4	11/10/11 10:00	XD	113.5865	126.275	41.62893701	42.94	2.1	1	126.275
199-F8-4	11/10/11 11:00	XD	113.5862	126.275	41.62992126	42.94	2.1	1	126.275
199-F8-4	11/10/11 12:00	XD	113.5871	126.275	41.6269685	42.94	2.1	1	126.275
199-F8-4	11/10/11 13:00	XD	113.5883	126.275	41.6230315	42.94	2.1	1	126.275
199-F8-4	11/10/11 14:00	XD	113.5868	126.275	41.62795276	42.94	2.1	1	126.275
199-F8-4	11/10/11 15:00	XD	113.5871	126.275	41.6269685	42.94	2.1	1	126.275
199-F8-4	11/10/11 16:00	XD	113.5871	126.275	41.6269685	42.94	2.1	1	126.275
199-F8-4	11/10/11 17:00	XD	113.5859	126.275	41.63090551	42.94	2.1	1	126.275
199-F8-4	11/10/11 18:00	XD	113.5859	126.275	41.63090551	42.94	2.1	1	126.275
199-F8-4	11/10/11 19:00	XD	113.5862	126.275	41.62992126	42.94	2.1	1	126.275
199-F8-4	11/10/11 20:00	XD	113.5856	126.275	41.63188976	42.94	2.1	1	126.275
199-F8-4	11/10/11 21:00	XD	113.585	126.275	41.63385827	42.94	2.1	1	126.275
199-F8-4	11/10/11 22:00	XD	113.5853	126.275	41.63287402	42.94	2.1	1	126.275
199-F8-4	11/10/11 23:00	XD	113.5853	126.275	41.63287402	42.94	2.1	1	126.275
199-F8-4	11/11/11 0:00	XD	113.5853	126.275	41.63287402	42.94	2.1	1	126.275
199-F8-4	11/11/11 1:00	XD	113.5847	126.275	41.63484252	42.94	2.1	1	126.275
199-F8-4	11/11/11 2:00	XD	113.5847	126.275	41.63484252	42.94	2.1	1	126.275
199-F8-4	11/11/11 3:00	XD	113.585	126.275	41.63385827	42.94	2.1	1	126.275
199-F8-4	11/11/11 4:00	XD	113.585	126.275	41.63385827	42.94	2.1	1	126.275
199-F8-4	11/11/11 5:00	XD	113.5853	126.275	41.63287402	42.94	2.1	1	126.275
199-F8-4	11/11/11 6:00	XD	113.5847	126.275	41.63484252	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/11/11 7:00	XD	113.584	126.275	41.63713911	42.94	2.1	1	126.275
199-F8-4	11/11/11 8:00	XD	113.5837	126.275	41.63812336	42.94	2.1	1	126.275
199-F8-4	11/11/11 9:00	XD	113.5834	126.275	41.63910761	42.94	2.1	1	126.275
199-F8-4	11/11/11 10:00	XD	113.5847	126.275	41.63484252	42.94	2.1	1	126.275
199-F8-4	11/11/11 11:00	XD	113.5859	126.275	41.63090551	42.94	2.1	1	126.275
199-F8-4	11/11/11 12:00	XD	113.5853	126.275	41.63287402	42.94	2.1	1	126.275
199-F8-4	11/11/11 13:00	XD	113.5862	126.275	41.62992126	42.94	2.1	1	126.275
199-F8-4	11/11/11 14:00	XD	113.5859	126.275	41.63090551	42.94	2.1	1	126.275
199-F8-4	11/11/11 15:00	XD	113.5871	126.275	41.6269685	42.94	2.1	1	126.275
199-F8-4	11/11/11 16:00	XD	113.5865	126.275	41.62893701	42.94	2.1	1	126.275
199-F8-4	11/11/11 17:00	XD	113.5853	126.275	41.63287402	42.94	2.1	1	126.275
199-F8-4	11/11/11 18:00	XD	113.585	126.275	41.63385827	42.94	2.1	1	126.275
199-F8-4	11/11/11 19:00	XD	113.584	126.275	41.63713911	42.94	2.1	1	126.275
199-F8-4	11/11/11 20:00	XD	113.584	126.275	41.63713911	42.94	2.1	1	126.275
199-F8-4	11/11/11 21:00	XD	113.5822	126.275	41.64304462	42.94	2.1	1	126.275
199-F8-4	11/11/11 22:00	XD	113.5819	126.275	41.64402887	42.94	2.1	1	126.275
199-F8-4	11/11/11 23:00	XD	113.5819	126.275	41.64402887	42.94	2.1	1	126.275
199-F8-4	11/12/11 0:00	XD	113.5807	126.275	41.64796588	42.94	2.1	1	126.275
199-F8-4	11/12/11 1:00	XD	113.5798	126.275	41.65091864	42.94	2.1	1	126.275
199-F8-4	11/12/11 2:00	XD	113.5792	126.275	41.65288714	42.94	2.1	1	126.275
199-F8-4	11/12/11 3:00	XD	113.5789	126.275	41.65387139	42.94	2.1	1	126.275
199-F8-4	11/12/11 4:00	XD	113.5789	126.275	41.65387139	42.94	2.1	1	126.275
199-F8-4	11/12/11 5:00	XD	113.5776	126.275	41.65813648	42.94	2.1	1	126.275
199-F8-4	11/12/11 6:00	XD	113.5776	126.275	41.65813648	42.94	2.1	1	126.275
199-F8-4	11/12/11 7:00	XD	113.5767	126.275	41.66108924	42.94	2.1	1	126.275
199-F8-4	11/12/11 8:00	XD	113.5755	126.275	41.66502625	42.94	2.1	1	126.275
199-F8-4	11/12/11 9:00	XD	113.5749	126.275	41.66699475	42.94	2.1	1	126.275
199-F8-4	11/12/11 10:00	XD	113.5755	126.275	41.66502625	42.94	2.1	1	126.275
199-F8-4	11/12/11 11:00	XD	113.5758	126.275	41.66404199	42.94	2.1	1	126.275
199-F8-4	11/12/11 12:00	XD	113.5752	126.275	41.6660105	42.94	2.1	1	126.275
199-F8-4	11/12/11 13:00	XD	113.5743	126.275	41.66896325	42.94	2.1	1	126.275
199-F8-4	11/12/11 14:00	XD	113.5749	126.275	41.66699475	42.94	2.1	1	126.275
199-F8-4	11/12/11 15:00	XD	113.5758	126.275	41.66404199	42.94	2.1	1	126.275
199-F8-4	11/12/11 16:00	XD	113.5746	126.275	41.667979	42.94	2.1	1	126.275
199-F8-4	11/12/11 17:00	XD	113.5755	126.275	41.66502625	42.94	2.1	1	126.275
199-F8-4	11/12/11 18:00	XD	113.5752	126.275	41.6660105	42.94	2.1	1	126.275
199-F8-4	11/12/11 19:00	XD	113.5758	126.275	41.66404199	42.94	2.1	1	126.275
199-F8-4	11/12/11 20:00	XD	113.5761	126.275	41.66305774	42.94	2.1	1	126.275
199-F8-4	11/12/11 21:00	XD	113.577	126.275	41.66010499	42.94	2.1	1	126.275
199-F8-4	11/12/11 22:00	XD	113.5761	126.275	41.66305774	42.94	2.1	1	126.275
199-F8-4	11/12/11 23:00	XD	113.5783	126.275	41.65583989	42.94	2.1	1	126.275
199-F8-4	11/13/11 0:00	XD	113.5746	126.275	41.667979	42.94	2.1	1	126.275
199-F8-4	11/13/11 1:00	XD	113.574	126.275	41.66994751	42.94	2.1	1	126.275
199-F8-4	11/13/11 2:00	XD	113.5737	126.275	41.67093176	42.94	2.1	1	126.275
199-F8-4	11/13/11 3:00	XD	113.5734	126.275	41.67191601	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/13/11 4:00	XD	113.5722	126.275	41.67585302	42.94	2.1	1	126.275
199-F8-4	11/13/11 5:00	XD	113.5719	126.275	41.67683727	42.94	2.1	1	126.275
199-F8-4	11/13/11 6:00	XD	113.5715	126.275	41.67814961	42.94	2.1	1	126.275
199-F8-4	11/13/11 7:00	XD	113.57	126.275	41.68307087	42.94	2.1	1	126.275
199-F8-4	11/13/11 8:00	XD	113.5697	126.275	41.68405512	42.94	2.1	1	126.275
199-F8-4	11/13/11 9:00	XD	113.5694	126.275	41.68503937	42.94	2.1	1	126.275
199-F8-4	11/13/11 10:00	XD	113.5709	126.275	41.68011811	42.94	2.1	1	126.275
199-F8-4	11/13/11 11:00	XD	113.5697	126.275	41.68405512	42.94	2.1	1	126.275
199-F8-4	11/13/11 12:00	XD	113.5694	126.275	41.68503937	42.94	2.1	1	126.275
199-F8-4	11/13/11 13:00	XD	113.5688	126.275	41.68700787	42.94	2.1	1	126.275
199-F8-4	11/13/11 14:00	XD	113.5688	126.275	41.68700787	42.94	2.1	1	126.275
199-F8-4	11/13/11 15:00	XD	113.5682	126.275	41.68897638	42.94	2.1	1	126.275
199-F8-4	11/13/11 16:00	XD	113.5685	126.275	41.68799213	42.94	2.1	1	126.275
199-F8-4	11/13/11 17:00	XD	113.5685	126.275	41.68799213	42.94	2.1	1	126.275
199-F8-4	11/13/11 18:00	XD	113.5679	126.275	41.68996063	42.94	2.1	1	126.275
199-F8-4	11/13/11 19:00	XD	113.567	126.275	41.69291339	42.94	2.1	1	126.275
199-F8-4	11/13/11 20:00	XD	113.567	126.275	41.69291339	42.94	2.1	1	126.275
199-F8-4	11/13/11 21:00	XD	113.567	126.275	41.69291339	42.94	2.1	1	126.275
199-F8-4	11/13/11 22:00	XD	113.5667	126.275	41.69389764	42.94	2.1	1	126.275
199-F8-4	11/13/11 23:00	XD	113.5667	126.275	41.69389764	42.94	2.1	1	126.275
199-F8-4	11/14/11 0:00	XD	113.5654	126.275	41.69816273	42.94	2.1	1	126.275
199-F8-4	11/14/11 1:00	XD	113.5658	126.275	41.69685039	42.94	2.1	1	126.275
199-F8-4	11/14/11 2:00	XD	113.5661	126.275	41.69586614	42.94	2.1	1	126.275
199-F8-4	11/14/11 3:00	XD	113.5648	126.275	41.70013123	42.94	2.1	1	126.275
199-F8-4	11/14/11 4:00	XD	113.5651	126.275	41.69914698	42.94	2.1	1	126.275
199-F8-4	11/14/11 5:00	XD	113.5648	126.275	41.70013123	42.94	2.1	1	126.275
199-F8-4	11/14/11 6:00	XD	113.5645	126.275	41.70111549	42.94	2.1	1	126.275
199-F8-4	11/14/11 7:00	XD	113.5639	126.275	41.70308399	42.94	2.1	1	126.275
199-F8-4	11/14/11 8:00	XD	113.5639	126.275	41.70308399	42.94	2.1	1	126.275
199-F8-4	11/14/11 9:00	XD	113.5636	126.275	41.70406824	42.94	2.1	1	126.275
199-F8-4	11/14/11 10:00	XD	113.5624	126.275	41.70800525	42.94	2.1	1	126.275
199-F8-4	11/14/11 11:00	XD	113.5642	126.275	41.70209974	42.94	2.1	1	126.275
199-F8-4	11/14/11 12:00	XD	113.5639	126.275	41.70308399	42.94	2.1	1	126.275
199-F8-4	11/14/11 13:00	XD	113.5654	126.275	41.69816273	42.94	2.1	1	126.275
199-F8-4	11/14/11 14:00	XD	113.5636	126.275	41.70406824	42.94	2.1	1	126.275
199-F8-4	11/14/11 15:00	XD	113.5624	126.275	41.70800525	42.94	2.1	1	126.275
199-F8-4	11/14/11 16:00	XD	113.5615	126.275	41.71095801	42.94	2.1	1	126.275
199-F8-4	11/14/11 17:00	XD	113.5609	126.275	41.71292651	42.94	2.1	1	126.275
199-F8-4	11/14/11 18:00	XD	113.559	126.275	41.7191601	42.94	2.1	1	126.275
199-F8-4	11/14/11 19:00	XD	113.559	126.275	41.7191601	42.94	2.1	1	126.275
199-F8-4	11/14/11 20:00	XD	113.5584	126.275	41.72112861	42.94	2.1	1	126.275
199-F8-4	11/14/11 21:00	XD	113.5581	126.275	41.72211286	42.94	2.1	1	126.275
199-F8-4	11/14/11 22:00	XD	113.5575	126.275	41.72408136	42.94	2.1	1	126.275
199-F8-4	11/14/11 23:00	XD	113.556	126.275	41.72900262	42.94	2.1	1	126.275
199-F8-4	11/15/11 0:00	XD	113.556	126.275	41.72900262	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/15/11 1:00	XD	113.556	126.275	41.72900262	42.94	2.1	1	126.275
199-F8-4	11/15/11 2:00	XD	113.556	126.275	41.72900262	42.94	2.1	1	126.275
199-F8-4	11/15/11 3:00	XD	113.5554	126.275	41.73097113	42.94	2.1	1	126.275
199-F8-4	11/15/11 4:00	XD	113.5548	126.275	41.73293963	42.94	2.1	1	126.275
199-F8-4	11/15/11 5:00	XD	113.5542	126.275	41.73490814	42.94	2.1	1	126.275
199-F8-4	11/15/11 6:00	XD	113.5542	126.275	41.73490814	42.94	2.1	1	126.275
199-F8-4	11/15/11 7:00	XD	113.5542	126.275	41.73490814	42.94	2.1	1	126.275
199-F8-4	11/15/11 8:00	XD	113.553	126.275	41.73884514	42.94	2.1	1	126.275
199-F8-4	11/15/11 9:00	XD	113.5526	126.275	41.74015748	42.94	2.1	1	126.275
199-F8-4	11/15/11 10:00	XD	113.5533	126.275	41.73786089	42.94	2.1	1	126.275
199-F8-4	11/15/11 11:00	XD	113.5526	126.275	41.74015748	42.94	2.1	1	126.275
199-F8-4	11/15/11 12:00	XD	113.5526	126.275	41.74015748	42.94	2.1	1	126.275
199-F8-4	11/15/11 13:00	XD	113.5517	126.275	41.74311024	42.94	2.1	1	126.275
199-F8-4	11/15/11 14:00	XD	113.552	126.275	41.74212598	42.94	2.1	1	126.275
199-F8-4	11/15/11 15:00	XD	113.5514	126.275	41.74409449	42.94	2.1	1	126.275
199-F8-4	11/15/11 16:00	XD	113.5502	126.275	41.7480315	42.94	2.1	1	126.275
199-F8-4	11/15/11 17:00	XD	113.5499	126.275	41.74901575	42.94	2.1	1	126.275
199-F8-4	11/15/11 18:00	XD	113.5499	126.275	41.74901575	42.94	2.1	1	126.275
199-F8-4	11/15/11 19:00	XD	113.5493	126.275	41.75098425	42.94	2.1	1	126.275
199-F8-4	11/15/11 20:00	XD	113.549	126.275	41.7519685	42.94	2.1	1	126.275
199-F8-4	11/15/11 21:00	XD	113.549	126.275	41.7519685	42.94	2.1	1	126.275
199-F8-4	11/15/11 22:00	XD	113.5487	126.275	41.75295276	42.94	2.1	1	126.275
199-F8-4	11/15/11 23:00	XD	113.5481	126.275	41.75492126	42.94	2.1	1	126.275
199-F8-4	11/16/11 0:00	XD	113.5478	126.275	41.75590551	42.94	2.1	1	126.275
199-F8-4	11/16/11 1:00	XD	113.5481	126.275	41.75492126	42.94	2.1	1	126.275
199-F8-4	11/16/11 2:00	XD	113.5478	126.275	41.75590551	42.94	2.1	1	126.275
199-F8-4	11/16/11 3:00	XD	113.5472	126.275	41.75787402	42.94	2.1	1	126.275
199-F8-4	11/16/11 4:00	XD	113.5475	126.275	41.75688976	42.94	2.1	1	126.275
199-F8-4	11/16/11 5:00	XD	113.5472	126.275	41.75787402	42.94	2.1	1	126.275
199-F8-4	11/16/11 6:00	XD	113.5462	126.275	41.76115486	42.94	2.1	1	126.275
199-F8-4	11/16/11 7:00	XD	113.5466	126.275	41.75984252	42.94	2.1	1	126.275
199-F8-4	11/16/11 8:00	XD	113.5462	126.275	41.76115486	42.94	2.1	1	126.275
199-F8-4	11/16/11 9:00	XD	113.5469	126.275	41.75885827	42.94	2.1	1	126.275
199-F8-4	11/16/11 10:00	XD	113.5462	126.275	41.76115486	42.94	2.1	1	126.275
199-F8-4	11/16/11 11:00	XD	113.5466	126.275	41.75984252	42.94	2.1	1	126.275
199-F8-4	11/16/11 12:00	XD	113.5462	126.275	41.76115486	42.94	2.1	1	126.275
199-F8-4	11/16/11 13:00	XD	113.5469	126.275	41.75885827	42.94	2.1	1	126.275
199-F8-4	11/16/11 14:00	XD	113.5472	126.275	41.75787402	42.94	2.1	1	126.275
199-F8-4	11/16/11 15:00	XD	113.5469	126.275	41.75885827	42.94	2.1	1	126.275
199-F8-4	11/16/11 16:00	XD	113.5478	126.275	41.75590551	42.94	2.1	1	126.275
199-F8-4	11/16/11 17:00	XD	113.5481	126.275	41.75492126	42.94	2.1	1	126.275
199-F8-4	11/16/11 18:00	XD	113.5487	126.275	41.75295276	42.94	2.1	1	126.275
199-F8-4	11/16/11 19:00	XD	113.5487	126.275	41.75295276	42.94	2.1	1	126.275
199-F8-4	11/16/11 20:00	XD	113.5487	126.275	41.75295276	42.94	2.1	1	126.275
199-F8-4	11/16/11 21:00	XD	113.5496	126.275	41.75	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/16/11 22:00	XD	113.5511	126.275	41.74507874	42.94	2.1	1	126.275
199-F8-4	11/16/11 23:00	XD	113.5523	126.275	41.74114173	42.94	2.1	1	126.275
199-F8-4	11/17/11 0:00	XD	113.5505	126.275	41.74704724	42.94	2.1	1	126.275
199-F8-4	11/17/11 1:00	XD	113.5505	126.275	41.74704724	42.94	2.1	1	126.275
199-F8-4	11/17/11 2:00	XD	113.549	126.275	41.7519685	42.94	2.1	1	126.275
199-F8-4	11/17/11 3:00	XD	113.5481	126.275	41.75492126	42.94	2.1	1	126.275
199-F8-4	11/17/11 4:00	XD	113.5462	126.275	41.76115486	42.94	2.1	1	126.275
199-F8-4	11/17/11 5:00	XD	113.5453	126.275	41.76410761	42.94	2.1	1	126.275
199-F8-4	11/17/11 6:00	XD	113.5438	126.275	41.76902887	42.94	2.1	1	126.275
199-F8-4	11/17/11 7:00	XD	113.5441	126.275	41.76804462	42.94	2.1	1	126.275
199-F8-4	11/17/11 8:00	XD	113.5432	126.275	41.77099738	42.94	2.1	1	126.275
199-F8-4	11/17/11 9:00	XD	113.5438	126.275	41.76902887	42.94	2.1	1	126.275
199-F8-4	11/17/11 10:00	XD	113.5435	126.275	41.77001312	42.94	2.1	1	126.275
199-F8-4	11/17/11 11:00	XD	113.5423	126.275	41.77395013	42.94	2.1	1	126.275
199-F8-4	11/17/11 12:00	XD	113.5426	126.275	41.77296588	42.94	2.1	1	126.275
199-F8-4	11/17/11 13:00	XD	113.5435	126.275	41.77001312	42.94	2.1	1	126.275
199-F8-4	11/17/11 14:00	XD	113.5438	126.275	41.76902887	42.94	2.1	1	126.275
199-F8-4	11/17/11 15:00	XD	113.5432	126.275	41.77099738	42.94	2.1	1	126.275
199-F8-4	11/17/11 16:00	XD	113.5429	126.275	41.77198163	42.94	2.1	1	126.275
199-F8-4	11/17/11 17:00	XD	113.5423	126.275	41.77395013	42.94	2.1	1	126.275
199-F8-4	11/17/11 18:00	XD	113.5423	126.275	41.77395013	42.94	2.1	1	126.275
199-F8-4	11/17/11 19:00	XD	113.5426	126.275	41.77296588	42.94	2.1	1	126.275
199-F8-4	11/17/11 20:00	XD	113.5429	126.275	41.77198163	42.94	2.1	1	126.275
199-F8-4	11/17/11 21:00	XD	113.5426	126.275	41.77296588	42.94	2.1	1	126.275
199-F8-4	11/17/11 22:00	XD	113.542	126.275	41.77493438	42.94	2.1	1	126.275
199-F8-4	11/17/11 23:00	XD	113.5426	126.275	41.77296588	42.94	2.1	1	126.275
199-F8-4	11/18/11 0:00	XD	113.5426	126.275	41.77296588	42.94	2.1	1	126.275
199-F8-4	11/18/11 1:00	XD	113.542	126.275	41.77493438	42.94	2.1	1	126.275
199-F8-4	11/18/11 2:00	XD	113.5414	126.275	41.77690289	42.94	2.1	1	126.275
199-F8-4	11/18/11 3:00	XD	113.542	126.275	41.77493438	42.94	2.1	1	126.275
199-F8-4	11/18/11 4:00	XD	113.5414	126.275	41.77690289	42.94	2.1	1	126.275
199-F8-4	11/18/11 5:00	XD	113.5411	126.275	41.77788714	42.94	2.1	1	126.275
199-F8-4	11/18/11 6:00	XD	113.5408	126.275	41.77887139	42.94	2.1	1	126.275
199-F8-4	11/18/11 7:00	XD	113.5402	126.275	41.78083989	42.94	2.1	1	126.275
199-F8-4	11/18/11 8:00	XD	113.5392	126.275	41.78412073	42.94	2.1	1	126.275
199-F8-4	11/18/11 9:00	XD	113.5395	126.275	41.78313648	42.94	2.1	1	126.275
199-F8-4	11/18/11 10:00	XD	113.5389	126.275	41.78510499	42.94	2.1	1	126.275
199-F8-4	11/18/11 11:00	XD	113.5395	126.275	41.78313648	42.94	2.1	1	126.275
199-F8-4	11/18/11 12:00	XD	113.5374	126.275	41.79002625	42.94	2.1	1	126.275
199-F8-4	11/18/11 13:00	XD	113.5389	126.275	41.78510499	42.94	2.1	1	126.275
199-F8-4	11/18/11 14:00	XD	113.538	126.275	41.78805774	42.94	2.1	1	126.275
199-F8-4	11/18/11 15:00	XD	113.5377	126.275	41.78904199	42.94	2.1	1	126.275
199-F8-4	11/18/11 16:00	XD	113.5374	126.275	41.79002625	42.94	2.1	1	126.275
199-F8-4	11/18/11 17:00	XD	113.5365	126.275	41.792979	42.94	2.1	1	126.275
199-F8-4	11/18/11 18:00	XD	113.5359	126.275	41.79494751	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/18/11 19:00	XD	113.5356	126.275	41.79593176	42.94	2.1	1	126.275
199-F8-4	11/18/11 20:00	XD	113.5356	126.275	41.79593176	42.94	2.1	1	126.275
199-F8-4	11/18/11 21:00	XD	113.5353	126.275	41.79691601	42.94	2.1	1	126.275
199-F8-4	11/18/11 22:00	XD	113.5347	126.275	41.79888451	42.94	2.1	1	126.275
199-F8-4	11/18/11 23:00	XD	113.5344	126.275	41.79986877	42.94	2.1	1	126.275
199-F8-4	11/19/11 0:00	XD	113.5338	126.275	41.80183727	42.94	2.1	1	126.275
199-F8-4	11/19/11 1:00	XD	113.5331	126.275	41.80413386	42.94	2.1	1	126.275
199-F8-4	11/19/11 2:00	XD	113.5328	126.275	41.80511811	42.94	2.1	1	126.275
199-F8-4	11/19/11 3:00	XD	113.5331	126.275	41.80413386	42.94	2.1	1	126.275
199-F8-4	11/19/11 4:00	XD	113.5322	126.275	41.80708661	42.94	2.1	1	126.275
199-F8-4	11/19/11 5:00	XD	113.5322	126.275	41.80708661	42.94	2.1	1	126.275
199-F8-4	11/19/11 6:00	XD	113.5319	126.275	41.80807087	42.94	2.1	1	126.275
199-F8-4	11/19/11 7:00	XD	113.5316	126.275	41.80905512	42.94	2.1	1	126.275
199-F8-4	11/19/11 8:00	XD	113.531	126.275	41.81102362	42.94	2.1	1	126.275
199-F8-4	11/19/11 9:00	XD	113.5307	126.275	41.81200787	42.94	2.1	1	126.275
199-F8-4	11/19/11 10:00	XD	113.5304	126.275	41.81299213	42.94	2.1	1	126.275
199-F8-4	11/19/11 11:00	XD	113.5304	126.275	41.81299213	42.94	2.1	1	126.275
199-F8-4	11/19/11 12:00	XD	113.5301	126.275	41.81397638	42.94	2.1	1	126.275
199-F8-4	11/19/11 13:00	XD	113.5298	126.275	41.81496063	42.94	2.1	1	126.275
199-F8-4	11/19/11 14:00	XD	113.5298	126.275	41.81496063	42.94	2.1	1	126.275
199-F8-4	11/19/11 15:00	XD	113.5289	126.275	41.81791339	42.94	2.1	1	126.275
199-F8-4	11/19/11 16:00	XD	113.5286	126.275	41.81889764	42.94	2.1	1	126.275
199-F8-4	11/19/11 17:00	XD	113.528	126.275	41.82086614	42.94	2.1	1	126.275
199-F8-4	11/19/11 18:00	XD	113.528	126.275	41.82086614	42.94	2.1	1	126.275
199-F8-4	11/19/11 19:00	XD	113.528	126.275	41.82086614	42.94	2.1	1	126.275
199-F8-4	11/19/11 20:00	XD	113.5273	126.275	41.82316273	42.94	2.1	1	126.275
199-F8-4	11/19/11 21:00	XD	113.527	126.275	41.82414698	42.94	2.1	1	126.275
199-F8-4	11/19/11 22:00	XD	113.5264	126.275	41.82611549	42.94	2.1	1	126.275
199-F8-4	11/19/11 23:00	XD	113.5261	126.275	41.82709974	42.94	2.1	1	126.275
199-F8-4	11/20/11 0:00	XD	113.5258	126.275	41.82808399	42.94	2.1	1	126.275
199-F8-4	11/20/11 1:00	XD	113.5261	126.275	41.82709974	42.94	2.1	1	126.275
199-F8-4	11/20/11 2:00	XD	113.5258	126.275	41.82808399	42.94	2.1	1	126.275
199-F8-4	11/20/11 3:00	XD	113.5255	126.275	41.82906824	42.94	2.1	1	126.275
199-F8-4	11/20/11 4:00	XD	113.5249	126.275	41.83103675	42.94	2.1	1	126.275
199-F8-4	11/20/11 5:00	XD	113.5246	126.275	41.832021	42.94	2.1	1	126.275
199-F8-4	11/20/11 6:00	XD	113.5246	126.275	41.832021	42.94	2.1	1	126.275
199-F8-4	11/20/11 7:00	XD	113.524	126.275	41.8339895	42.94	2.1	1	126.275
199-F8-4	11/20/11 8:00	XD	113.5237	126.275	41.83497375	42.94	2.1	1	126.275
199-F8-4	11/20/11 9:00	XD	113.5234	126.275	41.83595801	42.94	2.1	1	126.275
199-F8-4	11/20/11 10:00	XD	113.5225	126.275	41.83891076	42.94	2.1	1	126.275
199-F8-4	11/20/11 11:00	XD	113.5228	126.275	41.83792651	42.94	2.1	1	126.275
199-F8-4	11/20/11 12:00	XD	113.5234	126.275	41.83595801	42.94	2.1	1	126.275
199-F8-4	11/20/11 13:00	XD	113.5228	126.275	41.83792651	42.94	2.1	1	126.275
199-F8-4	11/20/11 14:00	XD	113.5225	126.275	41.83891076	42.94	2.1	1	126.275
199-F8-4	11/20/11 15:00	XD	113.5225	126.275	41.83891076	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/20/11 16:00	XD	113.5219	126.275	41.84087926	42.94	2.1	1	126.275
199-F8-4	11/20/11 17:00	XD	113.5216	126.275	41.84186352	42.94	2.1	1	126.275
199-F8-4	11/20/11 18:00	XD	113.5216	126.275	41.84186352	42.94	2.1	1	126.275
199-F8-4	11/20/11 19:00	XD	113.5213	126.275	41.84284777	42.94	2.1	1	126.275
199-F8-4	11/20/11 20:00	XD	113.5213	126.275	41.84284777	42.94	2.1	1	126.275
199-F8-4	11/20/11 21:00	XD	113.5206	126.275	41.84514436	42.94	2.1	1	126.275
199-F8-4	11/20/11 22:00	XD	113.5209	126.275	41.8441601	42.94	2.1	1	126.275
199-F8-4	11/20/11 23:00	XD	113.5206	126.275	41.84514436	42.94	2.1	1	126.275
199-F8-4	11/21/11 0:00	XD	113.5209	126.275	41.8441601	42.94	2.1	1	126.275
199-F8-4	11/21/11 1:00	XD	113.52	126.275	41.84711286	42.94	2.1	1	126.275
199-F8-4	11/21/11 2:00	XD	113.5203	126.275	41.84612861	42.94	2.1	1	126.275
199-F8-4	11/21/11 3:00	XD	113.5197	126.275	41.84809711	42.94	2.1	1	126.275
199-F8-4	11/21/11 4:00	XD	113.52	126.275	41.84711286	42.94	2.1	1	126.275
199-F8-4	11/21/11 5:00	XD	113.52	126.275	41.84711286	42.94	2.1	1	126.275
199-F8-4	11/21/11 6:00	XD	113.5197	126.275	41.84809711	42.94	2.1	1	126.275
199-F8-4	11/21/11 7:00	XD	113.52	126.275	41.84711286	42.94	2.1	1	126.275
199-F8-4	11/21/11 8:00	XD	113.5182	126.275	41.85301837	42.94	2.1	1	126.275
199-F8-4	11/21/11 9:00	XD	113.5185	126.275	41.85203412	42.94	2.1	1	126.275
199-F8-4	11/21/11 10:00	XD	113.5185	126.275	41.85203412	42.94	2.1	1	126.275
199-F8-4	11/21/11 11:00	XD	113.5182	126.275	41.85301837	42.94	2.1	1	126.275
199-F8-4	11/21/11 12:00	XD	113.5182	126.275	41.85301837	42.94	2.1	1	126.275
199-F8-4	11/21/11 13:00	XD	113.5209	126.275	41.8441601	42.94	2.1	1	126.275
199-F8-4	11/21/11 14:00	XD	113.5249	126.275	41.83103675	42.94	2.1	1	126.275
199-F8-4	11/21/11 15:00	XD	113.5246	126.275	41.832021	42.94	2.1	1	126.275
199-F8-4	11/21/11 16:00	XD	113.5252	126.275	41.83005249	42.94	2.1	1	126.275
199-F8-4	11/21/11 17:00	XD	113.5243	126.275	41.83300525	42.94	2.1	1	126.275
199-F8-4	11/21/11 18:00	XD	113.5246	126.275	41.832021	42.94	2.1	1	126.275
199-F8-4	11/21/11 19:00	XD	113.5231	126.275	41.83694226	42.94	2.1	1	126.275
199-F8-4	11/21/11 20:00	XD	113.524	126.275	41.8339895	42.94	2.1	1	126.275
199-F8-4	11/21/11 21:00	XD	113.524	126.275	41.8339895	42.94	2.1	1	126.275
199-F8-4	11/21/11 22:00	XD	113.524	126.275	41.8339895	42.94	2.1	1	126.275
199-F8-4	11/21/11 23:00	XD	113.5237	126.275	41.83497375	42.94	2.1	1	126.275
199-F8-4	11/22/11 0:00	XD	113.524	126.275	41.8339895	42.94	2.1	1	126.275
199-F8-4	11/22/11 1:00	XD	113.5255	126.275	41.82906824	42.94	2.1	1	126.275
199-F8-4	11/22/11 2:00	XD	113.5234	126.275	41.83595801	42.94	2.1	1	126.275
199-F8-4	11/22/11 3:00	XD	113.524	126.275	41.8339895	42.94	2.1	1	126.275
199-F8-4	11/22/11 4:00	XD	113.5261	126.275	41.82709974	42.94	2.1	1	126.275
199-F8-4	11/22/11 5:00	XD	113.5258	126.275	41.82808399	42.94	2.1	1	126.275
199-F8-4	11/22/11 6:00	XD	113.5252	126.275	41.83005249	42.94	2.1	1	126.275
199-F8-4	11/22/11 7:00	XD	113.5261	126.275	41.82709974	42.94	2.1	1	126.275
199-F8-4	11/22/11 8:00	XD	113.5249	126.275	41.83103675	42.94	2.1	1	126.275
199-F8-4	11/22/11 9:00	XD	113.5255	126.275	41.82906824	42.94	2.1	1	126.275
199-F8-4	11/22/11 10:00	XD	113.5234	126.275	41.83595801	42.94	2.1	1	126.275
199-F8-4	11/22/11 11:00	XD	113.5228	126.275	41.83792651	42.94	2.1	1	126.275
199-F8-4	11/22/11 12:00	XD	113.5219	126.275	41.84087926	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/22/11 13:00	XD	113.5219	126.275	41.84087926	42.94	2.1	1	126.275
199-F8-4	11/22/11 14:00	XD	113.5225	126.275	41.83891076	42.94	2.1	1	126.275
199-F8-4	11/22/11 15:00	XD	113.5206	126.275	41.84514436	42.94	2.1	1	126.275
199-F8-4	11/22/11 16:00	XD	113.5209	126.275	41.8441601	42.94	2.1	1	126.275
199-F8-4	11/22/11 17:00	XD	113.5216	126.275	41.84186352	42.94	2.1	1	126.275
199-F8-4	11/22/11 18:00	XD	113.5225	126.275	41.83891076	42.94	2.1	1	126.275
199-F8-4	11/22/11 19:00	XD	113.5225	126.275	41.83891076	42.94	2.1	1	126.275
199-F8-4	11/22/11 20:00	XD	113.5216	126.275	41.84186352	42.94	2.1	1	126.275
199-F8-4	11/22/11 21:00	XD	113.5216	126.275	41.84186352	42.94	2.1	1	126.275
199-F8-4	11/22/11 22:00	XD	113.5209	126.275	41.8441601	42.94	2.1	1	126.275
199-F8-4	11/22/11 23:00	XD	113.5203	126.275	41.84612861	42.94	2.1	1	126.275
199-F8-4	11/23/11 0:00	XD	113.5203	126.275	41.84612861	42.94	2.1	1	126.275
199-F8-4	11/23/11 1:00	XD	113.5203	126.275	41.84612861	42.94	2.1	1	126.275
199-F8-4	11/23/11 2:00	XD	113.52	126.275	41.84711286	42.94	2.1	1	126.275
199-F8-4	11/23/11 3:00	XD	113.5219	126.275	41.84087926	42.94	2.1	1	126.275
199-F8-4	11/23/11 4:00	XD	113.5216	126.275	41.84186352	42.94	2.1	1	126.275
199-F8-4	11/23/11 5:00	XD	113.5197	126.275	41.84809711	42.94	2.1	1	126.275
199-F8-4	11/23/11 6:00	XD	113.5203	126.275	41.84612861	42.94	2.1	1	126.275
199-F8-4	11/23/11 7:00	XD	113.52	126.275	41.84711286	42.94	2.1	1	126.275
199-F8-4	11/23/11 8:00	XD	113.5209	126.275	41.8441601	42.94	2.1	1	126.275
199-F8-4	11/23/11 9:00	XD	113.5197	126.275	41.84809711	42.94	2.1	1	126.275
199-F8-4	11/23/11 10:00	XD	113.5188	126.275	41.85104987	42.94	2.1	1	126.275
199-F8-4	11/23/11 11:00	XD	113.5176	126.275	41.85498688	42.94	2.1	1	126.275
199-F8-4	11/23/11 12:00	XD	113.5173	126.275	41.85597113	42.94	2.1	1	126.275
199-F8-4	11/23/11 13:00	XD	113.5176	126.275	41.85498688	42.94	2.1	1	126.275
199-F8-4	11/23/11 14:00	XD	113.517	126.275	41.85695538	42.94	2.1	1	126.275
199-F8-4	11/23/11 15:00	XD	113.5164	126.275	41.85892388	42.94	2.1	1	126.275
199-F8-4	11/23/11 16:00	XD	113.5161	126.275	41.85990814	42.94	2.1	1	126.275
199-F8-4	11/23/11 17:00	XD	113.5161	126.275	41.85990814	42.94	2.1	1	126.275
199-F8-4	11/23/11 18:00	XD	113.5149	126.275	41.86384514	42.94	2.1	1	126.275
199-F8-4	11/23/11 19:00	XD	113.5142	126.275	41.86614173	42.94	2.1	1	126.275
199-F8-4	11/23/11 20:00	XD	113.513	126.275	41.87007874	42.94	2.1	1	126.275
199-F8-4	11/23/11 21:00	XD	113.513	126.275	41.87007874	42.94	2.1	1	126.275
199-F8-4	11/23/11 22:00	XD	113.5121	126.275	41.8730315	42.94	2.1	1	126.275
199-F8-4	11/23/11 23:00	XD	113.5121	126.275	41.8730315	42.94	2.1	1	126.275
199-F8-4	11/24/11 0:00	XD	113.5115	126.275	41.875	42.94	2.1	1	126.275
199-F8-4	11/24/11 1:00	XD	113.5112	126.275	41.87598425	42.94	2.1	1	126.275
199-F8-4	11/24/11 2:00	XD	113.5106	126.275	41.87795276	42.94	2.1	1	126.275
199-F8-4	11/24/11 3:00	XD	113.5106	126.275	41.87795276	42.94	2.1	1	126.275
199-F8-4	11/24/11 4:00	XD	113.5109	126.275	41.8769685	42.94	2.1	1	126.275
199-F8-4	11/24/11 5:00	XD	113.5106	126.275	41.87795276	42.94	2.1	1	126.275
199-F8-4	11/24/11 9:00	XD	113.5091	126.275	41.88287402	42.94	2.1	1	126.275
199-F8-4	11/24/11 10:00	XD	113.5094	126.275	41.88188976	42.94	2.1	1	126.275
199-F8-4	11/24/11 11:00	XD	113.51	126.275	41.87992126	42.94	2.1	1	126.275
199-F8-4	11/24/11 12:00	XD	113.5088	126.275	41.88385827	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/24/11 13:00	XD	113.5106	126.275	41.87795276	42.94	2.1	1	126.275
199-F8-4	11/24/11 14:00	XD	113.5091	126.275	41.88287402	42.94	2.1	1	126.275
199-F8-4	11/24/11 15:00	XD	113.5106	126.275	41.87795276	42.94	2.1	1	126.275
199-F8-4	11/24/11 16:00	XD	113.5091	126.275	41.88287402	42.94	2.1	1	126.275
199-F8-4	11/24/11 17:00	XD	113.5094	126.275	41.88188976	42.94	2.1	1	126.275
199-F8-4	11/24/11 18:00	XD	113.5091	126.275	41.88287402	42.94	2.1	1	126.275
199-F8-4	11/25/11 9:00	XD	113.5014	126.275	41.90813648	42.94	2.1	1	126.275
199-F8-4	11/25/11 10:00	XD	113.499	126.275	41.9160105	42.94	2.1	1	126.275
199-F8-4	11/25/11 11:00	XD	113.4999	126.275	41.91305774	42.94	2.1	1	126.275
199-F8-4	11/25/11 12:00	XD	113.5014	126.275	41.90813648	42.94	2.1	1	126.275
199-F8-4	11/25/11 13:00	XD	113.5011	126.275	41.90912073	42.94	2.1	1	126.275
199-F8-4	11/25/11 14:00	XD	113.4981	126.275	41.91896325	42.94	2.1	1	126.275
199-F8-4	11/25/11 15:00	XD	113.499	126.275	41.9160105	42.94	2.1	1	126.275
199-F8-4	11/25/11 16:00	XD	113.4984	126.275	41.917979	42.94	2.1	1	126.275
199-F8-4	11/25/11 17:00	XD	113.4981	126.275	41.91896325	42.94	2.1	1	126.275
199-F8-4	11/25/11 18:00	XD	113.4981	126.275	41.91896325	42.94	2.1	1	126.275
199-F8-4	11/25/11 19:00	XD	113.4969	126.275	41.92290026	42.94	2.1	1	126.275
199-F8-4	11/25/11 20:00	XD	113.4963	126.275	41.92486877	42.94	2.1	1	126.275
199-F8-4	11/25/11 21:00	XD	113.496	126.275	41.92585302	42.94	2.1	1	126.275
199-F8-4	11/25/11 22:00	XD	113.495	126.275	41.92913386	42.94	2.1	1	126.275
199-F8-4	11/25/11 23:00	XD	113.496	126.275	41.92585302	42.94	2.1	1	126.275
199-F8-4	11/26/11 0:00	XD	113.495	126.275	41.92913386	42.94	2.1	1	126.275
199-F8-4	11/26/11 1:00	XD	113.4953	126.275	41.92814961	42.94	2.1	1	126.275
199-F8-4	11/26/11 2:00	XD	113.4947	126.275	41.93011811	42.94	2.1	1	126.275
199-F8-4	11/26/11 3:00	XD	113.4947	126.275	41.93011811	42.94	2.1	1	126.275
199-F8-4	11/26/11 4:00	XD	113.495	126.275	41.92913386	42.94	2.1	1	126.275
199-F8-4	11/26/11 5:00	XD	113.4947	126.275	41.93011811	42.94	2.1	1	126.275
199-F8-4	11/26/11 6:00	XD	113.4947	126.275	41.93011811	42.94	2.1	1	126.275
199-F8-4	11/26/11 7:00	XD	113.4944	126.275	41.93110236	42.94	2.1	1	126.275
199-F8-4	11/26/11 8:00	XD	113.4944	126.275	41.93110236	42.94	2.1	1	126.275
199-F8-4	11/26/11 9:00	XD	113.4938	126.275	41.93307087	42.94	2.1	1	126.275
199-F8-4	11/26/11 10:00	XD	113.4929	126.275	41.93602362	42.94	2.1	1	126.275
199-F8-4	11/26/11 11:00	XD	113.4938	126.275	41.93307087	42.94	2.1	1	126.275
199-F8-4	11/26/11 12:00	XD	113.4944	126.275	41.93110236	42.94	2.1	1	126.275
199-F8-4	11/26/11 13:00	XD	113.4938	126.275	41.93307087	42.94	2.1	1	126.275
199-F8-4	11/26/11 14:00	XD	113.4935	126.275	41.93405512	42.94	2.1	1	126.275
199-F8-4	11/26/11 15:00	XD	113.4941	126.275	41.93208661	42.94	2.1	1	126.275
199-F8-4	11/26/11 16:00	XD	113.4932	126.275	41.93503937	42.94	2.1	1	126.275
199-F8-4	11/26/11 17:00	XD	113.4929	126.275	41.93602362	42.94	2.1	1	126.275
199-F8-4	11/26/11 18:00	XD	113.4932	126.275	41.93503937	42.94	2.1	1	126.275
199-F8-4	11/26/11 19:00	XD	113.4929	126.275	41.93602362	42.94	2.1	1	126.275
199-F8-4	11/26/11 20:00	XD	113.4932	126.275	41.93503937	42.94	2.1	1	126.275
199-F8-4	11/26/11 21:00	XD	113.4926	126.275	41.93700787	42.94	2.1	1	126.275
199-F8-4	11/26/11 22:00	XD	113.4929	126.275	41.93602362	42.94	2.1	1	126.275
199-F8-4	11/26/11 23:00	XD	113.4929	126.275	41.93602362	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/27/11 0:00	XD	113.4926	126.275	41.93700787	42.94	2.1	1	126.275
199-F8-4	11/27/11 1:00	XD	113.4926	126.275	41.93700787	42.94	2.1	1	126.275
199-F8-4	11/27/11 2:00	XD	113.4926	126.275	41.93700787	42.94	2.1	1	126.275
199-F8-4	11/27/11 3:00	XD	113.4935	126.275	41.93405512	42.94	2.1	1	126.275
199-F8-4	11/27/11 4:00	XD	113.492	126.275	41.93897638	42.94	2.1	1	126.275
199-F8-4	11/27/11 5:00	XD	113.4923	126.275	41.93799213	42.94	2.1	1	126.275
199-F8-4	11/27/11 6:00	XD	113.4911	126.275	41.94192913	42.94	2.1	1	126.275
199-F8-4	11/27/11 7:00	XD	113.4929	126.275	41.93602362	42.94	2.1	1	126.275
199-F8-4	11/27/11 8:00	XD	113.4944	126.275	41.93110236	42.94	2.1	1	126.275
199-F8-4	11/27/11 9:00	XD	113.4911	126.275	41.94192913	42.94	2.1	1	126.275
199-F8-4	11/27/11 10:00	XD	113.4914	126.275	41.94094488	42.94	2.1	1	126.275
199-F8-4	11/27/11 11:00	XD	113.492	126.275	41.93897638	42.94	2.1	1	126.275
199-F8-4	11/27/11 12:00	XD	113.4923	126.275	41.93799213	42.94	2.1	1	126.275
199-F8-4	11/27/11 13:00	XD	113.4938	126.275	41.93307087	42.94	2.1	1	126.275
199-F8-4	11/27/11 14:00	XD	113.4932	126.275	41.93503937	42.94	2.1	1	126.275
199-F8-4	11/27/11 15:00	XD	113.4917	126.275	41.93996063	42.94	2.1	1	126.275
199-F8-4	11/27/11 16:00	XD	113.4917	126.275	41.93996063	42.94	2.1	1	126.275
199-F8-4	11/27/11 17:00	XD	113.4892	126.275	41.94816273	42.94	2.1	1	126.275
199-F8-4	11/27/11 18:00	XD	113.4883	126.275	41.95111549	42.94	2.1	1	126.275
199-F8-4	11/27/11 19:00	XD	113.4889	126.275	41.94914698	42.94	2.1	1	126.275
199-F8-4	11/27/11 20:00	XD	113.4889	126.275	41.94914698	42.94	2.1	1	126.275
199-F8-4	11/27/11 21:00	XD	113.4892	126.275	41.94816273	42.94	2.1	1	126.275
199-F8-4	11/27/11 22:00	XD	113.4883	126.275	41.95111549	42.94	2.1	1	126.275
199-F8-4	11/27/11 23:00	XD	113.4862	126.275	41.95800525	42.94	2.1	1	126.275
199-F8-4	11/28/11 0:00	XD	113.4871	126.275	41.95505249	42.94	2.1	1	126.275
199-F8-4	11/28/11 1:00	XD	113.4865	126.275	41.957021	42.94	2.1	1	126.275
199-F8-4	11/28/11 2:00	XD	113.4862	126.275	41.95800525	42.94	2.1	1	126.275
199-F8-4	11/28/11 3:00	XD	113.4859	126.275	41.9589895	42.94	2.1	1	126.275
199-F8-4	11/28/11 4:00	XD	113.4856	126.275	41.95997375	42.94	2.1	1	126.275
199-F8-4	11/28/11 5:00	XD	113.4856	126.275	41.95997375	42.94	2.1	1	126.275
199-F8-4	11/28/11 6:00	XD	113.485	126.275	41.96194226	42.94	2.1	1	126.275
199-F8-4	11/28/11 7:00	XD	113.4847	126.275	41.96292651	42.94	2.1	1	126.275
199-F8-4	11/28/11 8:00	XD	113.4844	126.275	41.96391076	42.94	2.1	1	126.275
199-F8-4	11/28/11 9:00	XD	113.4832	126.275	41.96784777	42.94	2.1	1	126.275
199-F8-4	11/28/11 10:00	XD	113.4847	126.275	41.96292651	42.94	2.1	1	126.275
199-F8-4	11/28/11 11:00	XD	113.4825	126.275	41.97014436	42.94	2.1	1	126.275
199-F8-4	11/28/11 12:00	XD	113.4847	126.275	41.96292651	42.94	2.1	1	126.275
199-F8-4	11/28/11 13:00	XD	113.4838	126.275	41.96587926	42.94	2.1	1	126.275
199-F8-4	11/28/11 14:00	XD	113.4828	126.275	41.9691601	42.94	2.1	1	126.275
199-F8-4	11/28/11 15:00	XD	113.4835	126.275	41.96686352	42.94	2.1	1	126.275
199-F8-4	11/28/11 16:00	XD	113.4835	126.275	41.96686352	42.94	2.1	1	126.275
199-F8-4	11/28/11 17:00	XD	113.4835	126.275	41.96686352	42.94	2.1	1	126.275
199-F8-4	11/28/11 18:00	XD	113.4819	126.275	41.97211286	42.94	2.1	1	126.275
199-F8-4	11/28/11 19:00	XD	113.4822	126.275	41.97112861	42.94	2.1	1	126.275
199-F8-4	11/28/11 20:00	XD	113.4819	126.275	41.97211286	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/28/11 21:00	XD	113.4819	126.275	41.97211286	42.94	2.1	1	126.275
199-F8-4	11/28/11 22:00	XD	113.4822	126.275	41.97112861	42.94	2.1	1	126.275
199-F8-4	11/28/11 23:00	XD	113.481	126.275	41.97506562	42.94	2.1	1	126.275
199-F8-4	11/29/11 0:00	XD	113.4816	126.275	41.97309711	42.94	2.1	1	126.275
199-F8-4	11/29/11 1:00	XD	113.4816	126.275	41.97309711	42.94	2.1	1	126.275
199-F8-4	11/29/11 2:00	XD	113.4813	126.275	41.97408136	42.94	2.1	1	126.275
199-F8-4	11/29/11 3:00	XD	113.4813	126.275	41.97408136	42.94	2.1	1	126.275
199-F8-4	11/29/11 4:00	XD	113.4804	126.275	41.97703412	42.94	2.1	1	126.275
199-F8-4	11/29/11 5:00	XD	113.4801	126.275	41.97801837	42.94	2.1	1	126.275
199-F8-4	11/29/11 6:00	XD	113.4804	126.275	41.97703412	42.94	2.1	1	126.275
199-F8-4	11/29/11 7:00	XD	113.4807	126.275	41.97604987	42.94	2.1	1	126.275
199-F8-4	11/29/11 8:00	XD	113.4798	126.275	41.97900262	42.94	2.1	1	126.275
199-F8-4	11/29/11 9:00	XD	113.4798	126.275	41.97900262	42.94	2.1	1	126.275
199-F8-4	11/29/11 10:00	XD	113.4801	126.275	41.97801837	42.94	2.1	1	126.275
199-F8-4	11/29/11 11:00	XD	113.4807	126.275	41.97604987	42.94	2.1	1	126.275
199-F8-4	11/29/11 12:00	XD	113.4807	126.275	41.97604987	42.94	2.1	1	126.275
199-F8-4	11/29/11 13:00	XD	113.4822	126.275	41.97112861	42.94	2.1	1	126.275
199-F8-4	11/29/11 14:00	XD	113.4835	126.275	41.96686352	42.94	2.1	1	126.275
199-F8-4	11/29/11 15:00	XD	113.4819	126.275	41.97211286	42.94	2.1	1	126.275
199-F8-4	11/29/11 16:00	XD	113.4819	126.275	41.97211286	42.94	2.1	1	126.275
199-F8-4	11/29/11 17:00	XD	113.4798	126.275	41.97900262	42.94	2.1	1	126.275
199-F8-4	11/29/11 18:00	XD	113.4795	126.275	41.97998688	42.94	2.1	1	126.275
199-F8-4	11/29/11 19:00	XD	113.4804	126.275	41.97703412	42.94	2.1	1	126.275
199-F8-4	11/29/11 20:00	XD	113.4789	126.275	41.98195538	42.94	2.1	1	126.275
199-F8-4	11/29/11 21:00	XD	113.4792	126.275	41.98097113	42.94	2.1	1	126.275
199-F8-4	11/29/11 22:00	XD	113.4789	126.275	41.98195538	42.94	2.1	1	126.275
199-F8-4	11/29/11 23:00	XD	113.478	126.275	41.98490814	42.94	2.1	1	126.275
199-F8-4	11/30/11 0:00	XD	113.4768	126.275	41.98884514	42.94	2.1	1	126.275
199-F8-4	11/30/11 1:00	XD	113.478	126.275	41.98490814	42.94	2.1	1	126.275
199-F8-4	11/30/11 2:00	XD	113.4774	126.275	41.98687664	42.94	2.1	1	126.275
199-F8-4	11/30/11 3:00	XD	113.4771	126.275	41.98786089	42.94	2.1	1	126.275
199-F8-4	11/30/11 4:00	XD	113.4764	126.275	41.99015748	42.94	2.1	1	126.275
199-F8-4	11/30/11 5:00	XD	113.4755	126.275	41.99311024	42.94	2.1	1	126.275
199-F8-4	11/30/11 6:00	XD	113.4752	126.275	41.99409449	42.94	2.1	1	126.275
199-F8-4	11/30/11 7:00	XD	113.4746	126.275	41.99606299	42.94	2.1	1	126.275
199-F8-4	11/30/11 8:00	XD	113.4752	126.275	41.99409449	42.94	2.1	1	126.275
199-F8-4	11/30/11 9:00	XD	113.474	126.275	41.9980315	42.94	2.1	1	126.275
199-F8-4	11/30/11 10:00	XD	113.474	126.275	41.9980315	42.94	2.1	1	126.275
199-F8-4	11/30/11 11:00	XD	113.474	126.275	41.9980315	42.94	2.1	1	126.275
199-F8-4	11/30/11 12:00	XD	113.4734	126.275	42	42.94	2.1	1	126.275
199-F8-4	11/30/11 13:00	XD	113.4737	126.275	41.99901575	42.94	2.1	1	126.275
199-F8-4	11/30/11 14:00	XD	113.4728	126.275	42.0019685	42.94	2.1	1	126.275
199-F8-4	11/30/11 15:00	XD	113.4722	126.275	42.00393701	42.94	2.1	1	126.275
199-F8-4	11/30/11 16:00	XD	113.4719	126.275	42.00492126	42.94	2.1	1	126.275
199-F8-4	11/30/11 17:00	XD	113.4707	126.275	42.00885827	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	11/30/11 18:00	XD	113.4719	126.275	42.00492126	42.94	2.1	1	126.275
199-F8-4	11/30/11 19:00	XD	113.4704	126.275	42.00984252	42.94	2.1	1	126.275
199-F8-4	11/30/11 20:00	XD	113.4707	126.275	42.00885827	42.94	2.1	1	126.275
199-F8-4	11/30/11 21:00	XD	113.4691	126.275	42.01410761	42.94	2.1	1	126.275
199-F8-4	11/30/11 22:00	XD	113.4694	126.275	42.01312336	42.94	2.1	1	126.275
199-F8-4	11/30/11 23:00	XD	113.4688	126.275	42.01509186	42.94	2.1	1	126.275
199-F8-4	12/1/11 0:00	XD	113.4688	126.275	42.01509186	42.94	2.1	1	126.275
199-F8-4	12/1/11 1:00	XD	113.4688	126.275	42.01509186	42.94	2.1	1	126.275
199-F8-4	12/1/11 2:00	XD	113.4694	126.275	42.01312336	42.94	2.1	1	126.275
199-F8-4	12/1/11 3:00	XD	113.467	126.275	42.02099738	42.94	2.1	1	126.275
199-F8-4	12/1/11 4:00	XD	113.4679	126.275	42.01804462	42.94	2.1	1	126.275
199-F8-4	12/1/11 5:00	XD	113.4682	126.275	42.01706037	42.94	2.1	1	126.275
199-F8-4	12/1/11 6:00	XD	113.4667	126.275	42.02198163	42.94	2.1	1	126.275
199-F8-4	12/1/11 7:00	XD	113.4679	126.275	42.01804462	42.94	2.1	1	126.275
199-F8-4	12/1/11 8:00	XD	113.467	126.275	42.02099738	42.94	2.1	1	126.275
199-F8-4	12/1/11 9:00	XD	113.467	126.275	42.02099738	42.94	2.1	1	126.275
199-F8-4	12/1/11 10:00	XD	113.4673	126.275	42.02001312	42.94	2.1	1	126.275
199-F8-4	12/1/11 11:00	XD	113.4682	126.275	42.01706037	42.94	2.1	1	126.275
199-F8-4	12/1/11 12:00	XD	113.47	126.275	42.01115486	42.94	2.1	1	126.275
199-F8-4	12/1/11 13:00	XD	113.4697	126.275	42.01213911	42.94	2.1	1	126.275
199-F8-4	12/1/11 14:00	XD	113.4697	126.275	42.01213911	42.94	2.1	1	126.275
199-F8-4	12/1/11 15:00	XD	113.4694	126.275	42.01312336	42.94	2.1	1	126.275
199-F8-4	12/1/11 16:00	XD	113.47	126.275	42.01115486	42.94	2.1	1	126.275
199-F8-4	12/1/11 17:00	XD	113.4704	126.275	42.00984252	42.94	2.1	1	126.275
199-F8-4	12/1/11 18:00	XD	113.4716	126.275	42.00590551	42.94	2.1	1	126.275
199-F8-4	12/1/11 19:00	XD	113.4725	126.275	42.00295276	42.94	2.1	1	126.275
199-F8-4	12/1/11 20:00	XD	113.4737	126.275	41.99901575	42.94	2.1	1	126.275
199-F8-4	12/1/11 21:00	XD	113.4731	126.275	42.00098425	42.94	2.1	1	126.275
199-F8-4	12/1/11 22:00	XD	113.4731	126.275	42.00098425	42.94	2.1	1	126.275
199-F8-4	12/1/11 23:00	XD	113.4728	126.275	42.0019685	42.94	2.1	1	126.275
199-F8-4	12/2/11 0:00	XD	113.4737	126.275	41.99901575	42.94	2.1	1	126.275
199-F8-4	12/2/11 1:00	XD	113.4704	126.275	42.00984252	42.94	2.1	1	126.275
199-F8-4	12/2/11 2:00	XD	113.4685	126.275	42.01607612	42.94	2.1	1	126.275
199-F8-4	12/2/11 3:00	XD	113.4682	126.275	42.01706037	42.94	2.1	1	126.275
199-F8-4	12/2/11 4:00	XD	113.4667	126.275	42.02198163	42.94	2.1	1	126.275
199-F8-4	12/2/11 5:00	XD	113.4667	126.275	42.02198163	42.94	2.1	1	126.275
199-F8-4	12/2/11 6:00	XD	113.4664	126.275	42.02296588	42.94	2.1	1	126.275
199-F8-4	12/2/11 7:00	XD	113.4658	126.275	42.02493438	42.94	2.1	1	126.275
199-F8-4	12/2/11 8:00	XD	113.4646	126.275	42.02887139	42.94	2.1	1	126.275
199-F8-4	12/2/11 9:00	XD	113.4646	126.275	42.02887139	42.94	2.1	1	126.275
199-F8-4	12/2/11 10:00	XD	113.4649	126.275	42.02788714	42.94	2.1	1	126.275
199-F8-4	12/2/11 11:00	XD	113.4652	126.275	42.02690289	42.94	2.1	1	126.275
199-F8-4	12/2/11 12:00	XD	113.4652	126.275	42.02690289	42.94	2.1	1	126.275
199-F8-4	12/2/11 13:00	XD	113.4646	126.275	42.02887139	42.94	2.1	1	126.275
199-F8-4	12/2/11 14:00	XD	113.4655	126.275	42.02591864	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/2/11 15:00	XD	113.4643	126.275	42.02985564	42.94	2.1	1	126.275
199-F8-4	12/2/11 16:00	XD	113.4643	126.275	42.02985564	42.94	2.1	1	126.275
199-F8-4	12/2/11 17:00	XD	113.4636	126.275	42.03215223	42.94	2.1	1	126.275
199-F8-4	12/2/11 18:00	XD	113.463	126.275	42.03412073	42.94	2.1	1	126.275
199-F8-4	12/2/11 19:00	XD	113.463	126.275	42.03412073	42.94	2.1	1	126.275
199-F8-4	12/2/11 20:00	XD	113.4627	126.275	42.03510499	42.94	2.1	1	126.275
199-F8-4	12/2/11 21:00	XD	113.4624	126.275	42.03608924	42.94	2.1	1	126.275
199-F8-4	12/2/11 22:00	XD	113.4621	126.275	42.03707349	42.94	2.1	1	126.275
199-F8-4	12/2/11 23:00	XD	113.4615	126.275	42.03904199	42.94	2.1	1	126.275
199-F8-4	12/3/11 0:00	XD	113.4621	126.275	42.03707349	42.94	2.1	1	126.275
199-F8-4	12/3/11 1:00	XD	113.4615	126.275	42.03904199	42.94	2.1	1	126.275
199-F8-4	12/3/11 2:00	XD	113.4615	126.275	42.03904199	42.94	2.1	1	126.275
199-F8-4	12/3/11 3:00	XD	113.4624	126.275	42.03608924	42.94	2.1	1	126.275
199-F8-4	12/3/11 4:00	XD	113.4612	126.275	42.04002625	42.94	2.1	1	126.275
199-F8-4	12/3/11 5:00	XD	113.4603	126.275	42.042979	42.94	2.1	1	126.275
199-F8-4	12/3/11 6:00	XD	113.4606	126.275	42.04199475	42.94	2.1	1	126.275
199-F8-4	12/3/11 7:00	XD	113.4615	126.275	42.03904199	42.94	2.1	1	126.275
199-F8-4	12/3/11 8:00	XD	113.4612	126.275	42.04002625	42.94	2.1	1	126.275
199-F8-4	12/3/11 9:00	XD	113.4597	126.275	42.04494751	42.94	2.1	1	126.275
199-F8-4	12/3/11 10:00	XD	113.46	126.275	42.04396325	42.94	2.1	1	126.275
199-F8-4	12/3/11 11:00	XD	113.4597	126.275	42.04494751	42.94	2.1	1	126.275
199-F8-4	12/3/11 12:00	XD	113.4609	126.275	42.0410105	42.94	2.1	1	126.275
199-F8-4	12/3/11 13:00	XD	113.4603	126.275	42.042979	42.94	2.1	1	126.275
199-F8-4	12/3/11 14:00	XD	113.4603	126.275	42.042979	42.94	2.1	1	126.275
199-F8-4	12/3/11 15:00	XD	113.46	126.275	42.04396325	42.94	2.1	1	126.275
199-F8-4	12/3/11 16:00	XD	113.4597	126.275	42.04494751	42.94	2.1	1	126.275
199-F8-4	12/3/11 17:00	XD	113.4597	126.275	42.04494751	42.94	2.1	1	126.275
199-F8-4	12/3/11 18:00	XD	113.4594	126.275	42.04593176	42.94	2.1	1	126.275
199-F8-4	12/3/11 19:00	XD	113.4591	126.275	42.04691601	42.94	2.1	1	126.275
199-F8-4	12/3/11 20:00	XD	113.4588	126.275	42.04790026	42.94	2.1	1	126.275
199-F8-4	12/3/11 21:00	XD	113.4588	126.275	42.04790026	42.94	2.1	1	126.275
199-F8-4	12/3/11 22:00	XD	113.4579	126.275	42.05085302	42.94	2.1	1	126.275
199-F8-4	12/3/11 23:00	XD	113.4585	126.275	42.04888451	42.94	2.1	1	126.275
199-F8-4	12/4/11 0:00	XD	113.4572	126.275	42.05314961	42.94	2.1	1	126.275
199-F8-4	12/4/11 1:00	XD	113.4572	126.275	42.05314961	42.94	2.1	1	126.275
199-F8-4	12/4/11 2:00	XD	113.4563	126.275	42.05610236	42.94	2.1	1	126.275
199-F8-4	12/4/11 3:00	XD	113.4569	126.275	42.05413386	42.94	2.1	1	126.275
199-F8-4	12/4/11 4:00	XD	113.4569	126.275	42.05413386	42.94	2.1	1	126.275
199-F8-4	12/4/11 5:00	XD	113.4557	126.275	42.05807087	42.94	2.1	1	126.275
199-F8-4	12/4/11 6:00	XD	113.4563	126.275	42.05610236	42.94	2.1	1	126.275
199-F8-4	12/4/11 7:00	XD	113.4548	126.275	42.06102362	42.94	2.1	1	126.275
199-F8-4	12/4/11 8:00	XD	113.4548	126.275	42.06102362	42.94	2.1	1	126.275
199-F8-4	12/4/11 9:00	XD	113.4536	126.275	42.06496063	42.94	2.1	1	126.275
199-F8-4	12/4/11 10:00	XD	113.4542	126.275	42.06299213	42.94	2.1	1	126.275
199-F8-4	12/4/11 11:00	XD	113.453	126.275	42.06692913	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/4/11 12:00	XD	113.4548	126.275	42.06102362	42.94	2.1	1	126.275
199-F8-4	12/4/11 13:00	XD	113.4533	126.275	42.06594488	42.94	2.1	1	126.275
199-F8-4	12/4/11 14:00	XD	113.4533	126.275	42.06594488	42.94	2.1	1	126.275
199-F8-4	12/4/11 15:00	XD	113.4533	126.275	42.06594488	42.94	2.1	1	126.275
199-F8-4	12/4/11 16:00	XD	113.4542	126.275	42.06299213	42.94	2.1	1	126.275
199-F8-4	12/4/11 17:00	XD	113.4533	126.275	42.06594488	42.94	2.1	1	126.275
199-F8-4	12/4/11 18:00	XD	113.4521	126.275	42.06988189	42.94	2.1	1	126.275
199-F8-4	12/4/11 19:00	XD	113.4524	126.275	42.06889764	42.94	2.1	1	126.275
199-F8-4	12/4/11 20:00	XD	113.4521	126.275	42.06988189	42.94	2.1	1	126.275
199-F8-4	12/4/11 21:00	XD	113.4521	126.275	42.06988189	42.94	2.1	1	126.275
199-F8-4	12/4/11 22:00	XD	113.4521	126.275	42.06988189	42.94	2.1	1	126.275
199-F8-4	12/4/11 23:00	XD	113.4518	126.275	42.07086614	42.94	2.1	1	126.275
199-F8-4	12/5/11 0:00	XD	113.4518	126.275	42.07086614	42.94	2.1	1	126.275
199-F8-4	12/5/11 1:00	XD	113.4515	126.275	42.07185039	42.94	2.1	1	126.275
199-F8-4	12/5/11 2:00	XD	113.4511	126.275	42.07316273	42.94	2.1	1	126.275
199-F8-4	12/5/11 3:00	XD	113.4508	126.275	42.07414698	42.94	2.1	1	126.275
199-F8-4	12/5/11 4:00	XD	113.4505	126.275	42.07513123	42.94	2.1	1	126.275
199-F8-4	12/5/11 5:00	XD	113.4505	126.275	42.07513123	42.94	2.1	1	126.275
199-F8-4	12/5/11 6:00	XD	113.4508	126.275	42.07414698	42.94	2.1	1	126.275
199-F8-4	12/5/11 7:00	XD	113.4499	126.275	42.07709974	42.94	2.1	1	126.275
199-F8-4	12/5/11 8:00	XD	113.4502	126.275	42.07611549	42.94	2.1	1	126.275
199-F8-4	12/5/11 9:00	XD	113.4496	126.275	42.07808399	42.94	2.1	1	126.275
199-F8-4	12/5/11 10:00	XD	113.4496	126.275	42.07808399	42.94	2.1	1	126.275
199-F8-4	12/5/11 11:00	XD	113.4502	126.275	42.07611549	42.94	2.1	1	126.275
199-F8-4	12/5/11 12:00	XD	113.4502	126.275	42.07611549	42.94	2.1	1	126.275
199-F8-4	12/5/11 13:00	XD	113.4502	126.275	42.07611549	42.94	2.1	1	126.275
199-F8-4	12/5/11 14:00	XD	113.4499	126.275	42.07709974	42.94	2.1	1	126.275
199-F8-4	12/5/11 15:00	XD	113.4499	126.275	42.07709974	42.94	2.1	1	126.275
199-F8-4	12/5/11 16:00	XD	113.4493	126.275	42.07906824	42.94	2.1	1	126.275
199-F8-4	12/5/11 17:00	XD	113.449	126.275	42.08005249	42.94	2.1	1	126.275
199-F8-4	12/5/11 18:00	XD	113.449	126.275	42.08005249	42.94	2.1	1	126.275
199-F8-4	12/5/11 19:00	XD	113.4487	126.275	42.08103675	42.94	2.1	1	126.275
199-F8-4	12/5/11 20:00	XD	113.4484	126.275	42.082021	42.94	2.1	1	126.275
199-F8-4	12/5/11 21:00	XD	113.4481	126.275	42.08300525	42.94	2.1	1	126.275
199-F8-4	12/5/11 22:00	XD	113.4484	126.275	42.082021	42.94	2.1	1	126.275
199-F8-4	12/5/11 23:00	XD	113.4484	126.275	42.082021	42.94	2.1	1	126.275
199-F8-4	12/6/11 0:00	XD	113.4487	126.275	42.08103675	42.94	2.1	1	126.275
199-F8-4	12/6/11 1:00	XD	113.4481	126.275	42.08300525	42.94	2.1	1	126.275
199-F8-4	12/6/11 2:00	XD	113.4475	126.275	42.08497375	42.94	2.1	1	126.275
199-F8-4	12/6/11 3:00	XD	113.4475	126.275	42.08497375	42.94	2.1	1	126.275
199-F8-4	12/6/11 4:00	XD	113.4475	126.275	42.08497375	42.94	2.1	1	126.275
199-F8-4	12/6/11 5:00	XD	113.4475	126.275	42.08497375	42.94	2.1	1	126.275
199-F8-4	12/6/11 6:00	XD	113.4475	126.275	42.08497375	42.94	2.1	1	126.275
199-F8-4	12/6/11 7:00	XD	113.4466	126.275	42.08792651	42.94	2.1	1	126.275
199-F8-4	12/6/11 8:00	XD	113.4463	126.275	42.08891076	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/6/11 9:00	XD	113.4463	126.275	42.08891076	42.94	2.1	1	126.275
199-F8-4	12/6/11 10:00	XD	113.4457	126.275	42.09087926	42.94	2.1	1	126.275
199-F8-4	12/6/11 11:00	XD	113.4469	126.275	42.08694226	42.94	2.1	1	126.275
199-F8-4	12/6/11 12:00	XD	113.4475	126.275	42.08497375	42.94	2.1	1	126.275
199-F8-4	12/6/11 13:00	XD	113.4466	126.275	42.08792651	42.94	2.1	1	126.275
199-F8-4	12/6/11 14:00	XD	113.4469	126.275	42.08694226	42.94	2.1	1	126.275
199-F8-4	12/6/11 15:00	XD	113.4454	126.275	42.09186352	42.94	2.1	1	126.275
199-F8-4	12/6/11 16:00	XD	113.4454	126.275	42.09186352	42.94	2.1	1	126.275
199-F8-4	12/6/11 17:00	XD	113.4447	126.275	42.0941601	42.94	2.1	1	126.275
199-F8-4	12/6/11 18:00	XD	113.4447	126.275	42.0941601	42.94	2.1	1	126.275
199-F8-4	12/6/11 19:00	XD	113.4444	126.275	42.09514436	42.94	2.1	1	126.275
199-F8-4	12/6/11 20:00	XD	113.4441	126.275	42.09612861	42.94	2.1	1	126.275
199-F8-4	12/6/11 21:00	XD	113.4441	126.275	42.09612861	42.94	2.1	1	126.275
199-F8-4	12/6/11 22:00	XD	113.4438	126.275	42.09711286	42.94	2.1	1	126.275
199-F8-4	12/6/11 23:00	XD	113.4435	126.275	42.09809711	42.94	2.1	1	126.275
199-F8-4	12/7/11 0:00	XD	113.4435	126.275	42.09809711	42.94	2.1	1	126.275
199-F8-4	12/7/11 1:00	XD	113.4432	126.275	42.09908136	42.94	2.1	1	126.275
199-F8-4	12/7/11 2:00	XD	113.4432	126.275	42.09908136	42.94	2.1	1	126.275
199-F8-4	12/7/11 3:00	XD	113.4426	126.275	42.10104987	42.94	2.1	1	126.275
199-F8-4	12/7/11 4:00	XD	113.4429	126.275	42.10006562	42.94	2.1	1	126.275
199-F8-4	12/7/11 5:00	XD	113.442	126.275	42.10301837	42.94	2.1	1	126.275
199-F8-4	12/7/11 6:00	XD	113.442	126.275	42.10301837	42.94	2.1	1	126.275
199-F8-4	12/7/11 7:00	XD	113.4414	126.275	42.10498688	42.94	2.1	1	126.275
199-F8-4	12/7/11 8:00	XD	113.4414	126.275	42.10498688	42.94	2.1	1	126.275
199-F8-4	12/7/11 9:00	XD	113.4457	126.275	42.09087926	42.94	2.1	1	126.275
199-F8-4	12/7/11 10:00	XD	113.4362	126.275	42.12204724	42.94	2.1	1	126.275
199-F8-4	12/7/11 11:00	XD	113.439	126.275	42.11286089	42.94	2.1	1	126.275
199-F8-4	12/7/11 12:00	XD	113.4405	126.275	42.10793963	42.94	2.1	1	126.275
199-F8-4	12/7/11 13:00	XD	113.4408	126.275	42.10695538	42.94	2.1	1	126.275
199-F8-4	12/7/11 14:00	XD	113.442	126.275	42.10301837	42.94	2.1	1	126.275
199-F8-4	12/7/11 15:00	XD	113.4411	126.275	42.10597113	42.94	2.1	1	126.275
199-F8-4	12/7/11 16:00	XD	113.4411	126.275	42.10597113	42.94	2.1	1	126.275
199-F8-4	12/7/11 17:00	XD	113.4402	126.275	42.10892388	42.94	2.1	1	126.275
199-F8-4	12/7/11 18:00	XD	113.4399	126.275	42.10990814	42.94	2.1	1	126.275
199-F8-4	12/7/11 19:00	XD	113.4393	126.275	42.11187664	42.94	2.1	1	126.275
199-F8-4	12/7/11 20:00	XD	113.4393	126.275	42.11187664	42.94	2.1	1	126.275
199-F8-4	12/7/11 21:00	XD	113.4383	126.275	42.11515748	42.94	2.1	1	126.275
199-F8-4	12/7/11 22:00	XD	113.4393	126.275	42.11187664	42.94	2.1	1	126.275
199-F8-4	12/7/11 23:00	XD	113.4387	126.275	42.11384514	42.94	2.1	1	126.275
199-F8-4	12/8/11 0:00	XD	113.4387	126.275	42.11384514	42.94	2.1	1	126.275
199-F8-4	12/8/11 1:00	XD	113.4383	126.275	42.11515748	42.94	2.1	1	126.275
199-F8-4	12/8/11 2:00	XD	113.4374	126.275	42.11811024	42.94	2.1	1	126.275
199-F8-4	12/8/11 3:00	XD	113.4374	126.275	42.11811024	42.94	2.1	1	126.275
199-F8-4	12/8/11 4:00	XD	113.4374	126.275	42.11811024	42.94	2.1	1	126.275
199-F8-4	12/8/11 5:00	XD	113.438	126.275	42.11614173	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/8/11 6:00	XD	113.4377	126.275	42.11712598	42.94	2.1	1	126.275
199-F8-4	12/8/11 7:00	XD	113.4377	126.275	42.11712598	42.94	2.1	1	126.275
199-F8-4	12/8/11 8:00	XD	113.4371	126.275	42.11909449	42.94	2.1	1	126.275
199-F8-4	12/8/11 9:00	XD	113.4368	126.275	42.12007874	42.94	2.1	1	126.275
199-F8-4	12/8/11 10:00	XD	113.4359	126.275	42.1230315	42.94	2.1	1	126.275
199-F8-4	12/8/11 11:00	XD	113.4365	126.275	42.12106299	42.94	2.1	1	126.275
199-F8-4	12/8/11 12:00	XD	113.4365	126.275	42.12106299	42.94	2.1	1	126.275
199-F8-4	12/8/11 13:00	XD	113.4371	126.275	42.11909449	42.94	2.1	1	126.275
199-F8-4	12/8/11 14:00	XD	113.4365	126.275	42.12106299	42.94	2.1	1	126.275
199-F8-4	12/8/11 15:00	XD	113.4356	126.275	42.12401575	42.94	2.1	1	126.275
199-F8-4	12/8/11 16:00	XD	113.4362	126.275	42.12204724	42.94	2.1	1	126.275
199-F8-4	12/8/11 17:00	XD	113.4356	126.275	42.12401575	42.94	2.1	1	126.275
199-F8-4	12/8/11 18:00	XD	113.4362	126.275	42.12204724	42.94	2.1	1	126.275
199-F8-4	12/8/11 19:00	XD	113.4347	126.275	42.1269685	42.94	2.1	1	126.275
199-F8-4	12/8/11 20:00	XD	113.4353	126.275	42.125	42.94	2.1	1	126.275
199-F8-4	12/8/11 21:00	XD	113.4347	126.275	42.1269685	42.94	2.1	1	126.275
199-F8-4	12/8/11 22:00	XD	113.4347	126.275	42.1269685	42.94	2.1	1	126.275
199-F8-4	12/8/11 23:00	XD	113.4341	126.275	42.12893701	42.94	2.1	1	126.275
199-F8-4	12/9/11 0:00	XD	113.4341	126.275	42.12893701	42.94	2.1	1	126.275
199-F8-4	12/9/11 1:00	XD	113.4335	126.275	42.13090551	42.94	2.1	1	126.275
199-F8-4	12/9/11 2:00	XD	113.4332	126.275	42.13188976	42.94	2.1	1	126.275
199-F8-4	12/9/11 3:00	XD	113.4329	126.275	42.13287402	42.94	2.1	1	126.275
199-F8-4	12/9/11 4:00	XD	113.4329	126.275	42.13287402	42.94	2.1	1	126.275
199-F8-4	12/9/11 5:00	XD	113.4329	126.275	42.13287402	42.94	2.1	1	126.275
199-F8-4	12/9/11 6:00	XD	113.4329	126.275	42.13287402	42.94	2.1	1	126.275
199-F8-4	12/9/11 7:00	XD	113.4323	126.275	42.13484252	42.94	2.1	1	126.275
199-F8-4	12/9/11 8:00	XD	113.4323	126.275	42.13484252	42.94	2.1	1	126.275
199-F8-4	12/9/11 9:00	XD	113.4313	126.275	42.13812336	42.94	2.1	1	126.275
199-F8-4	12/9/11 10:00	XD	113.4316	126.275	42.13713911	42.94	2.1	1	126.275
199-F8-4	12/9/11 11:00	XD	113.4313	126.275	42.13812336	42.94	2.1	1	126.275
199-F8-4	12/9/11 12:00	XD	113.4316	126.275	42.13713911	42.94	2.1	1	126.275
199-F8-4	12/9/11 13:00	XD	113.4323	126.275	42.13484252	42.94	2.1	1	126.275
199-F8-4	12/9/11 14:00	XD	113.4319	126.275	42.13615486	42.94	2.1	1	126.275
199-F8-4	12/9/11 15:00	XD	113.4313	126.275	42.13812336	42.94	2.1	1	126.275
199-F8-4	12/9/11 16:00	XD	113.4316	126.275	42.13713911	42.94	2.1	1	126.275
199-F8-4	12/9/11 17:00	XD	113.4316	126.275	42.13713911	42.94	2.1	1	126.275
199-F8-4	12/9/11 18:00	XD	113.431	126.275	42.13910761	42.94	2.1	1	126.275
199-F8-4	12/9/11 19:00	XD	113.4307	126.275	42.14009186	42.94	2.1	1	126.275
199-F8-4	12/9/11 20:00	XD	113.431	126.275	42.13910761	42.94	2.1	1	126.275
199-F8-4	12/9/11 21:00	XD	113.431	126.275	42.13910761	42.94	2.1	1	126.275
199-F8-4	12/9/11 22:00	XD	113.4307	126.275	42.14009186	42.94	2.1	1	126.275
199-F8-4	12/9/11 23:00	XD	113.431	126.275	42.13910761	42.94	2.1	1	126.275
199-F8-4	12/10/11 0:00	XD	113.4307	126.275	42.14009186	42.94	2.1	1	126.275
199-F8-4	12/10/11 1:00	XD	113.431	126.275	42.13910761	42.94	2.1	1	126.275
199-F8-4	12/10/11 2:00	XD	113.431	126.275	42.13910761	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/10/11 3:00	XD	113.4304	126.275	42.14107612	42.94	2.1	1	126.275
199-F8-4	12/10/11 4:00	XD	113.4307	126.275	42.14009186	42.94	2.1	1	126.275
199-F8-4	12/10/11 5:00	XD	113.4304	126.275	42.14107612	42.94	2.1	1	126.275
199-F8-4	12/10/11 6:00	XD	113.4307	126.275	42.14009186	42.94	2.1	1	126.275
199-F8-4	12/10/11 7:00	XD	113.4304	126.275	42.14107612	42.94	2.1	1	126.275
199-F8-4	12/10/11 8:00	XD	113.4301	126.275	42.14206037	42.94	2.1	1	126.275
199-F8-4	12/10/11 9:00	XD	113.4295	126.275	42.14402887	42.94	2.1	1	126.275
199-F8-4	12/10/11 10:00	XD	113.4298	126.275	42.14304462	42.94	2.1	1	126.275
199-F8-4	12/10/11 11:00	XD	113.4304	126.275	42.14107612	42.94	2.1	1	126.275
199-F8-4	12/10/11 12:00	XD	113.4301	126.275	42.14206037	42.94	2.1	1	126.275
199-F8-4	12/10/11 13:00	XD	113.4301	126.275	42.14206037	42.94	2.1	1	126.275
199-F8-4	12/10/11 14:00	XD	113.4298	126.275	42.14304462	42.94	2.1	1	126.275
199-F8-4	12/10/11 15:00	XD	113.4295	126.275	42.14402887	42.94	2.1	1	126.275
199-F8-4	12/10/11 16:00	XD	113.4289	126.275	42.14599738	42.94	2.1	1	126.275
199-F8-4	12/10/11 17:00	XD	113.4286	126.275	42.14698163	42.94	2.1	1	126.275
199-F8-4	12/10/11 18:00	XD	113.4289	126.275	42.14599738	42.94	2.1	1	126.275
199-F8-4	12/10/11 19:00	XD	113.4289	126.275	42.14599738	42.94	2.1	1	126.275
199-F8-4	12/10/11 20:00	XD	113.4286	126.275	42.14698163	42.94	2.1	1	126.275
199-F8-4	12/10/11 21:00	XD	113.4286	126.275	42.14698163	42.94	2.1	1	126.275
199-F8-4	12/10/11 22:00	XD	113.4283	126.275	42.14796588	42.94	2.1	1	126.275
199-F8-4	12/10/11 23:00	XD	113.428	126.275	42.14895013	42.94	2.1	1	126.275
199-F8-4	12/11/11 0:00	XD	113.428	126.275	42.14895013	42.94	2.1	1	126.275
199-F8-4	12/11/11 1:00	XD	113.428	126.275	42.14895013	42.94	2.1	1	126.275
199-F8-4	12/11/11 2:00	XD	113.4277	126.275	42.14993438	42.94	2.1	1	126.275
199-F8-4	12/11/11 3:00	XD	113.4277	126.275	42.14993438	42.94	2.1	1	126.275
199-F8-4	12/11/11 4:00	XD	113.4274	126.275	42.15091864	42.94	2.1	1	126.275
199-F8-4	12/11/11 5:00	XD	113.4274	126.275	42.15091864	42.94	2.1	1	126.275
199-F8-4	12/11/11 6:00	XD	113.4271	126.275	42.15190289	42.94	2.1	1	126.275
199-F8-4	12/11/11 7:00	XD	113.4265	126.275	42.15387139	42.94	2.1	1	126.275
199-F8-4	12/11/11 8:00	XD	113.4265	126.275	42.15387139	42.94	2.1	1	126.275
199-F8-4	12/11/11 9:00	XD	113.4262	126.275	42.15485564	42.94	2.1	1	126.275
199-F8-4	12/11/11 10:00	XD	113.4259	126.275	42.15583989	42.94	2.1	1	126.275
199-F8-4	12/11/11 11:00	XD	113.4259	126.275	42.15583989	42.94	2.1	1	126.275
199-F8-4	12/11/11 12:00	XD	113.4259	126.275	42.15583989	42.94	2.1	1	126.275
199-F8-4	12/11/11 13:00	XD	113.4252	126.275	42.15813648	42.94	2.1	1	126.275
199-F8-4	12/11/11 14:00	XD	113.4249	126.275	42.15912073	42.94	2.1	1	126.275
199-F8-4	12/11/11 15:00	XD	113.4252	126.275	42.15813648	42.94	2.1	1	126.275
199-F8-4	12/11/11 16:00	XD	113.4243	126.275	42.16108924	42.94	2.1	1	126.275
199-F8-4	12/11/11 17:00	XD	113.424	126.275	42.16207349	42.94	2.1	1	126.275
199-F8-4	12/11/11 18:00	XD	113.4237	126.275	42.16305774	42.94	2.1	1	126.275
199-F8-4	12/11/11 19:00	XD	113.424	126.275	42.16207349	42.94	2.1	1	126.275
199-F8-4	12/11/11 20:00	XD	113.4234	126.275	42.16404199	42.94	2.1	1	126.275
199-F8-4	12/11/11 21:00	XD	113.4231	126.275	42.16502625	42.94	2.1	1	126.275
199-F8-4	12/11/11 22:00	XD	113.4231	126.275	42.16502625	42.94	2.1	1	126.275
199-F8-4	12/11/11 23:00	XD	113.4231	126.275	42.16502625	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/12/11 0:00	XD	113.4225	126.275	42.16699475	42.94	2.1	1	126.275
199-F8-4	12/12/11 1:00	XD	113.4222	126.275	42.167979	42.94	2.1	1	126.275
199-F8-4	12/12/11 2:00	XD	113.4216	126.275	42.16994751	42.94	2.1	1	126.275
199-F8-4	12/12/11 3:00	XD	113.4219	126.275	42.16896325	42.94	2.1	1	126.275
199-F8-4	12/12/11 11:00	XD	113.4204	126.275	42.17388451	42.94	2.1	1	126.275
199-F8-4	12/12/11 12:00	XD	113.4198	126.275	42.17585302	42.94	2.1	1	126.275
199-F8-4	12/12/11 13:00	XD	113.4207	126.275	42.17290026	42.94	2.1	1	126.275
199-F8-4	12/12/11 14:00	XD	113.4195	126.275	42.17683727	42.94	2.1	1	126.275
199-F8-4	12/12/11 15:00	XD	113.4213	126.275	42.17093176	42.94	2.1	1	126.275
199-F8-4	12/12/11 16:00	XD	113.4204	126.275	42.17388451	42.94	2.1	1	126.275
199-F8-4	12/12/11 17:00	XD	113.4195	126.275	42.17683727	42.94	2.1	1	126.275
199-F8-4	12/12/11 18:00	XD	113.4191	126.275	42.17814961	42.94	2.1	1	126.275
199-F8-4	12/12/11 19:00	XD	113.4195	126.275	42.17683727	42.94	2.1	1	126.275
199-F8-4	12/12/11 20:00	XD	113.4188	126.275	42.17913386	42.94	2.1	1	126.275
199-F8-4	12/12/11 21:00	XD	113.4185	126.275	42.18011811	42.94	2.1	1	126.275
199-F8-4	12/12/11 22:00	XD	113.4188	126.275	42.17913386	42.94	2.1	1	126.275
199-F8-4	12/12/11 23:00	XD	113.4188	126.275	42.17913386	42.94	2.1	1	126.275
199-F8-4	12/13/11 0:00	XD	113.4185	126.275	42.18011811	42.94	2.1	1	126.275
199-F8-4	12/13/11 1:00	XD	113.4185	126.275	42.18011811	42.94	2.1	1	126.275
199-F8-4	12/13/11 2:00	XD	113.4182	126.275	42.18110236	42.94	2.1	1	126.275
199-F8-4	12/13/11 3:00	XD	113.4182	126.275	42.18110236	42.94	2.1	1	126.275
199-F8-4	12/13/11 4:00	XD	113.4179	126.275	42.18208661	42.94	2.1	1	126.275
199-F8-4	12/13/11 5:00	XD	113.4179	126.275	42.18208661	42.94	2.1	1	126.275
199-F8-4	12/13/11 6:00	XD	113.4176	126.275	42.18307087	42.94	2.1	1	126.275
199-F8-4	12/13/11 7:00	XD	113.4173	126.275	42.18405512	42.94	2.1	1	126.275
199-F8-4	12/13/11 8:00	XD	113.417	126.275	42.18503937	42.94	2.1	1	126.275
199-F8-4	12/13/11 9:00	XD	113.4167	126.275	42.18602362	42.94	2.1	1	126.275
199-F8-4	12/13/11 10:00	XD	113.4167	126.275	42.18602362	42.94	2.1	1	126.275
199-F8-4	12/13/11 11:00	XD	113.417	126.275	42.18503937	42.94	2.1	1	126.275
199-F8-4	12/13/11 12:00	XD	113.4173	126.275	42.18405512	42.94	2.1	1	126.275
199-F8-4	12/13/11 13:00	XD	113.4167	126.275	42.18602362	42.94	2.1	1	126.275
199-F8-4	12/13/11 14:00	XD	113.4164	126.275	42.18700787	42.94	2.1	1	126.275
199-F8-4	12/13/11 15:00	XD	113.4164	126.275	42.18700787	42.94	2.1	1	126.275
199-F8-4	12/13/11 16:00	XD	113.4161	126.275	42.18799213	42.94	2.1	1	126.275
199-F8-4	12/13/11 17:00	XD	113.4158	126.275	42.18897638	42.94	2.1	1	126.275
199-F8-4	12/13/11 18:00	XD	113.4161	126.275	42.18799213	42.94	2.1	1	126.275
199-F8-4	12/13/11 19:00	XD	113.4158	126.275	42.18897638	42.94	2.1	1	126.275
199-F8-4	12/15/11 11:00	XD	113.4063	126.275	42.22014436	42.94	2.1	1	126.275
199-F8-4	12/15/11 13:00	XD	113.407	126.275	42.21784777	42.94	2.1	1	126.275
199-F8-4	12/15/11 14:00	XD	113.4063	126.275	42.22014436	42.94	2.1	1	126.275
199-F8-4	12/15/11 15:00	XD	113.4057	126.275	42.22211286	42.94	2.1	1	126.275
199-F8-4	12/21/11 9:00	XD	113.3829	126.275	42.29691601	42.94	2.1	1	126.275
199-F8-4	12/21/11 10:00	XD	113.3823	126.275	42.29888451	42.94	2.1	1	126.275
199-F8-4	12/21/11 11:00	XD	113.3826	126.275	42.29790026	42.94	2.1	1	126.275
199-F8-4	12/21/11 12:00	XD	113.3823	126.275	42.29888451	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/21/11 13:00	XD	113.3829	126.275	42.29691601	42.94	2.1	1	126.275
199-F8-4	12/21/11 14:00	XD	113.3823	126.275	42.29888451	42.94	2.1	1	126.275
199-F8-4	12/21/11 15:00	XD	113.382	126.275	42.29986877	42.94	2.1	1	126.275
199-F8-4	12/21/11 16:00	XD	113.3826	126.275	42.29790026	42.94	2.1	1	126.275
199-F8-4	12/21/11 17:00	XD	113.3817	126.275	42.30085302	42.94	2.1	1	126.275
199-F8-4	12/21/11 18:00	XD	113.382	126.275	42.29986877	42.94	2.1	1	126.275
199-F8-4	12/21/11 19:00	XD	113.381	126.275	42.30314961	42.94	2.1	1	126.275
199-F8-4	12/21/11 20:00	XD	113.381	126.275	42.30314961	42.94	2.1	1	126.275
199-F8-4	12/21/11 21:00	XD	113.3814	126.275	42.30183727	42.94	2.1	1	126.275
199-F8-4	12/21/11 22:00	XD	113.3801	126.275	42.30610236	42.94	2.1	1	126.275
199-F8-4	12/22/11 11:00	XD	113.3783	126.275	42.31200787	42.94	2.1	1	126.275
199-F8-4	12/22/11 12:00	XD	113.3789	126.275	42.31003937	42.94	2.1	1	126.275
199-F8-4	12/22/11 13:00	XD	113.3792	126.275	42.30905512	42.94	2.1	1	126.275
199-F8-4	12/22/11 14:00	XD	113.3792	126.275	42.30905512	42.94	2.1	1	126.275
199-F8-4	12/22/11 15:00	XD	113.3786	126.275	42.31102362	42.94	2.1	1	126.275
199-F8-4	12/22/11 16:00	XD	113.3792	126.275	42.30905512	42.94	2.1	1	126.275
199-F8-4	12/22/11 17:00	XD	113.3783	126.275	42.31200787	42.94	2.1	1	126.275
199-F8-4	12/22/11 18:00	XD	113.3783	126.275	42.31200787	42.94	2.1	1	126.275
199-F8-4	12/22/11 19:00	XD	113.3783	126.275	42.31200787	42.94	2.1	1	126.275
199-F8-4	12/22/11 20:00	XD	113.378	126.275	42.31299213	42.94	2.1	1	126.275
199-F8-4	12/22/11 21:00	XD	113.3777	126.275	42.31397638	42.94	2.1	1	126.275
199-F8-4	12/22/11 22:00	XD	113.3771	126.275	42.31594488	42.94	2.1	1	126.275
199-F8-4	12/22/11 23:00	XD	113.3774	126.275	42.31496063	42.94	2.1	1	126.275
199-F8-4	12/23/11 0:00	XD	113.3774	126.275	42.31496063	42.94	2.1	1	126.275
199-F8-4	12/23/11 1:00	XD	113.3768	126.275	42.31692913	42.94	2.1	1	126.275
199-F8-4	12/23/11 2:00	XD	113.3768	126.275	42.31692913	42.94	2.1	1	126.275
199-F8-4	12/23/11 3:00	XD	113.3765	126.275	42.31791339	42.94	2.1	1	126.275
199-F8-4	12/23/11 4:00	XD	113.3762	126.275	42.31889764	42.94	2.1	1	126.275
199-F8-4	12/23/11 11:00	XD	113.374	126.275	42.32611549	42.94	2.1	1	126.275
199-F8-4	12/23/11 12:00	XD	113.3753	126.275	42.32185039	42.94	2.1	1	126.275
199-F8-4	12/23/11 13:00	XD	113.3743	126.275	42.32513123	42.94	2.1	1	126.275
199-F8-4	12/23/11 14:00	XD	113.374	126.275	42.32611549	42.94	2.1	1	126.275
199-F8-4	12/23/11 15:00	XD	113.3765	126.275	42.31791339	42.94	2.1	1	126.275
199-F8-4	12/23/11 16:00	XD	113.3746	126.275	42.32414698	42.94	2.1	1	126.275
199-F8-4	12/23/11 17:00	XD	113.3737	126.275	42.32709974	42.94	2.1	1	126.275
199-F8-4	12/23/11 18:00	XD	113.3734	126.275	42.32808399	42.94	2.1	1	126.275
199-F8-4	12/23/11 19:00	XD	113.3737	126.275	42.32709974	42.94	2.1	1	126.275
199-F8-4	12/23/11 20:00	XD	113.3746	126.275	42.32414698	42.94	2.1	1	126.275
199-F8-4	12/23/11 21:00	XD	113.3731	126.275	42.32906824	42.94	2.1	1	126.275
199-F8-4	12/23/11 22:00	XD	113.3728	126.275	42.33005249	42.94	2.1	1	126.275
199-F8-4	12/23/11 23:00	XD	113.3728	126.275	42.33005249	42.94	2.1	1	126.275
199-F8-4	12/24/11 0:00	XD	113.3728	126.275	42.33005249	42.94	2.1	1	126.275
199-F8-4	12/24/11 1:00	XD	113.3728	126.275	42.33005249	42.94	2.1	1	126.275
199-F8-4	12/24/11 2:00	XD	113.3725	126.275	42.33103675	42.94	2.1	1	126.275
199-F8-4	12/24/11 3:00	XD	113.3728	126.275	42.33005249	42.94	2.1	1	126.275

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
199-F8-4	12/24/11 4:00	XD	113.3728	126.275	42.33005249	42.94	2.1	1	126.275
199-F8-4	12/24/11 5:00	XD	113.3731	126.275	42.32906824	42.94	2.1	1	126.275
199-F8-4	12/24/11 6:00	XD	113.3722	126.275	42.332021	42.94	2.1	1	126.275
199-F8-4	12/24/11 7:00	XD	113.3719	126.275	42.33300525	42.94	2.1	1	126.275
199-F8-4	12/24/11 8:00	XD	113.3716	126.275	42.3339895	42.94	2.1	1	126.275
199-F8-4	12/24/11 9:00	XD	113.371	126.275	42.33595801	42.94	2.1	1	126.275
199-F8-4	12/24/11 10:00	XD	113.3713	126.275	42.33497375	42.94	2.1	1	126.275
199-F8-4	12/24/11 11:00	XD	113.3719	126.275	42.33300525	42.94	2.1	1	126.275
199-F8-4	12/24/11 12:00	XD	113.3713	126.275	42.33497375	42.94	2.1	1	126.275
199-F8-4	12/24/11 13:00	XD	113.371	126.275	42.33595801	42.94	2.1	1	126.275
199-F8-4	12/24/11 14:00	XD	113.3719	126.275	42.33300525	42.94	2.1	1	126.275
199-F8-4	12/24/11 15:00	XD	113.3707	126.275	42.33694226	42.94	2.1	1	126.275
199-F8-4	12/24/11 16:00	XD	113.3707	126.275	42.33694226	42.94	2.1	1	126.275
199-F8-4	12/24/11 17:00	XD	113.3716	126.275	42.3339895	42.94	2.1	1	126.275
199-F8-4	12/24/11 18:00	XD	113.3704	126.275	42.33792651	42.94	2.1	1	126.275
199-F8-4	12/24/11 19:00	XD	113.3707	126.275	42.33694226	42.94	2.1	1	126.275
199-F8-4	12/24/11 20:00	XD	113.3704	126.275	42.33792651	42.94	2.1	1	126.275
199-F8-4	12/24/11 21:00	XD	113.3713	126.275	42.33497375	42.94	2.1	1	126.275
199-F8-4	12/24/11 22:00	XD	113.371	126.275	42.33595801	42.94	2.1	1	126.275
199-F8-4	12/24/11 23:00	XD	113.371	126.275	42.33595801	42.94	2.1	1	126.275
199-F8-4	12/25/11 0:00	XD	113.3707	126.275	42.33694226	42.94	2.1	1	126.275
199-F8-4	12/25/11 1:00	XD	113.371	126.275	42.33595801	42.94	2.1	1	126.275
199-F8-4	12/25/11 2:00	XD	113.3713	126.275	42.33497375	42.94	2.1	1	126.275
199-F8-4	12/25/11 3:00	XD	113.3713	126.275	42.33497375	42.94	2.1	1	126.275
199-F8-4	12/25/11 14:00	XD	113.371	126.275	42.33595801	42.94	2.1	1	126.275
199-F8-4	12/25/11 15:00	XD	113.3707	126.275	42.33694226	42.94	2.1	1	126.275
199-F8-4	12/25/11 16:00	XD	113.3698	126.275	42.33989501	42.94	2.1	1	126.275
199-F8-4	12/25/11 17:00	XD	113.3689	126.275	42.34284777	42.94	2.1	1	126.275
199-F8-4	12/25/11 18:00	XD	113.3698	126.275	42.33989501	42.94	2.1	1	126.275
199-F8-4	12/25/11 19:00	XD	113.3698	126.275	42.33989501	42.94	2.1	1	126.275
199-F8-4	12/25/11 20:00	XD	113.3695	126.275	42.34087926	42.94	2.1	1	126.275
199-F8-4	12/25/11 21:00	XD	113.3673	126.275	42.34809711	42.94	2.1	1	126.275
199-F8-4	12/25/11 22:00	XD	113.3679	126.275	42.34612861	42.94	2.1	1	126.275
199-F8-4	12/25/11 23:00	XD	113.3673	126.275	42.34809711	42.94	2.1	1	126.275
199-F8-4	12/26/11 0:00	XD	113.3676	126.275	42.34711286	42.94	2.1	1	126.275
199-F8-4	12/26/11 11:00	XD	113.3661	126.275	42.35203412	42.94	2.1	1	126.275
F-River gauge	7/20/10 8:15	Manual	112.953711	115.129	29.43				115.129
F-River gauge	7/20/10 9:00	XD	112.9252	115.129	7.230314961	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 10:00	XD	113.1722	115.129	6.419947507	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 11:00	XD	113.5236	115.129	5.267060367	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 12:00	XD	113.7704	115.129	4.457349081	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 13:00	XD	113.8512	115.129	4.192257218	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 14:00	XD	113.837	115.129	4.238845144	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 15:00	XD	113.8108	115.129	4.32480315	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 16:00	XD	113.8132	115.129	4.316929134	29.43	3.1467	1.1534	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	7/20/10 17:00	XD	113.8583	115.129	4.168963255	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 18:00	XD	113.9177	115.129	3.974081365	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 19:00	XD	113.9509	115.129	3.86515748	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 20:00	XD	113.9176	115.129	3.974409449	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 21:00	XD	113.8322	115.129	4.254593176	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 22:00	XD	113.7064	115.129	4.667322835	29.43	3.1467	1.1534	115.129
F-River gauge	7/20/10 23:00	XD	113.5473	115.129	5.189304462	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 0:00	XD	113.4096	115.129	5.641076115	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 1:00	XD	113.2861	115.129	6.046259843	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 2:00	XD	113.1722	115.129	6.419947507	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 3:00	XD	113.0748	115.129	6.739501312	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 4:00	XD	112.9965	115.129	6.996391076	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 5:00	XD	112.949	115.129	7.152230971	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 6:00	XD	113.006	115.129	6.965223097	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 7:00	XD	113.2386	115.129	6.202099738	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 8:00	XD	113.5376	115.129	5.221128609	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 9:00	XD	113.7467	115.129	4.535104987	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 10:00	XD	113.8702	115.129	4.12992126	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 11:00	XD	113.9533	115.129	3.857283465	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 12:00	XD	113.9604	115.129	3.833989501	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 13:00	XD	113.8417	115.129	4.223425197	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 14:00	XD	113.704	115.129	4.67519685	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 15:00	XD	113.6138	115.129	4.971128609	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 16:00	XD	113.742	115.129	4.550524934	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 17:00	XD	113.9699	115.129	3.802821522	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 18:00	XD	114.1076	115.129	3.351049869	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 19:00	XD	114.1408	115.129	3.242125984	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 20:00	XD	114.1266	115.129	3.288713911	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 21:00	XD	114.0743	115.129	3.460301837	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 22:00	XD	114.0031	115.129	3.693897638	29.43	3.1467	1.1534	115.129
F-River gauge	7/21/10 23:00	XD	113.9461	115.129	3.880905512	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 0:00	XD	113.9034	115.129	4.020997375	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 1:00	XD	113.8322	115.129	4.254593176	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 2:00	XD	113.6945	115.129	4.706364829	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 3:00	XD	113.5473	115.129	5.189304462	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 4:00	XD	113.4238	115.129	5.594488189	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 5:00	XD	113.3194	115.129	5.937007874	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 6:00	XD	113.2814	115.129	6.06167979	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 7:00	XD	113.4001	115.129	5.672244094	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 8:00	XD	113.6705	115.129	4.785104987	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 9:00	XD	114.0005	115.129	3.702427822	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 10:00	XD	114.2738	115.129	2.805774278	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 11:00	XD	114.3569	115.129	2.533136483	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 12:00	XD	114.2975	115.129	2.728018373	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 13:00	XD	114.2287	115.129	2.953740157	29.43	3.1467	1.1534	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	7/22/10 14:00	XD	114.1931	115.129	3.070538058	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 15:00	XD	114.269	115.129	2.82152231	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 16:00	XD	114.364	115.129	2.50984252	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 17:00	XD	114.364	115.129	2.50984252	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 18:00	XD	114.25	115.129	2.883858268	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 19:00	XD	114.1313	115.129	3.273293963	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 20:00	XD	114.1408	115.129	3.242125984	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 21:00	XD	114.2524	115.129	2.875984252	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 22:00	XD	114.307	115.129	2.696850394	29.43	3.1467	1.1534	115.129
F-River gauge	7/22/10 23:00	XD	114.345	115.129	2.572178478	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 0:00	XD	114.4019	115.129	2.385498688	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 1:00	XD	114.3497	115.129	2.55675853	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 2:00	XD	114.2025	115.129	3.039698163	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 3:00	XD	114.0838	115.129	3.429133858	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 4:00	XD	114.0457	115.129	3.554133858	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 5:00	XD	114.0458	115.129	3.553805774	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 6:00	XD	114.0173	115.129	3.647309711	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 7:00	XD	114.0292	115.129	3.608267717	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 8:00	XD	114.0359	115.129	3.586286089	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 9:00	XD	114.0834	115.129	3.430446194	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 10:00	XD	114.1595	115.129	3.180774278	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 11:00	XD	114.1882	115.129	3.086614173	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 12:00	XD	114.1788	115.129	3.117454068	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 13:00	XD	114.1171	115.129	3.31988189	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 14:00	XD	113.996	115.129	3.717191601	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 15:00	XD	113.8417	115.129	4.223425197	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 16:00	XD	113.742	115.129	4.550524934	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 17:00	XD	113.6874	115.129	4.729658793	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 18:00	XD	113.647	115.129	4.862204724	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 19:00	XD	113.6992	115.129	4.690944882	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 20:00	XD	113.8417	115.129	4.223425197	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 21:00	XD	114.0411	115.129	3.569225722	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 22:00	XD	114.2073	115.129	3.023950131	29.43	3.1467	1.1534	115.129
F-River gauge	7/23/10 23:00	XD	114.307	115.129	2.696850394	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 0:00	XD	114.326	115.129	2.634514436	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 1:00	XD	114.2548	115.129	2.868110236	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 2:00	XD	114.0886	115.129	3.413385827	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 3:00	XD	113.8607	115.129	4.161089239	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 4:00	XD	113.6185	115.129	4.955708661	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 5:00	XD	113.4096	115.129	5.641076115	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 6:00	XD	113.2529	115.129	6.155183727	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 7:00	XD	113.1888	115.129	6.365485564	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 8:00	XD	113.2196	115.129	6.264435696	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 9:00	XD	113.3238	115.129	5.922572178	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 10:00	XD	113.4569	115.129	5.485892388	29.43	3.1467	1.1534	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	7/24/10 11:00	XD	113.5614	115.129	5.143044619	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 12:00	XD	113.6423	115.129	4.877624672	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 13:00	XD	113.7087	115.129	4.659776903	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 14:00	XD	113.8085	115.129	4.332349081	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 15:00	XD	114.0031	115.129	3.693897638	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 16:00	XD	114.2453	115.129	2.899278215	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 17:00	XD	114.44	115.129	2.260498688	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 18:00	XD	114.5254	115.129	1.980314961	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 19:00	XD	114.5254	115.129	1.980314961	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 20:00	XD	114.4661	115.129	2.174868766	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 21:00	XD	114.383	115.129	2.447506562	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 22:00	XD	114.2595	115.129	2.852690289	29.43	3.1467	1.1534	115.129
F-River gauge	7/24/10 23:00	XD	114.1076	115.129	3.351049869	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 0:00	XD	114.0221	115.129	3.63156168	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 1:00	XD	113.9651	115.129	3.818569554	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 2:00	XD	113.8844	115.129	4.083333333	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 3:00	XD	113.7799	115.129	4.426181102	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 4:00	XD	113.6874	115.129	4.729658793	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 5:00	XD	113.5948	115.129	5.033464567	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 18:00	XD	113.0131	115.129	6.941929134	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 19:00	XD	113.006	115.129	6.965223097	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 20:00	XD	113.0013	115.129	6.980643045	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 21:00	XD	112.9965	115.129	6.996391076	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 22:00	XD	112.9965	115.129	6.996391076	29.43	3.1467	1.1534	115.129
F-River gauge	7/25/10 23:00	XD	113.0013	115.129	6.980643045	29.43	3.1467	1.1534	115.129
F-River gauge	7/26/10 0:00	XD	113.0155	115.129	6.934055118	29.43	3.1467	1.1534	115.129
F-River gauge	7/26/10 18:00	XD	113.7515	115.129	4.519356955	29.43	3.1467	1.1534	115.129
F-River gauge	7/26/10 19:00	XD	113.8868	115.129	4.075459318	29.43	3.1467	1.1534	115.129
F-River gauge	7/26/10 20:00	XD	114.0744	115.129	3.459973753	29.43	3.1467	1.1534	115.129
F-River gauge	7/26/10 21:00	XD	114.2073	115.129	3.023950131	29.43	3.1467	1.1534	115.129
F-River gauge	7/26/10 22:00	XD	114.2358	115.129	2.930446194	29.43	3.1467	1.1534	115.129
F-River gauge	7/26/10 23:00	XD	114.1788	115.129	3.117454068	29.43	3.1467	1.1534	115.129
F-River gauge	7/27/10 0:00	XD	114.0791	115.129	3.444553806	29.43	3.1467	1.1534	115.129
F-River gauge	7/27/10 18:00	XD	114.1978	115.129	3.05511811	29.43	3.1467	1.1534	115.129
F-River gauge	7/27/10 19:00	XD	114.1076	115.129	3.351049869	29.43	3.1467	1.1534	115.129
F-River gauge	7/27/10 20:00	XD	113.9936	115.129	3.725065617	29.43	3.1467	1.1534	115.129
F-River gauge	8/3/10 9:00	XD	112.8053	115.129	7.623687664	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 10:00	XD	112.9957	115.129	6.999015748	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 11:00	XD	113.272	115.129	6.092519685	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 12:00	XD	113.5212	115.129	5.274934383	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 13:00	XD	113.7341	115.129	4.57644357	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 14:00	XD	113.9697	115.129	3.80347769	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 15:00	XD	114.2098	115.129	3.015748031	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 16:00	XD	114.3978	115.129	2.398950131	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 17:00	XD	114.4998	115.129	2.064304462	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/3/10 18:00	XD	114.4998	115.129	2.064304462	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 19:00	XD	114.3752	115.129	2.473097113	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 20:00	XD	114.1804	115.129	3.112204724	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 21:00	XD	113.9561	115.129	3.848097113	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 22:00	XD	113.7568	115.129	4.501968504	31.41	2.572	1.1005	115.129
F-River gauge	8/3/10 23:00	XD	113.6095	115.129	4.98523622	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 0:00	XD	113.6571	115.129	4.829068241	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 1:00	XD	113.7115	115.129	4.650590551	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 2:00	XD	113.6526	115.129	4.843832021	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 3:00	XD	113.5529	115.129	5.170931759	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 4:00	XD	113.4804	115.129	5.408792651	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 5:00	XD	113.4125	115.129	5.63156168	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 6:00	XD	113.3128	115.129	5.958661417	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 7:00	XD	113.1905	115.129	6.359908136	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 8:00	XD	113.0862	115.129	6.702099738	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 9:00	XD	113.1021	115.129	6.649934383	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 10:00	XD	113.2675	115.129	6.107283465	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 11:00	XD	113.4713	115.129	5.438648294	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 12:00	XD	113.5937	115.129	5.037073491	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 13:00	XD	113.7115	115.129	4.650590551	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 14:00	XD	113.861	115.129	4.160104987	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 15:00	XD	113.9969	115.129	3.714238845	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 16:00	XD	114.1237	115.129	3.298228346	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 17:00	XD	114.2325	115.129	2.941272966	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 18:00	XD	114.2959	115.129	2.733267717	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 19:00	XD	114.3639	115.129	2.510170604	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 20:00	XD	114.4522	115.129	2.220472441	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 21:00	XD	114.5088	115.129	2.034776903	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 22:00	XD	114.4816	115.129	2.124015748	31.41	2.572	1.1005	115.129
F-River gauge	8/4/10 23:00	XD	114.4091	115.129	2.36187664	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 0:00	XD	114.2642	115.129	2.837270341	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 1:00	XD	113.9833	115.129	3.758858268	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 2:00	XD	113.639	115.129	4.888451444	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 3:00	XD	113.3083	115.129	5.973425197	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 4:00	XD	113.0319	115.129	6.880249344	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 5:00	XD	112.8235	115.129	7.563976378	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 6:00	XD	112.7238	115.129	7.891076115	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 7:00	XD	112.7691	115.129	7.742454068	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 8:00	XD	112.964	115.129	7.103018373	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 9:00	XD	113.1904	115.129	6.36023622	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 10:00	XD	113.3536	115.129	5.82480315	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 11:00	XD	113.4079	115.129	5.646653543	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 12:00	XD	113.4079	115.129	5.646653543	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 13:00	XD	113.4328	115.129	5.56496063	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 14:00	XD	113.5076	115.129	5.319553806	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/5/10 15:00	XD	113.6073	115.129	4.992454068	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 16:00	XD	113.6843	115.129	4.739829396	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 17:00	XD	113.759	115.129	4.494750656	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 18:00	XD	113.8904	115.129	4.063648294	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 19:00	XD	114.0196	115.129	3.63976378	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 20:00	XD	114.0467	115.129	3.550853018	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 21:00	XD	113.9606	115.129	3.833333333	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 22:00	XD	113.8406	115.129	4.227034121	31.41	2.572	1.1005	115.129
F-River gauge	8/5/10 23:00	XD	113.7885	115.129	4.397965879	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 0:00	XD	113.8429	115.129	4.219488189	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 1:00	XD	113.8293	115.129	4.264107612	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 2:00	XD	113.6933	115.129	4.710301837	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 3:00	XD	113.4782	115.129	5.416010499	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 4:00	XD	113.2222	115.129	6.255905512	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 5:00	XD	113.041	115.129	6.850393701	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 6:00	XD	113.0364	115.129	6.865485564	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 7:00	XD	113.0999	115.129	6.657152231	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 8:00	XD	113.1135	115.129	6.612532808	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 9:00	XD	113.1497	115.129	6.493766404	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 10:00	XD	113.2426	115.129	6.188976378	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 11:00	XD	113.34	115.129	5.869422572	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 12:00	XD	113.4397	115.129	5.542322835	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 13:00	XD	113.6458	115.129	4.866141732	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 14:00	XD	113.9607	115.129	3.833005249	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 15:00	XD	114.1668	115.129	3.156824147	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 16:00	XD	114.1554	115.129	3.194225722	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 17:00	XD	114.0558	115.129	3.520997375	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 18:00	XD	113.9652	115.129	3.81824147	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 19:00	XD	113.8746	115.129	4.115485564	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 20:00	XD	113.7523	115.129	4.516732283	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 21:00	XD	113.6254	115.129	4.933070866	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 22:00	XD	113.5031	115.129	5.334317585	31.41	2.572	1.1005	115.129
F-River gauge	8/6/10 23:00	XD	113.4487	115.129	5.512795276	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 0:00	XD	113.5438	115.129	5.200787402	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 1:00	XD	113.5982	115.129	5.022309711	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 2:00	XD	113.4985	115.129	5.349409449	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 3:00	XD	113.349	115.129	5.839895013	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 4:00	XD	113.229	115.129	6.233595801	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 5:00	XD	113.1474	115.129	6.501312336	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 6:00	XD	113.0591	115.129	6.791010499	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 7:00	XD	112.973	115.129	7.073490814	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 8:00	XD	112.8824	115.129	7.370734908	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 9:00	XD	112.7918	115.129	7.667979003	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 10:00	XD	112.751	115.129	7.80183727	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 11:00	XD	112.7895	115.129	7.675524934	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/7/10 12:00	XD	112.9685	115.129	7.088254593	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 13:00	XD	113.3037	115.129	5.98851706	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 14:00	XD	113.7024	115.129	4.680446194	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 15:00	XD	114.0014	115.129	3.699475066	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 16:00	XD	114.1962	115.129	3.060367454	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 17:00	XD	114.3027	115.129	2.710958005	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 18:00	XD	114.382	115.129	2.450787402	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 19:00	XD	114.3729	115.129	2.480643045	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 20:00	XD	114.2506	115.129	2.881889764	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 21:00	XD	114.058	115.129	3.513779528	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 22:00	XD	113.87	115.129	4.130577428	31.41	2.572	1.1005	115.129
F-River gauge	8/7/10 23:00	XD	113.7409	115.129	4.554133858	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 0:00	XD	113.6616	115.129	4.814304462	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 1:00	XD	113.5212	115.129	5.274934383	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 2:00	XD	113.3173	115.129	5.943897638	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 3:00	XD	113.1361	115.129	6.538385827	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 4:00	XD	113.0092	115.129	6.954724409	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 5:00	XD	112.9277	115.129	7.222112861	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 6:00	XD	112.8779	115.129	7.385498688	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 7:00	XD	112.8914	115.129	7.341207349	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 8:00	XD	112.9458	115.129	7.162729659	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 9:00	XD	112.9776	115.129	7.05839895	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 10:00	XD	112.9549	115.129	7.132874016	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 11:00	XD	112.9051	115.129	7.296259842	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 12:00	XD	112.8643	115.129	7.43011811	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 13:00	XD	112.8416	115.129	7.504593176	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 14:00	XD	112.8416	115.129	7.504593176	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 15:00	XD	112.8462	115.129	7.489501312	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 16:00	XD	112.853	115.129	7.467191601	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 17:00	XD	112.8552	115.129	7.459973753	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 18:00	XD	112.8439	115.129	7.497047244	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 19:00	XD	112.8099	115.129	7.6085958	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 20:00	XD	112.7556	115.129	7.786745407	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 21:00	XD	112.6831	115.129	8.024606299	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 22:00	XD	112.6151	115.129	8.247703412	31.41	2.572	1.1005	115.129
F-River gauge	8/8/10 23:00	XD	112.5879	115.129	8.336942257	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 0:00	XD	112.6106	115.129	8.262467192	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 1:00	XD	112.6151	115.129	8.247703412	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 2:00	XD	112.5698	115.129	8.396325459	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 3:00	XD	112.5019	115.129	8.619094488	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 4:00	XD	112.4475	115.129	8.797572178	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 5:00	XD	112.4339	115.129	8.842191601	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 6:00	XD	112.4294	115.129	8.856955381	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 7:00	XD	112.4339	115.129	8.842191601	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 8:00	XD	112.4701	115.129	8.723425197	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/9/10 9:00	XD	112.5834	115.129	8.351706037	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 10:00	XD	112.8688	115.129	7.415354331	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 11:00	XD	113.2493	115.129	6.166994751	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 12:00	XD	113.5529	115.129	5.170931759	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 13:00	XD	113.7568	115.129	4.501968504	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 14:00	XD	113.8859	115.129	4.078412073	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 15:00	XD	113.9244	115.129	3.952099738	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 16:00	XD	113.9108	115.129	3.99671916	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 17:00	XD	113.9131	115.129	3.989173228	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 18:00	XD	113.9493	115.129	3.870406824	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 19:00	XD	113.9697	115.129	3.80347769	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 20:00	XD	113.9108	115.129	3.99671916	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 21:00	XD	113.8089	115.129	4.331036745	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 22:00	XD	113.7364	115.129	4.568897638	31.41	2.572	1.1005	115.129
F-River gauge	8/9/10 23:00	XD	113.7568	115.129	4.501968504	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 0:00	XD	113.8157	115.129	4.308727034	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 1:00	XD	113.7477	115.129	4.531824147	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 2:00	XD	113.5347	115.129	5.230643045	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 3:00	XD	113.2901	115.129	6.033136483	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 4:00	XD	113.0454	115.129	6.835958005	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 5:00	XD	112.8235	115.129	7.563976378	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 6:00	XD	112.6332	115.129	8.18832021	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 7:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 8:00	XD	112.4701	115.129	8.723425197	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 9:00	XD	112.5924	115.129	8.322178478	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 10:00	XD	112.7555	115.129	7.787073491	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 11:00	XD	112.8778	115.129	7.385826772	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 12:00	XD	112.9911	115.129	7.014107612	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 13:00	XD	113.1678	115.129	6.434383202	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 14:00	XD	113.4985	115.129	5.349409449	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 15:00	XD	113.8111	115.129	4.323818898	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 16:00	XD	113.9788	115.129	3.773622047	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 17:00	XD	114.0104	115.129	3.669947507	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 18:00	XD	113.9923	115.129	3.729330709	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 19:00	XD	113.9516	115.129	3.862860892	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 20:00	XD	113.9335	115.129	3.922244094	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 21:00	XD	113.9017	115.129	4.026574803	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 22:00	XD	113.8111	115.129	4.323818898	31.41	2.572	1.1005	115.129
F-River gauge	8/10/10 23:00	XD	113.7205	115.129	4.621062992	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 0:00	XD	113.7114	115.129	4.650918635	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 1:00	XD	113.6978	115.129	4.695538058	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 2:00	XD	113.6434	115.129	4.874015748	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 3:00	XD	113.5981	115.129	5.022637795	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 4:00	XD	113.5709	115.129	5.11187664	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 5:00	XD	113.512	115.129	5.30511811	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/11/10 6:00	XD	113.4033	115.129	5.661745407	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 7:00	XD	113.2855	115.129	6.048228346	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 8:00	XD	113.2086	115.129	6.300524934	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 9:00	XD	113.1995	115.129	6.330380577	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 10:00	XD	113.3082	115.129	5.973753281	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 11:00	XD	113.5325	115.129	5.237860892	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 12:00	XD	113.8108	115.129	4.32480315	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 13:00	XD	114.0508	115.129	3.537401575	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 14:00	XD	114.2049	115.129	3.031824147	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 15:00	XD	114.2186	115.129	2.98687664	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 16:00	XD	114.1597	115.129	3.18011811	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 17:00	XD	114.0874	115.129	3.417322835	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 18:00	XD	113.9923	115.129	3.729330709	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 19:00	XD	113.8746	115.129	4.115485564	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 20:00	XD	113.7251	115.129	4.605971129	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 21:00	XD	113.5393	115.129	5.215551181	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 22:00	XD	113.3173	115.129	5.943897638	31.41	2.572	1.1005	115.129
F-River gauge	8/11/10 23:00	XD	113.1406	115.129	6.523622047	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 0:00	XD	113.1859	115.129	6.375	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 1:00	XD	113.3128	115.129	5.958661417	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 2:00	XD	113.2992	115.129	6.00328084	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 3:00	XD	113.204	115.129	6.315616798	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 4:00	XD	113.0817	115.129	6.716863517	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 5:00	XD	112.9231	115.129	7.237204724	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 6:00	XD	112.76	115.129	7.772309711	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 7:00	XD	112.6241	115.129	8.218175853	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 8:00	XD	112.5517	115.129	8.455708661	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 9:00	XD	112.5743	115.129	8.38156168	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 10:00	XD	112.692	115.129	7.995406824	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 11:00	XD	112.8824	115.129	7.370734908	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 12:00	XD	113.0862	115.129	6.702099738	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 13:00	XD	113.2516	115.129	6.159448819	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 14:00	XD	113.3717	115.129	5.765419947	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 15:00	XD	113.4533	115.129	5.497703412	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 16:00	XD	113.5529	115.129	5.170931759	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 17:00	XD	113.7409	115.129	4.554133858	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 18:00	XD	113.87	115.129	4.130577428	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 19:00	XD	113.8338	115.129	4.249343832	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 20:00	XD	113.6843	115.129	4.739829396	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 21:00	XD	113.4985	115.129	5.349409449	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 22:00	XD	113.3536	115.129	5.82480315	31.41	2.572	1.1005	115.129
F-River gauge	8/12/10 23:00	XD	113.4306	115.129	5.572178478	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 0:00	XD	113.7749	115.129	4.442585302	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 1:00	XD	113.947	115.129	3.877952756	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 2:00	XD	113.8021	115.129	4.353346457	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/13/10 3:00	XD	113.5167	115.129	5.289698163	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 4:00	XD	113.195	115.129	6.345144357	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 5:00	XD	112.9028	115.129	7.303805774	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 6:00	XD	112.6446	115.129	8.150918635	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 7:00	XD	112.4475	115.129	8.797572178	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 8:00	XD	112.3184	115.129	9.221128609	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 9:00	XD	112.2708	115.129	9.377296588	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 10:00	XD	112.4294	115.129	8.856955381	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 11:00	XD	112.7465	115.129	7.81660105	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 12:00	XD	113.0953	115.129	6.672244094	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 13:00	XD	113.3558	115.129	5.817585302	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 14:00	XD	113.5212	115.129	5.274934383	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 15:00	XD	113.6956	115.129	4.702755905	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 16:00	XD	113.8972	115.129	4.041338583	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 17:00	XD	114.1328	115.129	3.268372703	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 18:00	XD	114.2823	115.129	2.777887139	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 19:00	XD	114.2846	115.129	2.770341207	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 20:00	XD	114.1872	115.129	3.089895013	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 21:00	XD	114.0059	115.129	3.684711286	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 22:00	XD	113.8134	115.129	4.316272966	31.41	2.572	1.1005	115.129
F-River gauge	8/13/10 23:00	XD	113.7454	115.129	4.539370079	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 0:00	XD	113.8791	115.129	4.100721785	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 1:00	XD	113.9697	115.129	3.80347769	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 2:00	XD	113.9289	115.129	3.937335958	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 3:00	XD	113.7749	115.129	4.442585302	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 4:00	XD	113.5665	115.129	5.126312336	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 5:00	XD	113.3264	115.129	5.914041995	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 6:00	XD	113.0772	115.129	6.731627297	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 7:00	XD	112.8507	115.129	7.474737533	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 8:00	XD	112.674	115.129	8.054461942	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 9:00	XD	112.5517	115.129	8.455708661	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 10:00	XD	112.5199	115.129	8.56003937	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 11:00	XD	112.606	115.129	8.277559055	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 12:00	XD	112.7692	115.129	7.742125984	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 13:00	XD	112.9141	115.129	7.266732283	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 14:00	XD	113.0886	115.129	6.694225722	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 15:00	XD	113.2766	115.129	6.077427822	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 16:00	XD	113.5371	115.129	5.222769029	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 17:00	XD	113.8497	115.129	4.197178478	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 18:00	XD	114.092	115.129	3.402230971	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 19:00	XD	114.1872	115.129	3.089895013	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 20:00	XD	114.1373	115.129	3.253608924	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 21:00	XD	113.9652	115.129	3.81824147	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 22:00	XD	113.7251	115.129	4.605971129	31.41	2.572	1.1005	115.129
F-River gauge	8/14/10 23:00	XD	113.4691	115.129	5.445866142	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/15/10 0:00	XD	113.3264	115.129	5.914041995	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 1:00	XD	113.2426	115.129	6.188976378	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 2:00	XD	113.1316	115.129	6.553149606	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 3:00	XD	112.9708	115.129	7.080708661	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 4:00	XD	112.8054	115.129	7.62335958	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 5:00	XD	112.6423	115.129	8.158464567	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 6:00	XD	112.4792	115.129	8.693569554	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 7:00	XD	112.3252	115.129	9.198818898	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 8:00	XD	112.1983	115.129	9.61515748	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 9:00	XD	112.1122	115.129	9.897637795	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 10:00	XD	112.0579	115.129	10.0757874	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 11:00	XD	112.0488	115.129	10.10564304	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 12:00	XD	112.0647	115.129	10.05347769	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 13:00	XD	112.1123	115.129	9.897309711	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 14:00	XD	112.221	115.129	9.540682415	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 15:00	XD	112.4588	115.129	8.760498688	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 16:00	XD	112.751	115.129	7.80183727	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 17:00	XD	113.0274	115.129	6.895013123	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 18:00	XD	113.3083	115.129	5.973425197	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 19:00	XD	113.5846	115.129	5.066929134	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 20:00	XD	113.7885	115.129	4.397965879	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 21:00	XD	113.8746	115.129	4.115485564	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 22:00	XD	113.8429	115.129	4.219488189	31.41	2.572	1.1005	115.129
F-River gauge	8/15/10 23:00	XD	113.7296	115.129	4.591207349	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 0:00	XD	113.571	115.129	5.111548556	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 1:00	XD	113.3898	115.129	5.706036745	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 2:00	XD	113.1814	115.129	6.38976378	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 3:00	XD	112.9503	115.129	7.147965879	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 4:00	XD	112.7193	115.129	7.905839895	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 5:00	XD	112.5109	115.129	8.589566929	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 6:00	XD	112.3433	115.129	9.139435696	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 7:00	XD	112.2028	115.129	9.600393701	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 8:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 9:00	XD	112.0669	115.129	10.04625984	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 10:00	XD	112.1961	115.129	9.622375328	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 11:00	XD	112.5834	115.129	8.351706037	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 12:00	XD	113.0727	115.129	6.746391076	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 13:00	XD	113.4895	115.129	5.378937008	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 14:00	XD	113.7613	115.129	4.487204724	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 15:00	XD	113.9018	115.129	4.026246719	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 16:00	XD	113.938	115.129	3.907480315	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 17:00	XD	113.9787	115.129	3.773950131	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 18:00	XD	114.0173	115.129	3.647309711	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 19:00	XD	114.0309	115.129	3.602690289	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 20:00	XD	114.0286	115.129	3.61023622	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/16/10 21:00	XD	113.9878	115.129	3.744094488	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 22:00	XD	113.9335	115.129	3.922244094	31.41	2.572	1.1005	115.129
F-River gauge	8/16/10 23:00	XD	113.9017	115.129	4.026574803	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 0:00	XD	113.87	115.129	4.130577428	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 1:00	XD	113.7251	115.129	4.605971129	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 2:00	XD	113.4895	115.129	5.378937008	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 3:00	XD	113.2244	115.129	6.248687664	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 4:00	XD	112.973	115.129	7.073490814	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 5:00	XD	112.751	115.129	7.80183727	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 6:00	XD	112.5562	115.129	8.440944882	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 7:00	XD	112.4067	115.129	8.931430446	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 8:00	XD	112.3705	115.129	9.05019685	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 9:00	XD	112.529	115.129	8.530183727	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 10:00	XD	112.9232	115.129	7.23687664	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 11:00	XD	113.3672	115.129	5.780183727	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 12:00	XD	113.7115	115.129	4.650590551	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 13:00	XD	113.9742	115.129	3.788713911	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 14:00	XD	114.1962	115.129	3.060367454	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 15:00	XD	114.3457	115.129	2.56988189	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 16:00	XD	114.4545	115.129	2.212926509	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 17:00	XD	114.5224	115.129	1.99015748	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 18:00	XD	114.5269	115.129	1.975393701	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 19:00	XD	114.4998	115.129	2.064304462	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 20:00	XD	114.4069	115.129	2.369094488	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 21:00	XD	114.2506	115.129	2.881889764	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 22:00	XD	114.0694	115.129	3.476377953	31.41	2.572	1.1005	115.129
F-River gauge	8/17/10 23:00	XD	113.9901	115.129	3.736548556	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 0:00	XD	113.9878	115.129	3.744094488	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 1:00	XD	113.8836	115.129	4.085958005	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 2:00	XD	113.6616	115.129	4.814304462	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 3:00	XD	113.4306	115.129	5.572178478	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 4:00	XD	113.2584	115.129	6.137139108	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 5:00	XD	113.1588	115.129	6.463910761	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 6:00	XD	113.1361	115.129	6.538385827	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 7:00	XD	113.1837	115.129	6.382217848	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 8:00	XD	113.2584	115.129	6.137139108	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 9:00	XD	113.3355	115.129	5.884186352	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 10:00	XD	113.4532	115.129	5.498031496	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 11:00	XD	113.5937	115.129	5.037073491	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 12:00	XD	113.6911	115.129	4.717519685	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 13:00	XD	113.8406	115.129	4.227034121	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 14:00	XD	114.0377	115.129	3.580380577	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 15:00	XD	114.2461	115.129	2.896653543	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 16:00	XD	114.3956	115.129	2.406167979	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 17:00	XD	114.4839	115.129	2.116469816	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/18/10 18:00	XD	114.4748	115.129	2.146325459	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 19:00	XD	114.4046	115.129	2.37664042	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 20:00	XD	114.3118	115.129	2.681102362	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 21:00	XD	114.2461	115.129	2.896653543	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 22:00	XD	114.169	115.129	3.149606299	31.41	2.572	1.1005	115.129
F-River gauge	8/18/10 23:00	XD	114.1554	115.129	3.194225722	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 0:00	XD	114.1917	115.129	3.075131234	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 1:00	XD	114.1282	115.129	3.283464567	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 2:00	XD	113.9674	115.129	3.811023622	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 3:00	XD	113.7794	115.129	4.427821522	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 4:00	XD	113.5981	115.129	5.022637795	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 5:00	XD	113.3898	115.129	5.706036745	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 6:00	XD	113.1451	115.129	6.508858268	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 7:00	XD	112.905	115.129	7.296587926	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 8:00	XD	112.7216	115.129	7.898293963	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 9:00	XD	112.6061	115.129	8.277230971	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 10:00	XD	112.5925	115.129	8.321850394	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 11:00	XD	112.6423	115.129	8.158464567	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 12:00	XD	112.6559	115.129	8.113845144	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 13:00	XD	112.6287	115.129	8.203083989	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 14:00	XD	112.6604	115.129	8.099081365	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 15:00	XD	112.828	115.129	7.549212598	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 16:00	XD	113.1089	115.129	6.627624672	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 17:00	XD	113.3332	115.129	5.891732283	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 18:00	XD	113.4487	115.129	5.512795276	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 19:00	XD	113.4215	115.129	5.602034121	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 20:00	XD	113.3128	115.129	5.958661417	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 21:00	XD	113.1724	115.129	6.419291339	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 22:00	XD	113.0455	115.129	6.835629921	31.41	2.572	1.1005	115.129
F-River gauge	8/19/10 23:00	XD	112.9413	115.129	7.177493438	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 0:00	XD	112.8597	115.129	7.445209974	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 1:00	XD	112.7872	115.129	7.683070866	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 2:00	XD	112.7102	115.129	7.935695538	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 3:00	XD	112.6558	115.129	8.114173228	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 4:00	XD	112.6196	115.129	8.232939633	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 5:00	XD	112.6015	115.129	8.292322835	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 6:00	XD	112.5698	115.129	8.396325459	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 7:00	XD	112.5064	115.129	8.604330709	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 8:00	XD	112.4294	115.129	8.856955381	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 9:00	XD	112.3705	115.129	9.05019685	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 10:00	XD	112.366	115.129	9.06496063	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 11:00	XD	112.418	115.129	8.894356955	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 12:00	XD	112.5245	115.129	8.544947507	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 13:00	XD	112.7465	115.129	7.81660105	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 14:00	XD	113.1814	115.129	6.38976378	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/20/10 15:00	XD	113.6163	115.129	4.962926509	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 16:00	XD	113.9063	115.129	4.01148294	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 17:00	XD	114.0875	115.129	3.416994751	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 18:00	XD	114.16	115.129	3.179133858	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 19:00	XD	114.1555	115.129	3.193897638	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 20:00	XD	114.0875	115.129	3.416994751	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 21:00	XD	113.9538	115.129	3.855643045	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 22:00	XD	113.7839	115.129	4.413057743	31.41	2.572	1.1005	115.129
F-River gauge	8/20/10 23:00	XD	113.7069	115.129	4.665682415	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 0:00	XD	113.7794	115.129	4.427821522	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 1:00	XD	113.7975	115.129	4.36843832	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 2:00	XD	113.7159	115.129	4.636154856	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 3:00	XD	113.5393	115.129	5.215551181	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 4:00	XD	113.2992	115.129	6.00328084	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 5:00	XD	113.0455	115.129	6.835629921	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 6:00	XD	112.8099	115.129	7.6085958	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 7:00	XD	112.6151	115.129	8.247703412	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 8:00	XD	112.4611	115.129	8.752952756	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 9:00	XD	112.3614	115.129	9.080052493	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 10:00	XD	112.3297	115.129	9.184055118	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 11:00	XD	112.375	115.129	9.035433071	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 12:00	XD	112.4407	115.129	8.81988189	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 13:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 14:00	XD	112.5426	115.129	8.485564304	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 15:00	XD	112.6015	115.129	8.292322835	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 16:00	XD	112.7148	115.129	7.920603675	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 17:00	XD	112.9413	115.129	7.177493438	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 18:00	XD	113.1973	115.129	6.337598425	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 19:00	XD	113.4306	115.129	5.572178478	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 20:00	XD	113.6662	115.129	4.799212598	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 21:00	XD	113.8247	115.129	4.279199475	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 22:00	XD	113.8406	115.129	4.227034121	31.41	2.572	1.1005	115.129
F-River gauge	8/21/10 23:00	XD	113.7794	115.129	4.427821522	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 0:00	XD	113.6435	115.129	4.873687664	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 1:00	XD	113.4351	115.129	5.557414698	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 2:00	XD	113.1633	115.129	6.449146982	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 3:00	XD	112.8937	115.129	7.333661417	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 4:00	XD	112.6717	115.129	8.062007874	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 5:00	XD	112.5154	115.129	8.57480315	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 6:00	XD	112.4158	115.129	8.901574803	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 7:00	XD	112.3523	115.129	9.109908136	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 8:00	XD	112.3025	115.129	9.273293963	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 9:00	XD	112.2527	115.129	9.43667979	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 10:00	XD	112.2368	115.129	9.488845144	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 11:00	XD	112.2753	115.129	9.362532808	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/22/10 12:00	XD	112.2866	115.129	9.325459318	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 13:00	XD	112.2572	115.129	9.42191601	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 14:00	XD	112.1847	115.129	9.659776903	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 15:00	XD	112.1236	115.129	9.86023622	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 16:00	XD	112.0556	115.129	10.08333333	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 17:00	XD	112.0013	115.129	10.26148294	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 18:00	XD	111.9854	115.129	10.31364829	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 19:00	XD	111.9741	115.129	10.35072178	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 20:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 21:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 22:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	8/22/10 23:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 0:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 1:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 2:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 3:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 4:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 5:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 6:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 7:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 8:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 9:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 10:00	XD	112.0307	115.129	10.16502625	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 11:00	XD	112.1666	115.129	9.719160105	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 12:00	XD	112.4588	115.129	8.760498688	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 13:00	XD	112.9321	115.129	7.207677165	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 14:00	XD	113.4712	115.129	5.438976378	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 15:00	XD	113.8472	115.129	4.205380577	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 16:00	XD	113.9991	115.129	3.707020997	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 17:00	XD	114.0104	115.129	3.669947507	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 18:00	XD	113.9198	115.129	3.967191601	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 19:00	XD	113.7726	115.129	4.450131234	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 20:00	XD	113.571	115.129	5.111548556	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 21:00	XD	113.3671	115.129	5.780511811	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 22:00	XD	113.1768	115.129	6.404855643	31.41	2.572	1.1005	115.129
F-River gauge	8/23/10 23:00	XD	113.0817	115.129	6.716863517	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 0:00	XD	113.1768	115.129	6.404855643	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 1:00	XD	113.3218	115.129	5.929133858	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 2:00	XD	113.358	115.129	5.810367454	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 3:00	XD	113.2719	115.129	6.092847769	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 4:00	XD	113.1044	115.129	6.642388451	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 5:00	XD	112.9005	115.129	7.311351706	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 6:00	XD	112.7103	115.129	7.935367454	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 7:00	XD	112.5471	115.129	8.470800525	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 8:00	XD	112.4248	115.129	8.872047244	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/24/10 9:00	XD	112.366	115.129	9.06496063	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 10:00	XD	112.4474	115.129	8.797900262	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 10:01	Manual	112.8073613	115.129	31.41				115.129
F-River gauge	8/24/10 11:00	XD	112.6693	115.129	8.06988189	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 12:00	XD	112.991	115.129	7.014435696	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 13:00	XD	113.3942	115.129	5.69160105	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 14:00	XD	113.7612	115.129	4.487532808	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 15:00	XD	113.9878	115.129	3.744094488	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 16:00	XD	114.0648	115.129	3.491469816	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 17:00	XD	114.0875	115.129	3.416994751	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 18:00	XD	114.1441	115.129	3.231299213	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 19:00	XD	114.2144	115.129	3.000656168	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 20:00	XD	114.1826	115.129	3.104986877	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 21:00	XD	114.0377	115.129	3.580380577	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 22:00	XD	113.8474	115.129	4.204724409	31.41	2.572	1.1005	115.129
F-River gauge	8/24/10 23:00	XD	113.7295	115.129	4.591535433	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 0:00	XD	113.7159	115.129	4.636154856	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 1:00	XD	113.6208	115.129	4.94816273	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 2:00	XD	113.4079	115.129	5.646653543	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 3:00	XD	113.1406	115.129	6.523622047	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 4:00	XD	112.8778	115.129	7.385826772	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 5:00	XD	112.6513	115.129	8.128937008	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 6:00	XD	112.461	115.129	8.75328084	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 7:00	XD	112.3206	115.129	9.213910761	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 8:00	XD	112.2051	115.129	9.592847769	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 9:00	XD	112.1304	115.129	9.837926509	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 10:00	XD	112.076	115.129	10.0164042	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 11:00	XD	112.0851	115.129	9.986548556	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 12:00	XD	112.3116	115.129	9.24343832	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 13:00	XD	112.7442	115.129	7.824146982	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 14:00	XD	113.0953	115.129	6.672244094	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 15:00	XD	113.306	115.129	5.980971129	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 16:00	XD	113.5121	115.129	5.304790026	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 17:00	XD	113.759	115.129	4.494750656	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 18:00	XD	113.947	115.129	3.877952756	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 19:00	XD	114.0649	115.129	3.491141732	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 20:00	XD	114.1102	115.129	3.342519685	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 21:00	XD	114.0852	115.129	3.424540682	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 22:00	XD	114.0059	115.129	3.684711286	31.41	2.572	1.1005	115.129
F-River gauge	8/25/10 23:00	XD	113.9561	115.129	3.848097113	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 0:00	XD	113.8881	115.129	4.071194226	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 1:00	XD	113.7205	115.129	4.621062992	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 2:00	XD	113.4668	115.129	5.453412073	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 3:00	XD	113.1995	115.129	6.330380577	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 4:00	XD	113.0137	115.129	6.93996063	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/26/10 5:00	XD	112.9594	115.129	7.118110236	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 6:00	XD	112.9458	115.129	7.162729659	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 7:00	XD	112.862	115.129	7.437664042	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 8:00	XD	112.7352	115.129	7.853674541	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 9:00	XD	112.6763	115.129	8.04691601	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 10:00	XD	112.8076	115.129	7.616141732	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 11:00	XD	113.0387	115.129	6.857939633	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 12:00	XD	113.2811	115.129	6.062664042	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 13:00	XD	113.5121	115.129	5.304790026	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 14:00	XD	113.7522	115.129	4.517060367	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 15:00	XD	114.0014	115.129	3.699475066	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 16:00	XD	114.1917	115.129	3.075131234	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 17:00	XD	114.3185	115.129	2.659120735	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 18:00	XD	114.305	115.129	2.703412073	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 19:00	XD	114.2234	115.129	2.971128609	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 20:00	XD	114.1871	115.129	3.090223097	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 21:00	XD	114.169	115.129	3.149606299	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 22:00	XD	114.1894	115.129	3.082677165	31.41	2.572	1.1005	115.129
F-River gauge	8/26/10 23:00	XD	114.2187	115.129	2.986548556	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 0:00	XD	114.1825	115.129	3.105314961	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 1:00	XD	113.9718	115.129	3.796587926	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 2:00	XD	113.666	115.129	4.799868766	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 3:00	XD	113.3399	115.129	5.869750656	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 4:00	XD	113.0499	115.129	6.821194226	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 5:00	XD	112.8008	115.129	7.638451444	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 6:00	XD	112.597	115.129	8.307086614	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 7:00	XD	112.4339	115.129	8.842191601	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 8:00	XD	112.3206	115.129	9.213910761	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 9:00	XD	112.3206	115.129	9.213910761	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 10:00	XD	112.4883	115.129	8.663713911	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 11:00	XD	112.7488	115.129	7.809055118	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 12:00	XD	112.9503	115.129	7.147965879	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 13:00	XD	113.1135	115.129	6.612532808	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 14:00	XD	113.2675	115.129	6.107283465	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 15:00	XD	113.4668	115.129	5.453412073	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 16:00	XD	113.7251	115.129	4.605971129	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 17:00	XD	113.9289	115.129	3.937335958	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 18:00	XD	114.0127	115.129	3.662401575	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 19:00	XD	113.9652	115.129	3.81824147	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 20:00	XD	113.8383	115.129	4.234580052	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 21:00	XD	113.6707	115.129	4.784448819	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 22:00	XD	113.4985	115.129	5.349409449	31.41	2.572	1.1005	115.129
F-River gauge	8/27/10 23:00	XD	113.3988	115.129	5.676509186	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 0:00	XD	113.426	115.129	5.587270341	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 1:00	XD	113.435	115.129	5.557742782	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/28/10 2:00	XD	113.3399	115.129	5.869750656	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 3:00	XD	113.1813	115.129	6.390091863	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 4:00	XD	113.0092	115.129	6.954724409	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 5:00	XD	112.8597	115.129	7.445209974	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 6:00	XD	112.7057	115.129	7.950459318	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 7:00	XD	112.5517	115.129	8.455708661	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 8:00	XD	112.4067	115.129	8.931430446	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 9:00	XD	112.3048	115.129	9.265748031	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 10:00	XD	112.2142	115.129	9.562992126	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 11:00	XD	112.187	115.129	9.652230971	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 12:00	XD	112.1439	115.129	9.793635171	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 13:00	XD	112.1349	115.129	9.82316273	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 14:00	XD	112.2255	115.129	9.525918635	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 15:00	XD	112.5064	115.129	8.604330709	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 16:00	XD	112.8506	115.129	7.475065617	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 17:00	XD	113.2266	115.129	6.241469816	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 18:00	XD	113.5029	115.129	5.334973753	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 19:00	XD	113.5256	115.129	5.260498688	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 20:00	XD	113.3536	115.129	5.82480315	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 21:00	XD	113.0998	115.129	6.657480315	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 22:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	8/28/10 23:00	XD	112.6309	115.129	8.195866142	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 0:00	XD	112.5018	115.129	8.619422572	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 1:00	XD	112.486	115.129	8.671259842	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 2:00	XD	112.5562	115.129	8.440944882	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 3:00	XD	112.6694	115.129	8.069553806	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 4:00	XD	112.7646	115.129	7.757217848	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 5:00	XD	112.7464	115.129	7.816929134	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 6:00	XD	112.6377	115.129	8.17355643	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 7:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 8:00	XD	112.3569	115.129	9.094816273	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 9:00	XD	112.2459	115.129	9.458989501	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 10:00	XD	112.1507	115.129	9.771325459	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 11:00	XD	112.0737	115.129	10.02395013	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 12:00	XD	112.0352	115.129	10.15026247	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 13:00	XD	112.0058	115.129	10.24671916	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 14:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 15:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 16:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 17:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 18:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 19:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 20:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 21:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/29/10 22:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/29/10 23:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 0:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 1:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 2:00	XD	111.9831	115.129	10.32119423	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 3:00	XD	112.0307	115.129	10.16502625	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 4:00	XD	112.0851	115.129	9.986548556	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 5:00	XD	112.1168	115.129	9.882545932	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 6:00	XD	112.1168	115.129	9.882545932	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 7:00	XD	112.0851	115.129	9.986548556	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 8:00	XD	112.0579	115.129	10.0757874	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 9:00	XD	112.0579	115.129	10.0757874	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 10:00	XD	112.2074	115.129	9.585301837	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 11:00	XD	112.5358	115.129	8.507874016	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 12:00	XD	112.9275	115.129	7.222769029	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 13:00	XD	113.2674	115.129	6.107611549	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 14:00	XD	113.5527	115.129	5.171587926	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 15:00	XD	113.7339	115.129	4.577099738	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 16:00	XD	113.8041	115.129	4.346784777	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 17:00	XD	113.7883	115.129	4.398622047	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 18:00	XD	113.6614	115.129	4.81496063	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 19:00	XD	113.4396	115.129	5.542650919	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 20:00	XD	113.1724	115.129	6.419291339	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 21:00	XD	112.905	115.129	7.296587926	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 22:00	XD	112.6876	115.129	8.00984252	31.41	2.572	1.1005	115.129
F-River gauge	8/30/10 23:00	XD	112.6287	115.129	8.203083989	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 0:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 1:00	XD	113.0545	115.129	6.806102362	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 2:00	XD	113.0499	115.129	6.821194226	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 3:00	XD	112.9095	115.129	7.281824147	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 4:00	XD	112.7193	115.129	7.905839895	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 5:00	XD	112.5426	115.129	8.485564304	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 6:00	XD	112.384	115.129	9.005905512	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 7:00	XD	112.2572	115.129	9.42191601	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 8:00	XD	112.153	115.129	9.763779528	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 9:00	XD	112.076	115.129	10.0164042	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 10:00	XD	112.033	115.129	10.15748031	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 11:00	XD	112.0035	115.129	10.25426509	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 12:00	XD	111.9922	115.129	10.29133858	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 13:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 14:00	XD	112.5653	115.129	8.411089239	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 15:00	XD	113.1768	115.129	6.404855643	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 16:00	XD	113.6253	115.129	4.93339895	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 17:00	XD	113.8383	115.129	4.234580052	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 18:00	XD	113.8519	115.129	4.18996063	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 19:00	XD	113.716	115.129	4.635826772	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	8/31/10 20:00	XD	113.4803	115.129	5.409120735	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 21:00	XD	113.2131	115.129	6.285761155	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 22:00	XD	113.0386	115.129	6.858267717	31.41	2.572	1.1005	115.129
F-River gauge	8/31/10 23:00	XD	113.0907	115.129	6.687335958	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 0:00	XD	113.2538	115.129	6.152230971	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 1:00	XD	113.2946	115.129	6.018372703	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 2:00	XD	113.1678	115.129	6.434383202	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 3:00	XD	112.9639	115.129	7.103346457	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 4:00	XD	112.7374	115.129	7.846456693	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 5:00	XD	112.5788	115.129	8.3667979	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 6:00	XD	112.5947	115.129	8.314632546	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 7:00	XD	112.7193	115.129	7.905839895	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 8:00	XD	112.7646	115.129	7.757217848	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 9:00	XD	112.7148	115.129	7.920603675	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 10:00	XD	112.6716	115.129	8.062335958	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 11:00	XD	112.7553	115.129	7.787729659	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 12:00	XD	112.9636	115.129	7.104330709	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 13:00	XD	113.2218	115.129	6.257217848	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 14:00	XD	113.4484	115.129	5.513779528	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 15:00	XD	113.5866	115.129	5.060367454	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 16:00	XD	113.6615	115.129	4.814632546	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 17:00	XD	113.6524	115.129	4.844488189	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 18:00	XD	113.5663	115.129	5.126968504	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 19:00	XD	113.3897	115.129	5.706364829	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 20:00	XD	113.1723	115.129	6.419619423	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 21:00	XD	112.9436	115.129	7.169947507	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 22:00	XD	112.7306	115.129	7.868766404	31.41	2.572	1.1005	115.129
F-River gauge	9/1/10 23:00	XD	112.5924	115.129	8.322178478	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 0:00	XD	112.6015	115.129	8.292322835	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 1:00	XD	112.6876	115.129	8.00984252	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 2:00	XD	112.6921	115.129	7.99507874	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 3:00	XD	112.6196	115.129	8.232939633	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 4:00	XD	112.5607	115.129	8.426181102	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 5:00	XD	112.5517	115.129	8.455708661	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 6:00	XD	112.5336	115.129	8.515091863	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 7:00	XD	112.4747	115.129	8.708333333	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 8:00	XD	112.3954	115.129	8.968503937	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 9:00	XD	112.3252	115.129	9.198818898	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 10:00	XD	112.307	115.129	9.258530184	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 11:00	XD	112.3432	115.129	9.139763779	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 12:00	XD	112.4247	115.129	8.872375328	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 13:00	XD	112.5787	115.129	8.367125984	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 14:00	XD	112.7735	115.129	7.728018373	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 15:00	XD	112.9321	115.129	7.207677165	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 16:00	XD	113.0454	115.129	6.835958005	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/2/10 17:00	XD	113.0794	115.129	6.724409449	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 18:00	XD	113.0228	115.129	6.910104987	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 19:00	XD	112.8937	115.129	7.333661417	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 20:00	XD	112.7556	115.129	7.786745407	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 21:00	XD	112.674	115.129	8.054461942	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 22:00	XD	112.6151	115.129	8.247703412	31.41	2.572	1.1005	115.129
F-River gauge	9/2/10 23:00	XD	112.6015	115.129	8.292322835	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 0:00	XD	112.6785	115.129	8.039698163	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 1:00	XD	112.7352	115.129	7.853674541	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 2:00	XD	112.7012	115.129	7.965223097	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 3:00	XD	112.597	115.129	8.307086614	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 4:00	XD	112.4701	115.129	8.723425197	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 5:00	XD	112.3546	115.129	9.102362205	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 6:00	XD	112.2572	115.129	9.42191601	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 7:00	XD	112.221	115.129	9.540682415	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 8:00	XD	112.2799	115.129	9.347440945	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 9:00	XD	112.3953	115.129	8.968832021	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 10:00	XD	112.4926	115.129	8.649606299	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 11:00	XD	112.5561	115.129	8.441272966	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 12:00	XD	112.5606	115.129	8.426509186	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 13:00	XD	112.5698	115.129	8.396325459	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 14:00	XD	112.5947	115.129	8.314632546	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 15:00	XD	112.6061	115.129	8.277230971	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 16:00	XD	112.6061	115.129	8.277230971	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 17:00	XD	112.6378	115.129	8.173228346	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 18:00	XD	112.742	115.129	7.831364829	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 19:00	XD	112.8734	115.129	7.400262467	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 20:00	XD	112.9028	115.129	7.303805774	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 21:00	XD	112.8122	115.129	7.601049869	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 22:00	XD	112.6695	115.129	8.069225722	31.41	2.572	1.1005	115.129
F-River gauge	9/3/10 23:00	XD	112.5155	115.129	8.574475066	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 0:00	XD	112.4203	115.129	8.886811024	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 1:00	XD	112.4475	115.129	8.797572178	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 2:00	XD	112.529	115.129	8.530183727	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 3:00	XD	112.5743	115.129	8.38156168	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 4:00	XD	112.5426	115.129	8.485564304	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 5:00	XD	112.4566	115.129	8.767716535	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 6:00	XD	112.3478	115.129	9.124671916	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 7:00	XD	112.2436	115.129	9.466535433	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 8:00	XD	112.1666	115.129	9.719160105	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 9:00	XD	112.1167	115.129	9.882874016	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 10:00	XD	112.0669	115.129	10.04625984	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 11:00	XD	112.0398	115.129	10.1351706	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 12:00	XD	112.0194	115.129	10.20209974	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 13:00	XD	111.9922	115.129	10.29133858	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/4/10 14:00	XD	112.0013	115.129	10.26148294	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 15:00	XD	112.0262	115.129	10.17979003	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 16:00	XD	112.0579	115.129	10.0757874	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 17:00	XD	112.0624	115.129	10.06102362	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 18:00	XD	112.0556	115.129	10.08333333	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 19:00	XD	112.0511	115.129	10.09809711	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 20:00	XD	112.0216	115.129	10.19488189	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 21:00	XD	111.9967	115.129	10.2765748	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 22:00	XD	112.0398	115.129	10.1351706	31.41	2.572	1.1005	115.129
F-River gauge	9/4/10 23:00	XD	112.2549	115.129	9.429461942	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 0:00	XD	112.6015	115.129	8.292322835	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 1:00	XD	112.7963	115.129	7.653215223	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 2:00	XD	112.7963	115.129	7.653215223	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 3:00	XD	112.683	115.129	8.024934383	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 4:00	XD	112.5381	115.129	8.500328084	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 5:00	XD	112.3976	115.129	8.961286089	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 6:00	XD	112.2799	115.129	9.347440945	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 7:00	XD	112.1779	115.129	9.682086614	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 8:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 9:00	XD	112.0579	115.129	10.0757874	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 10:00	XD	112.0307	115.129	10.16502625	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 11:00	XD	111.9945	115.129	10.28379265	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 12:00	XD	111.9831	115.129	10.32119423	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 13:00	XD	111.9741	115.129	10.35072178	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 14:00	XD	111.9627	115.129	10.38812336	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 15:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 16:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 17:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 18:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 19:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 20:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 21:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 22:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/5/10 23:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 0:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 1:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 2:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 3:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 4:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 5:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 6:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 7:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 8:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 9:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 10:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/6/10 11:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 12:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 13:00	XD	112.0148	115.129	10.2171916	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 14:00	XD	112.0986	115.129	9.942257218	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 15:00	XD	112.1552	115.129	9.75656168	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 16:00	XD	112.162	115.129	9.734251968	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 17:00	XD	112.1394	115.129	9.80839895	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 18:00	XD	112.1122	115.129	9.897637795	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 19:00	XD	112.0715	115.129	10.03116798	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 20:00	XD	112.0488	115.129	10.10564304	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 21:00	XD	112.0239	115.129	10.18733596	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 22:00	XD	112.0126	115.129	10.22440945	31.41	2.572	1.1005	115.129
F-River gauge	9/6/10 23:00	XD	112.0715	115.129	10.03116798	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 0:00	XD	112.3976	115.129	8.961286089	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 1:00	XD	112.7736	115.129	7.727690289	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 2:00	XD	112.9095	115.129	7.281824147	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 3:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 4:00	XD	112.6966	115.129	7.980314961	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 5:00	XD	112.529	115.129	8.530183727	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 6:00	XD	112.3705	115.129	9.05019685	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 7:00	XD	112.2481	115.129	9.451771654	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 8:00	XD	112.1893	115.129	9.644685039	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 9:00	XD	112.2617	115.129	9.407152231	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 10:00	XD	112.4565	115.129	8.768044619	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 11:00	XD	112.6242	115.129	8.217847769	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 12:00	XD	112.6921	115.129	7.99507874	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 13:00	XD	112.7782	115.129	7.712598425	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 14:00	XD	113.0274	115.129	6.895013123	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 15:00	XD	113.4078	115.129	5.646981627	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 16:00	XD	113.6862	115.129	4.733595801	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 17:00	XD	113.7926	115.129	4.384514436	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 18:00	XD	113.7384	115.129	4.562335958	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 19:00	XD	113.5211	115.129	5.275262467	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 20:00	XD	113.2358	115.129	6.211286089	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 21:00	XD	112.9413	115.129	7.177493438	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 22:00	XD	112.6921	115.129	7.99507874	31.41	2.572	1.1005	115.129
F-River gauge	9/7/10 23:00	XD	112.597	115.129	8.307086614	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 0:00	XD	112.8099	115.129	7.6085958	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 1:00	XD	113.0772	115.129	6.731627297	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 2:00	XD	113.1383	115.129	6.531167979	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 3:00	XD	113.0545	115.129	6.806102362	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 4:00	XD	112.9186	115.129	7.251968504	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 5:00	XD	112.76	115.129	7.772309711	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 6:00	XD	112.597	115.129	8.307086614	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 7:00	XD	112.4384	115.129	8.827427821	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/8/10 8:00	XD	112.3048	115.129	9.265748031	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 9:00	XD	112.2164	115.129	9.555774278	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 10:00	XD	112.1575	115.129	9.749015748	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 11:00	XD	112.1303	115.129	9.838254593	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 12:00	XD	112.1416	115.129	9.801181102	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 13:00	XD	112.2866	115.129	9.325459318	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 14:00	XD	112.6919	115.129	7.995734908	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 15:00	XD	113.1765	115.129	6.405839895	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 16:00	XD	113.5071	115.129	5.321194226	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 17:00	XD	113.6114	115.129	4.979002625	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 18:00	XD	113.5026	115.129	5.335958005	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 19:00	XD	113.2695	115.129	6.100721785	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 20:00	XD	113.0002	115.129	6.984251968	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 21:00	XD	112.7465	115.129	7.81660105	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 22:00	XD	112.5539	115.129	8.448490814	31.41	2.572	1.1005	115.129
F-River gauge	9/8/10 23:00	XD	112.4837	115.129	8.678805774	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 0:00	XD	112.5766	115.129	8.374015748	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 1:00	XD	112.7057	115.129	7.950459318	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 2:00	XD	112.7374	115.129	7.846456693	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 3:00	XD	112.6876	115.129	8.00984252	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 4:00	XD	112.606	115.129	8.277559055	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 5:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 6:00	XD	112.3795	115.129	9.020669291	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 7:00	XD	112.2617	115.129	9.407152231	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 8:00	XD	112.1621	115.129	9.733923884	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 9:00	XD	112.0896	115.129	9.971784777	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 10:00	XD	112.0805	115.129	10.00164042	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 11:00	XD	112.0828	115.129	9.994094488	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 12:00	XD	112.0805	115.129	10.00164042	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 13:00	XD	112.1031	115.129	9.927493438	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 14:00	XD	112.1303	115.129	9.838254593	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 15:00	XD	112.2164	115.129	9.555774278	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 16:00	XD	112.3296	115.129	9.184383202	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 17:00	XD	112.4519	115.129	8.783136483	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 18:00	XD	112.4904	115.129	8.656824147	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 19:00	XD	112.4339	115.129	8.842191601	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 20:00	XD	112.3478	115.129	9.124671916	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 21:00	XD	112.2391	115.129	9.481299213	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 22:00	XD	112.1394	115.129	9.80839895	31.41	2.572	1.1005	115.129
F-River gauge	9/9/10 23:00	XD	112.076	115.129	10.0164042	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 0:00	XD	112.042	115.129	10.12795276	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 1:00	XD	112.0239	115.129	10.18733596	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 2:00	XD	111.999	115.129	10.26902887	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 3:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 4:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/10/10 5:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 6:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 7:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 8:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 9:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 10:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 11:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 12:00	XD	111.9741	115.129	10.35072178	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 13:00	XD	111.9627	115.129	10.38812336	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 14:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 15:00	XD	111.9627	115.129	10.38812336	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 16:00	XD	111.9627	115.129	10.38812336	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 17:00	XD	111.9627	115.129	10.38812336	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 18:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 19:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 20:00	XD	111.9628	115.129	10.38779528	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 21:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 22:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/10/10 23:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 0:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 1:00	XD	112.0239	115.129	10.18733596	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 2:00	XD	112.0443	115.129	10.12040682	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 3:00	XD	112.0239	115.129	10.18733596	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 4:00	XD	111.9899	115.129	10.29888451	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 5:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 6:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 7:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 8:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 9:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 10:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 11:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 12:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 13:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 14:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 15:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 16:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 17:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 18:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 19:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 20:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 21:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 22:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/11/10 23:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 0:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 1:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/12/10 2:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 3:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 4:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 5:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 6:00	XD	111.9831	115.129	10.32119423	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 7:00	XD	112.0058	115.129	10.24671916	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 8:00	XD	112.0058	115.129	10.24671916	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 9:00	XD	111.9831	115.129	10.32119423	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 10:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 11:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 12:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 13:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 14:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 15:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 16:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 17:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 18:00	XD	111.9967	115.129	10.2765748	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 19:00	XD	112.1258	115.129	9.853018373	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 20:00	XD	112.2164	115.129	9.555774278	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 21:00	XD	112.2346	115.129	9.496062992	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 22:00	XD	112.1938	115.129	9.62992126	31.41	2.572	1.1005	115.129
F-River gauge	9/12/10 23:00	XD	112.1304	115.129	9.837926509	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 0:00	XD	112.0579	115.129	10.0757874	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 1:00	XD	112.0013	115.129	10.26148294	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 2:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 3:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 4:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 5:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 6:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 7:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 8:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 9:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 10:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 11:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 12:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 13:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 14:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 15:00	XD	112.0715	115.129	10.03116798	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 16:00	XD	112.1983	115.129	9.61515748	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 17:00	XD	112.298	115.129	9.288057743	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 18:00	XD	112.4293	115.129	8.857283465	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 19:00	XD	112.7102	115.129	7.935695538	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 20:00	XD	113.0455	115.129	6.835629921	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 21:00	XD	113.2901	115.129	6.033136483	31.41	2.572	1.1005	115.129
F-River gauge	9/13/10 22:00	XD	113.3989	115.129	5.676181102	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/13/10 23:00	XD	113.417	115.129	5.6167979	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 0:00	XD	113.3309	115.129	5.899278215	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 1:00	XD	113.1542	115.129	6.479002625	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 2:00	XD	112.9548	115.129	7.1332021	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 3:00	XD	112.7782	115.129	7.712598425	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 4:00	XD	112.7012	115.129	7.965223097	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 5:00	XD	112.674	115.129	8.054461942	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 6:00	XD	112.6241	115.129	8.218175853	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 7:00	XD	112.5245	115.129	8.544947507	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 8:00	XD	112.4112	115.129	8.916666667	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 9:00	XD	112.3388	115.129	9.154199475	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 10:00	XD	112.3364	115.129	9.162073491	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 11:00	XD	112.3613	115.129	9.080380577	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 12:00	XD	112.4066	115.129	8.93175853	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 13:00	XD	112.5696	115.129	8.396981627	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 14:00	XD	112.9048	115.129	7.297244094	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 15:00	XD	113.1495	115.129	6.494422572	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 16:00	XD	113.1859	115.129	6.375	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 17:00	XD	113.0997	115.129	6.657808399	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 18:00	XD	112.9412	115.129	7.177821522	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 19:00	XD	112.751	115.129	7.80183727	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 20:00	XD	112.5698	115.129	8.396325459	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 21:00	XD	112.4067	115.129	8.931430446	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 22:00	XD	112.2776	115.129	9.354986877	31.41	2.572	1.1005	115.129
F-River gauge	9/14/10 23:00	XD	112.23	115.129	9.511154856	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 0:00	XD	112.3841	115.129	9.005577428	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 1:00	XD	112.6332	115.129	8.18832021	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 2:00	XD	112.7646	115.129	7.757217848	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 3:00	XD	112.7691	115.129	7.742454068	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 4:00	XD	112.7012	115.129	7.965223097	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 5:00	XD	112.6083	115.129	8.270013123	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 6:00	XD	112.5381	115.129	8.500328084	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 7:00	XD	112.5064	115.129	8.604330709	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 8:00	XD	112.5064	115.129	8.604330709	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 9:00	XD	112.4769	115.129	8.701115486	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 10:00	XD	112.4293	115.129	8.857283465	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 11:00	XD	112.3545	115.129	9.102690289	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 12:00	XD	112.2934	115.129	9.303149606	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 13:00	XD	112.3613	115.129	9.080380577	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 14:00	XD	112.6195	115.129	8.233267717	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 15:00	XD	112.923	115.129	7.237532808	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 16:00	XD	113.0725	115.129	6.747047244	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 17:00	XD	113.0386	115.129	6.858267717	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 18:00	XD	112.8823	115.129	7.371062992	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 19:00	XD	112.7011	115.129	7.965551181	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/15/10 20:00	XD	112.5199	115.129	8.56003937	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 21:00	XD	112.3569	115.129	9.094816273	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 22:00	XD	112.221	115.129	9.540682415	31.41	2.572	1.1005	115.129
F-River gauge	9/15/10 23:00	XD	112.1168	115.129	9.882545932	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 0:00	XD	112.0488	115.129	10.10564304	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 1:00	XD	112.0058	115.129	10.24671916	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 2:00	XD	111.9786	115.129	10.33595801	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 3:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 4:00	XD	111.9831	115.129	10.32119423	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 5:00	XD	112.0941	115.129	9.957020997	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 6:00	XD	112.2482	115.129	9.45144357	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 7:00	XD	112.3342	115.129	9.169291339	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 8:00	XD	112.3297	115.129	9.184055118	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 9:00	XD	112.2799	115.129	9.347440945	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 10:00	XD	112.23	115.129	9.511154856	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 11:00	XD	112.2209	115.129	9.541010499	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 12:00	XD	112.282	115.129	9.340551181	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 13:00	XD	112.5017	115.129	8.619750656	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 14:00	XD	112.8595	115.129	7.445866142	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 15:00	XD	113.1403	115.129	6.524606299	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 16:00	XD	113.2264	115.129	6.242125984	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 17:00	XD	113.1585	115.129	6.464895013	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 18:00	XD	112.9978	115.129	6.992125984	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 19:00	XD	112.7962	115.129	7.653543307	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 20:00	XD	112.6196	115.129	8.232939633	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 21:00	XD	112.5064	115.129	8.604330709	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 22:00	XD	112.4475	115.129	8.797572178	31.41	2.572	1.1005	115.129
F-River gauge	9/16/10 23:00	XD	112.4384	115.129	8.827427821	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 0:00	XD	112.4815	115.129	8.686023622	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 1:00	XD	112.5064	115.129	8.604330709	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 2:00	XD	112.4883	115.129	8.663713911	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 3:00	XD	112.4656	115.129	8.738188976	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 4:00	XD	112.4701	115.129	8.723425197	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 5:00	XD	112.4656	115.129	8.738188976	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 6:00	XD	112.4384	115.129	8.827427821	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 7:00	XD	112.3931	115.129	8.976049869	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 8:00	XD	112.3252	115.129	9.198818898	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 9:00	XD	112.2481	115.129	9.451771654	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 10:00	XD	112.1711	115.129	9.704396325	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 11:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 12:00	XD	112.0669	115.129	10.04625984	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 13:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 14:00	XD	112.2798	115.129	9.347769029	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 15:00	XD	112.5244	115.129	8.545275591	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 16:00	XD	112.7961	115.129	7.653871391	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/17/10 17:00	XD	112.9591	115.129	7.119094488	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 18:00	XD	112.9139	115.129	7.267388451	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 19:00	XD	112.7532	115.129	7.794619423	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 20:00	XD	112.5788	115.129	8.3667979	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 21:00	XD	112.3999	115.129	8.953740157	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 22:00	XD	112.2685	115.129	9.38484252	31.41	2.572	1.1005	115.129
F-River gauge	9/17/10 23:00	XD	112.1711	115.129	9.704396325	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 0:00	XD	112.1304	115.129	9.837926509	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 1:00	XD	112.1122	115.129	9.897637795	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 2:00	XD	112.0896	115.129	9.971784777	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 3:00	XD	112.0896	115.129	9.971784777	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 4:00	XD	112.1122	115.129	9.897637795	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 5:00	XD	112.1258	115.129	9.853018373	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 6:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 7:00	XD	112.0669	115.129	10.04625984	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 8:00	XD	112.0307	115.129	10.16502625	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 9:00	XD	111.9899	115.129	10.29888451	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 10:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 11:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 12:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 13:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 14:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 15:00	XD	111.9741	115.129	10.35072178	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 16:00	XD	111.9922	115.129	10.29133858	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 17:00	XD	111.9877	115.129	10.30610236	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 18:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 19:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 20:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 21:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 22:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/18/10 23:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 0:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 1:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 2:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 3:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 4:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 5:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 6:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 7:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 8:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 9:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 10:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 11:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 12:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 13:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/19/10 14:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 15:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 16:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 17:00	XD	111.9695	115.129	10.36581365	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 18:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 19:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 20:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 21:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 22:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/19/10 23:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 0:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 1:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 2:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 3:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 4:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 5:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 6:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 7:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 8:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 9:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 10:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 11:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 12:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 13:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 14:00	XD	111.9627	115.129	10.38812336	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 15:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 16:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 17:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 18:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 19:00	XD	111.9741	115.129	10.35072178	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 20:00	XD	111.9831	115.129	10.32119423	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 21:00	XD	111.9741	115.129	10.35072178	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 22:00	XD	112.0239	115.129	10.18733596	31.41	2.572	1.1005	115.129
F-River gauge	9/20/10 23:00	XD	112.2436	115.129	9.466535433	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 0:00	XD	112.4339	115.129	8.842191601	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 1:00	XD	112.4701	115.129	8.723425197	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 2:00	XD	112.4022	115.129	8.946194226	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 3:00	XD	112.2934	115.129	9.303149606	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 4:00	XD	112.1938	115.129	9.62992126	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 5:00	XD	112.1032	115.129	9.927165354	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 6:00	XD	112.0307	115.129	10.16502625	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 7:00	XD	111.9922	115.129	10.29133858	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 8:00	Manual	112.135483	115.129	40.5				115.129
F-River gauge	9/21/10 8:00	XD	111.9809	115.129	10.32841207	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 9:00	XD	112.1304	115.129	9.837926509	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/21/10 10:00	XD	112.5675	115.129	8.403871391	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 11:00	XD	113.0225	115.129	6.911089239	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 12:00	XD	113.181	115.129	6.391076115	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 13:00	XD	113.1131	115.129	6.613845144	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 14:00	XD	112.9772	115.129	7.059711286	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 15:00	XD	112.8391	115.129	7.512795276	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 16:00	XD	112.7553	115.129	7.787729659	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 17:00	XD	112.7417	115.129	7.832349081	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 18:00	XD	112.8006	115.129	7.639107612	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 19:00	XD	112.9367	115.129	7.192585302	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 20:00	XD	113.0908	115.129	6.687007874	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 21:00	XD	113.1814	115.129	6.38976378	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 22:00	XD	113.1813	115.129	6.390091863	31.41	2.572	1.1005	115.129
F-River gauge	9/21/10 23:00	XD	113.127	115.129	6.56824147	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 0:00	XD	113.0273	115.129	6.895341207	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 1:00	XD	112.8959	115.129	7.32644357	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 2:00	XD	112.76	115.129	7.772309711	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 3:00	XD	112.6649	115.129	8.084317585	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 4:00	XD	112.6422	115.129	8.158792651	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 5:00	XD	112.6422	115.129	8.158792651	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 6:00	XD	112.6332	115.129	8.18832021	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 7:00	XD	112.5743	115.129	8.38156168	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 8:00	XD	112.495	115.129	8.641732283	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 9:00	XD	112.5064	115.129	8.604330709	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 10:00	XD	112.6739	115.129	8.054790026	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 11:00	XD	112.8686	115.129	7.416010499	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 12:00	XD	112.9681	115.129	7.089566929	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 13:00	XD	113.027	115.129	6.896325459	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 14:00	XD	113.095	115.129	6.673228346	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 15:00	XD	113.1131	115.129	6.613845144	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 16:00	XD	113.018	115.129	6.925853018	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 17:00	XD	112.8776	115.129	7.38648294	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 18:00	XD	112.7599	115.129	7.772637795	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 19:00	XD	112.6966	115.129	7.980314961	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 20:00	XD	112.6831	115.129	8.024606299	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 21:00	XD	112.674	115.129	8.054461942	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 22:00	XD	112.6287	115.129	8.203083989	31.41	2.572	1.1005	115.129
F-River gauge	9/22/10 23:00	XD	112.5584	115.129	8.433727034	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 0:00	XD	112.5086	115.129	8.597112861	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 1:00	XD	112.452	115.129	8.782808399	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 2:00	XD	112.3795	115.129	9.020669291	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 3:00	XD	112.3297	115.129	9.184055118	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 4:00	XD	112.3161	115.129	9.228674541	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 5:00	XD	112.3025	115.129	9.273293963	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 6:00	XD	112.2663	115.129	9.392060367	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/23/10 7:00	XD	112.2074	115.129	9.585301837	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 8:00	XD	112.153	115.129	9.763779528	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 9:00	XD	112.1258	115.129	9.853018373	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 10:00	XD	112.1802	115.129	9.674540682	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 11:00	XD	112.2888	115.129	9.31824147	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 12:00	XD	112.4247	115.129	8.872375328	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 13:00	XD	112.5334	115.129	8.515748031	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 14:00	XD	112.624	115.129	8.218503937	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 15:00	XD	112.692	115.129	7.995406824	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 16:00	XD	112.7465	115.129	7.81660105	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 17:00	XD	112.7782	115.129	7.712598425	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 18:00	XD	112.8053	115.129	7.623687664	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 19:00	XD	112.8688	115.129	7.415354331	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 20:00	XD	112.982	115.129	7.043963255	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 21:00	XD	113.0137	115.129	6.93996063	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 22:00	XD	112.9684	115.129	7.088582677	31.41	2.572	1.1005	115.129
F-River gauge	9/23/10 23:00	XD	113.0454	115.129	6.835958005	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 0:00	XD	113.2085	115.129	6.300853018	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 1:00	XD	113.2538	115.129	6.152230971	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 2:00	XD	113.1406	115.129	6.523622047	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 3:00	XD	112.9412	115.129	7.177821522	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 4:00	XD	112.7329	115.129	7.861220472	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 5:00	XD	112.5381	115.129	8.500328084	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 6:00	XD	112.3704	115.129	9.050524934	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 7:00	XD	112.2481	115.129	9.451771654	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 8:00	XD	112.1666	115.129	9.719160105	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 9:00	XD	112.1168	115.129	9.882545932	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 10:00	XD	112.1575	115.129	9.749015748	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 11:00	XD	112.3341	115.129	9.169619423	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 12:00	XD	112.5425	115.129	8.485892388	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 13:00	XD	112.7145	115.129	7.921587926	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 14:00	XD	112.8685	115.129	7.416338583	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 15:00	XD	113.0542	115.129	6.807086614	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 16:00	XD	113.1855	115.129	6.376312336	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 17:00	XD	113.2423	115.129	6.18996063	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 18:00	XD	113.2263	115.129	6.242454068	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 19:00	XD	113.1426	115.129	6.517060367	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 20:00	XD	113.0183	115.129	6.924868766	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 21:00	XD	112.8711	115.129	7.407808399	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 22:00	XD	112.7238	115.129	7.891076115	31.41	2.572	1.1005	115.129
F-River gauge	9/24/10 23:00	XD	112.6287	115.129	8.203083989	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 0:00	XD	112.674	115.129	8.054461942	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 1:00	XD	112.7646	115.129	7.757217848	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 2:00	XD	112.8234	115.129	7.564304462	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 3:00	XD	112.828	115.129	7.549212598	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/25/10 4:00	XD	112.7646	115.129	7.757217848	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 5:00	XD	112.6422	115.129	8.158792651	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 6:00	XD	112.5018	115.129	8.619422572	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 7:00	XD	112.3705	115.129	9.05019685	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 8:00	XD	112.2527	115.129	9.43667979	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 9:00	XD	112.1621	115.129	9.733923884	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 10:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 11:00	XD	112.1122	115.129	9.897637795	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 12:00	XD	112.1688	115.129	9.711942257	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 13:00	XD	112.2526	115.129	9.437007874	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 14:00	XD	112.3115	115.129	9.243766404	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 15:00	XD	112.3364	115.129	9.162073491	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 16:00	XD	112.3386	115.129	9.154855643	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 17:00	XD	112.4066	115.129	8.93175853	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 18:00	XD	112.5538	115.129	8.448818898	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 19:00	XD	112.7283	115.129	7.876312336	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 20:00	XD	112.8416	115.129	7.504593176	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 21:00	XD	112.8462	115.129	7.489501312	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 22:00	XD	112.7782	115.129	7.712598425	31.41	2.572	1.1005	115.129
F-River gauge	9/25/10 23:00	XD	112.7216	115.129	7.898293963	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 0:00	XD	112.6921	115.129	7.99507874	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 1:00	XD	112.6558	115.129	8.114173228	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 2:00	XD	112.606	115.129	8.277559055	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 3:00	XD	112.5335	115.129	8.515419947	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 4:00	XD	112.4429	115.129	8.812664042	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 5:00	XD	112.3501	115.129	9.117125984	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 6:00	XD	112.2844	115.129	9.332677165	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 7:00	XD	112.2391	115.129	9.481299213	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 8:00	XD	112.1938	115.129	9.62992126	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 9:00	XD	112.1349	115.129	9.82316273	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 10:00	XD	112.0851	115.129	9.986548556	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 11:00	XD	112.0352	115.129	10.15026247	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 12:00	XD	112.0148	115.129	10.2171916	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 13:00	XD	112.0103	115.129	10.23195538	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 14:00	XD	112.0103	115.129	10.23195538	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 15:00	XD	112.0488	115.129	10.10564304	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 16:00	XD	112.1394	115.129	9.80839895	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 17:00	XD	112.2526	115.129	9.437007874	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 18:00	XD	112.3341	115.129	9.169619423	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 19:00	XD	112.3658	115.129	9.065616798	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 20:00	XD	112.3523	115.129	9.109908136	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 21:00	XD	112.3297	115.129	9.184055118	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 22:00	XD	112.3682	115.129	9.057742782	31.41	2.572	1.1005	115.129
F-River gauge	9/26/10 23:00	XD	112.4384	115.129	8.827427821	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 0:00	XD	112.4566	115.129	8.767716535	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/27/10 1:00	XD	112.4339	115.129	8.842191601	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 2:00	XD	112.4294	115.129	8.856955381	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 3:00	XD	112.4248	115.129	8.872047244	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 4:00	XD	112.3795	115.129	9.020669291	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 5:00	XD	112.2957	115.129	9.295603675	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 6:00	XD	112.2119	115.129	9.570538058	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 7:00	XD	112.1575	115.129	9.749015748	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 8:00	XD	112.1485	115.129	9.778543307	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 9:00	XD	112.2074	115.129	9.585301837	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 10:00	XD	112.3794	115.129	9.020997375	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 11:00	XD	112.5741	115.129	8.382217848	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 12:00	XD	112.7847	115.129	7.691272966	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 13:00	XD	113.095	115.129	6.673228346	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 14:00	XD	113.4121	115.129	5.632874016	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 15:00	XD	113.5594	115.129	5.149606299	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 16:00	XD	113.5437	115.129	5.201115486	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 17:00	XD	113.5119	115.129	5.305446194	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 18:00	XD	113.487	115.129	5.387139108	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 19:00	XD	113.4305	115.129	5.572506562	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 20:00	XD	113.3966	115.129	5.683727034	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 21:00	XD	113.3581	115.129	5.81003937	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 22:00	XD	113.3626	115.129	5.795275591	31.41	2.572	1.1005	115.129
F-River gauge	9/27/10 23:00	XD	113.3672	115.129	5.780183727	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 0:00	XD	113.2811	115.129	6.062664042	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 1:00	XD	113.0863	115.129	6.701771654	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 2:00	XD	112.8643	115.129	7.43011811	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 3:00	XD	112.6468	115.129	8.143700787	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 4:00	XD	112.4747	115.129	8.708333333	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 5:00	XD	112.375	115.129	9.035433071	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 6:00	XD	112.3297	115.129	9.184055118	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 7:00	XD	112.3025	115.129	9.273293963	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 8:00	XD	112.2685	115.129	9.38484252	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 9:00	XD	112.2662	115.129	9.392388451	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 10:00	XD	112.3952	115.129	8.969160105	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 11:00	XD	112.6059	115.129	8.277887139	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 12:00	XD	112.8414	115.129	7.505249344	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 13:00	XD	113.0724	115.129	6.747375328	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 14:00	XD	113.2674	115.129	6.107611549	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 15:00	XD	113.3966	115.129	5.683727034	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 16:00	XD	113.4125	115.129	5.63156168	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 17:00	XD	113.34	115.129	5.869422572	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 18:00	XD	113.1633	115.129	6.449146982	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 19:00	XD	112.9458	115.129	7.162729659	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 20:00	XD	112.7601	115.129	7.771981627	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 21:00	XD	112.6468	115.129	8.143700787	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/28/10 22:00	XD	112.674	115.129	8.054461942	31.41	2.572	1.1005	115.129
F-River gauge	9/28/10 23:00	XD	112.9005	115.129	7.311351706	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 0:00	XD	113.1067	115.129	6.63484252	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 1:00	XD	113.1542	115.129	6.479002625	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 2:00	XD	113.1157	115.129	6.605314961	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 3:00	XD	113.0727	115.129	6.746391076	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 4:00	XD	113.0092	115.129	6.954724409	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 5:00	XD	112.8778	115.129	7.385826772	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 6:00	XD	112.7057	115.129	7.950459318	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 7:00	XD	112.5335	115.129	8.515419947	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 8:00	XD	112.3931	115.129	8.976049869	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 9:00	XD	112.3977	115.129	8.960958005	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 10:00	XD	112.6058	115.129	8.278215223	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 11:00	XD	112.8007	115.129	7.638779528	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 12:00	XD	112.8504	115.129	7.475721785	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 13:00	XD	112.8391	115.129	7.512795276	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 14:00	XD	112.7871	115.129	7.68339895	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 15:00	XD	112.7373	115.129	7.846784777	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 16:00	XD	112.7192	115.129	7.906167979	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 17:00	XD	112.76	115.129	7.772309711	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 18:00	XD	112.8868	115.129	7.356299213	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 19:00	XD	113.0815	115.129	6.717519685	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 20:00	XD	113.2312	115.129	6.226377953	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 21:00	XD	113.2947	115.129	6.018044619	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 22:00	XD	113.3671	115.129	5.780511811	31.41	2.572	1.1005	115.129
F-River gauge	9/29/10 23:00	XD	113.5166	115.129	5.290026247	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 0:00	XD	113.6208	115.129	4.94816273	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 1:00	XD	113.5664	115.129	5.12664042	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 2:00	XD	113.3898	115.129	5.706036745	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 3:00	XD	113.2312	115.129	6.226377953	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 4:00	XD	113.1723	115.129	6.419619423	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 5:00	XD	113.1949	115.129	6.345472441	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 6:00	XD	113.2312	115.129	6.226377953	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 7:00	XD	113.1994	115.129	6.330708661	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 8:00	XD	113.0817	115.129	6.716863517	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 9:00	XD	112.9322	115.129	7.207349081	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 10:00	XD	112.8323	115.129	7.535104987	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 11:00	XD	112.8142	115.129	7.594488189	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 12:00	XD	112.9138	115.129	7.267716535	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 13:00	XD	113.1222	115.129	6.583989501	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 14:00	XD	113.369	115.129	5.774278215	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 15:00	XD	113.489	115.129	5.380577428	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 16:00	XD	113.4439	115.129	5.528543307	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 17:00	XD	113.2899	115.129	6.033792651	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 18:00	XD	113.0634	115.129	6.776902887	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	9/30/10 19:00	XD	112.8234	115.129	7.564304462	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 20:00	XD	112.6106	115.129	8.262467192	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 21:00	XD	112.4475	115.129	8.797572178	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 22:00	XD	112.4158	115.129	8.901574803	31.41	2.572	1.1005	115.129
F-River gauge	9/30/10 23:00	XD	112.6061	115.129	8.277230971	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 0:00	XD	112.9232	115.129	7.23687664	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 1:00	XD	113.0749	115.129	6.739173228	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 2:00	XD	113.0409	115.129	6.850721785	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 3:00	XD	112.973	115.129	7.073490814	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 4:00	XD	112.9458	115.129	7.162729659	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 5:00	XD	112.9028	115.129	7.303805774	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 6:00	XD	112.8053	115.129	7.623687664	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 7:00	XD	112.6694	115.129	8.069553806	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 8:00	XD	112.52	115.129	8.559711286	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 9:00	XD	112.4157	115.129	8.901902887	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 10:00	XD	112.4111	115.129	8.916994751	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 11:00	XD	112.5062	115.129	8.604986877	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 12:00	XD	112.6376	115.129	8.173884514	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 13:00	XD	112.7372	115.129	7.847112861	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 14:00	XD	112.7916	115.129	7.668635171	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 15:00	XD	112.8301	115.129	7.542322835	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 16:00	XD	112.8506	115.129	7.475065617	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 17:00	XD	112.8347	115.129	7.527230971	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 18:00	XD	112.7509	115.129	7.802165354	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 19:00	XD	112.6558	115.129	8.114173228	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 20:00	XD	112.6332	115.129	8.18832021	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 21:00	XD	112.674	115.129	8.054461942	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 22:00	XD	112.7329	115.129	7.861220472	31.41	2.572	1.1005	115.129
F-River gauge	10/1/10 23:00	XD	112.7555	115.129	7.787073491	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 0:00	XD	112.7012	115.129	7.965223097	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 1:00	XD	112.6015	115.129	8.292322835	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 2:00	XD	112.5064	115.129	8.604330709	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 3:00	XD	112.4475	115.129	8.797572178	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 4:00	XD	112.4701	115.129	8.723425197	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 5:00	XD	112.5924	115.129	8.322178478	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 6:00	XD	112.7283	115.129	7.876312336	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 7:00	XD	112.7578	115.129	7.779527559	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 8:00	XD	112.6875	115.129	8.010170604	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 9:00	XD	112.5834	115.129	8.351706037	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 10:00	XD	112.5652	115.129	8.411417323	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 11:00	XD	112.7372	115.129	7.847112861	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 12:00	XD	113.0066	115.129	6.963254593	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 13:00	XD	113.2263	115.129	6.242454068	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 14:00	XD	113.2717	115.129	6.093503937	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 15:00	XD	113.1518	115.129	6.48687664	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/2/10 16:00	XD	112.9775	115.129	7.058727034	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 17:00	XD	112.8507	115.129	7.474737533	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 18:00	XD	112.8575	115.129	7.452427821	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 19:00	XD	112.9843	115.129	7.036417323	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 20:00	XD	113.1292	115.129	6.561023622	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 21:00	XD	113.2448	115.129	6.18175853	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 22:00	XD	113.3739	115.129	5.7582021	31.41	2.572	1.1005	115.129
F-River gauge	10/2/10 23:00	XD	113.4985	115.129	5.349409449	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 0:00	XD	113.5076	115.129	5.319553806	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 1:00	XD	113.4034	115.129	5.661417323	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 2:00	XD	113.2811	115.129	6.062664042	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 3:00	XD	113.195	115.129	6.345144357	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 4:00	XD	113.118	115.129	6.597769029	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 5:00	XD	113.0047	115.129	6.969488189	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 6:00	XD	112.8484	115.129	7.482283465	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 7:00	XD	112.674	115.129	8.054461942	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 8:00	XD	112.5064	115.129	8.604330709	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 9:00	XD	112.3614	115.129	9.080052493	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 10:00	XD	112.2414	115.129	9.473753281	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 11:00	XD	112.1485	115.129	9.778543307	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 12:00	XD	112.0805	115.129	10.00164042	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 13:00	XD	112.0261	115.129	10.18011811	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 14:00	XD	111.9967	115.129	10.2765748	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 15:00	XD	111.9877	115.129	10.30610236	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 16:00	XD	112.0194	115.129	10.20209974	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 17:00	XD	112.0669	115.129	10.04625984	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 18:00	XD	112.1439	115.129	9.793635171	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 19:00	XD	112.1847	115.129	9.659776903	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 20:00	XD	112.1757	115.129	9.689304462	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 21:00	XD	112.1394	115.129	9.80839895	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 22:00	XD	112.0987	115.129	9.941929134	31.41	2.572	1.1005	115.129
F-River gauge	10/3/10 23:00	XD	112.0896	115.129	9.971784777	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 0:00	XD	112.0896	115.129	9.971784777	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 1:00	XD	112.076	115.129	10.0164042	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 2:00	XD	112.0579	115.129	10.0757874	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 3:00	XD	112.0964	115.129	9.949475066	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 4:00	XD	112.2595	115.129	9.414370079	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 5:00	XD	112.4407	115.129	8.81988189	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 6:00	XD	112.5222	115.129	8.552493438	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 7:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 8:00	XD	112.4112	115.129	8.916666667	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 9:00	XD	112.3478	115.129	9.124671916	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 10:00	XD	112.4745	115.129	8.708989501	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 11:00	XD	112.8142	115.129	7.594488189	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 12:00	XD	113.0542	115.129	6.807086614	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/4/10 13:00	XD	113.1086	115.129	6.628608924	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 14:00	XD	113.0791	115.129	6.725393701	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 15:00	XD	113.1585	115.129	6.464895013	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 16:00	XD	113.369	115.129	5.774278215	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 17:00	XD	113.5004	115.129	5.343175853	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 18:00	XD	113.4575	115.129	5.483923884	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 19:00	XD	113.3105	115.129	5.966207349	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 20:00	XD	113.1361	115.129	6.538385827	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 21:00	XD	113.0772	115.129	6.731627297	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 22:00	XD	113.2493	115.129	6.166994751	31.41	2.572	1.1005	115.129
F-River gauge	10/4/10 23:00	XD	113.5301	115.129	5.245734908	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 0:00	XD	113.7068	115.129	4.666010499	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 1:00	XD	113.6887	115.129	4.725393701	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 2:00	XD	113.5211	115.129	5.275262467	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 3:00	XD	113.2764	115.129	6.078083989	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 4:00	XD	113.0137	115.129	6.93996063	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 5:00	XD	112.819	115.129	7.578740157	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 6:00	XD	112.7013	115.129	7.964895013	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 7:00	XD	112.622	115.129	8.225065617	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 8:00	XD	112.5699	115.129	8.395997375	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 9:00	XD	112.5992	115.129	8.299868766	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 10:00	XD	112.7464	115.129	7.816929134	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 11:00	XD	112.8889	115.129	7.349409449	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 12:00	XD	112.9546	115.129	7.133858268	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 13:00	XD	112.9818	115.129	7.044619423	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 14:00	XD	112.9727	115.129	7.074475066	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 15:00	XD	112.9048	115.129	7.297244094	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 16:00	XD	112.8142	115.129	7.594488189	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 17:00	XD	112.71	115.129	7.936351706	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 18:00	XD	112.6058	115.129	8.278215223	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 19:00	XD	112.6377	115.129	8.17355643	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 20:00	XD	112.9186	115.129	7.251968504	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 21:00	XD	113.2811	115.129	6.062664042	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 22:00	XD	113.58	115.129	5.082020997	31.41	2.572	1.1005	115.129
F-River gauge	10/5/10 23:00	XD	113.7793	115.129	4.428149606	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 0:00	XD	113.8518	115.129	4.190288714	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 1:00	XD	113.7793	115.129	4.428149606	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 2:00	XD	113.6094	115.129	4.985564304	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 3:00	XD	113.4531	115.129	5.49835958	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 4:00	XD	113.3535	115.129	5.825131234	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 5:00	XD	113.2584	115.129	6.137139108	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 6:00	XD	113.0909	115.129	6.68667979	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 7:00	XD	112.887	115.129	7.355643045	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 8:00	XD	112.6875	115.129	8.010170604	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 9:00	XD	112.5834	115.129	8.351706037	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/6/10 10:00	XD	112.7485	115.129	7.81003937	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 11:00	XD	113.0316	115.129	6.881233596	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 12:00	XD	113.1538	115.129	6.480314961	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 13:00	XD	113.095	115.129	6.673228346	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 14:00	XD	112.9591	115.129	7.119094488	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 15:00	XD	112.9184	115.129	7.252624672	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 16:00	XD	113.1154	115.129	6.606299213	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 17:00	XD	113.4347	115.129	5.558727034	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 18:00	XD	113.7109	115.129	4.652559055	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 19:00	XD	113.872	115.129	4.124015748	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 20:00	XD	113.947	115.129	3.877952756	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 21:00	XD	113.9561	115.129	3.848097113	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 22:00	XD	113.9289	115.129	3.937335958	31.41	2.572	1.1005	115.129
F-River gauge	10/6/10 23:00	XD	113.8337	115.129	4.249671916	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 0:00	XD	113.657	115.129	4.829396325	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 1:00	XD	113.4123	115.129	5.632217848	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 2:00	XD	113.1451	115.129	6.508858268	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 3:00	XD	112.8823	115.129	7.371062992	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 4:00	XD	112.6558	115.129	8.114173228	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 5:00	XD	112.5109	115.129	8.589566929	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 6:00	XD	112.4837	115.129	8.678805774	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 7:00	XD	112.5109	115.129	8.589566929	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 8:00	XD	112.4928	115.129	8.648950131	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 9:00	XD	112.4611	115.129	8.752952756	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 10:00	XD	112.5245	115.129	8.544947507	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 11:00	XD	112.7555	115.129	7.787073491	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 12:00	XD	112.9908	115.129	7.015091863	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 13:00	XD	113.0995	115.129	6.658464567	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 14:00	XD	113.1267	115.129	6.569225722	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 15:00	XD	113.1313	115.129	6.554133858	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 16:00	XD	113.1539	115.129	6.479986877	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 17:00	XD	113.2764	115.129	6.078083989	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 18:00	XD	113.4622	115.129	5.468503937	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 19:00	XD	113.6752	115.129	4.769685039	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 20:00	XD	113.87	115.129	4.130577428	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 21:00	XD	113.9289	115.129	3.937335958	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 22:00	XD	113.8292	115.129	4.264435696	31.41	2.572	1.1005	115.129
F-River gauge	10/7/10 23:00	XD	113.6072	115.129	4.992782152	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 0:00	XD	113.3218	115.129	5.929133858	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 1:00	XD	113.0319	115.129	6.880249344	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 2:00	XD	112.7714	115.129	7.734908136	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 3:00	XD	112.5562	115.129	8.440944882	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 4:00	XD	112.3931	115.129	8.976049869	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 5:00	XD	112.2912	115.129	9.310367454	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 6:00	XD	112.2481	115.129	9.451771654	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/8/10 7:00	XD	112.2164	115.129	9.555774278	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 8:00	XD	112.1711	115.129	9.704396325	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 9:00	XD	112.144	115.129	9.793307087	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 10:00	XD	112.1801	115.129	9.674868766	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 11:00	XD	112.3205	115.129	9.214238845	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 12:00	XD	112.5198	115.129	8.560367454	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 13:00	XD	112.7327	115.129	7.86187664	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 14:00	XD	112.9206	115.129	7.245406824	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 15:00	XD	113.0519	115.129	6.814632546	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 16:00	XD	113.1742	115.129	6.413385827	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 17:00	XD	113.2625	115.129	6.123687664	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 18:00	XD	113.3487	115.129	5.840879265	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 19:00	XD	113.4622	115.129	5.468503937	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 20:00	XD	113.5664	115.129	5.12664042	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 21:00	XD	113.6525	115.129	4.844160105	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 22:00	XD	113.7703	115.129	4.457677165	31.41	2.572	1.1005	115.129
F-River gauge	10/8/10 23:00	XD	113.8971	115.129	4.041666667	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 0:00	XD	113.9877	115.129	3.744422572	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 1:00	XD	113.99	115.129	3.73687664	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 2:00	XD	113.8473	115.129	4.205052493	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 3:00	XD	113.6298	115.129	4.918635171	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 4:00	XD	113.4577	115.129	5.483267717	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 5:00	XD	113.358	115.129	5.810367454	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 6:00	XD	113.2719	115.129	6.092847769	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 7:00	XD	113.1632	115.129	6.449475066	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 8:00	XD	113.0228	115.129	6.910104987	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 9:00	XD	112.8778	115.129	7.385826772	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 10:00	XD	112.7691	115.129	7.742454068	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 11:00	XD	112.7781	115.129	7.712926509	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 12:00	XD	112.9636	115.129	7.104330709	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 13:00	XD	113.2897	115.129	6.034448819	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 14:00	XD	113.566	115.129	5.127952756	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 15:00	XD	113.6475	115.129	4.860564304	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 16:00	XD	113.5479	115.129	5.187335958	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 17:00	XD	113.3305	115.129	5.900590551	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 18:00	XD	113.0725	115.129	6.747047244	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 19:00	XD	112.9299	115.129	7.214895013	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 20:00	XD	112.9957	115.129	6.999015748	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 21:00	XD	113.2131	115.129	6.285761155	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 22:00	XD	113.435	115.129	5.557742782	31.41	2.572	1.1005	115.129
F-River gauge	10/9/10 23:00	XD	113.5438	115.129	5.200787402	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 0:00	XD	113.5347	115.129	5.230643045	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 1:00	XD	113.4259	115.129	5.587598425	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 2:00	XD	113.249	115.129	6.167979003	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 3:00	XD	113.0724	115.129	6.747375328	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/10/10 4:00	XD	112.9909	115.129	7.01476378	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 5:00	XD	112.9887	115.129	7.021981627	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 6:00	XD	113.0089	115.129	6.955708661	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 7:00	XD	113.0271	115.129	6.895997375	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 8:00	XD	113.0316	115.129	6.881233596	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 9:00	XD	112.9681	115.129	7.089566929	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 10:00	XD	112.8277	115.129	7.55019685	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 11:00	XD	112.6715	115.129	8.062664042	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 12:00	XD	112.5221	115.129	8.552821522	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 13:00	XD	112.4247	115.129	8.872375328	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 14:00	XD	112.3703	115.129	9.050853018	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 15:00	XD	112.3025	115.129	9.273293963	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 16:00	XD	112.23	115.129	9.511154856	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 17:00	XD	112.1621	115.129	9.733923884	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 18:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 19:00	XD	112.0534	115.129	10.09055118	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 20:00	XD	112.0239	115.129	10.18733596	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 21:00	XD	112.0171	115.129	10.20964567	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 22:00	XD	112.1757	115.129	9.689304462	31.41	2.572	1.1005	115.129
F-River gauge	10/10/10 23:00	XD	112.5109	115.129	8.589566929	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 0:00	XD	112.7011	115.129	7.965551181	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 1:00	XD	112.6875	115.129	8.010170604	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 2:00	XD	112.5811	115.129	8.359251968	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 3:00	XD	112.4565	115.129	8.768044619	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 4:00	XD	112.3795	115.129	9.020669291	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 5:00	XD	112.4203	115.129	8.886811024	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 6:00	XD	112.5562	115.129	8.440944882	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 7:00	XD	112.6468	115.129	8.143700787	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 8:00	XD	112.6558	115.129	8.114173228	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 9:00	XD	112.6966	115.129	7.980314961	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 10:00	XD	112.966	115.129	7.096456693	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 11:00	XD	113.3214	115.129	5.930446194	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 12:00	XD	113.4799	115.129	5.410433071	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 13:00	XD	113.5185	115.129	5.283792651	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 14:00	XD	113.5161	115.129	5.291666667	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 15:00	XD	113.5343	115.129	5.231955381	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 16:00	XD	113.566	115.129	5.127952756	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 17:00	XD	113.5342	115.129	5.232283465	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 18:00	XD	113.4483	115.129	5.514107612	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 19:00	XD	113.3784	115.129	5.74343832	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 20:00	XD	113.3671	115.129	5.780511811	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 21:00	XD	113.4554	115.129	5.490813648	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 22:00	XD	113.6479	115.129	4.859251968	31.41	2.572	1.1005	115.129
F-River gauge	10/11/10 23:00	XD	113.7929	115.129	4.383530184	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 0:00	XD	113.8064	115.129	4.339238845	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/12/10 1:00	XD	113.6661	115.129	4.799540682	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 2:00	XD	113.4123	115.129	5.632217848	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 3:00	XD	113.1451	115.129	6.508858268	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 4:00	XD	112.9526	115.129	7.140419947	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 5:00	XD	112.8507	115.129	7.474737533	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 6:00	XD	112.81	115.129	7.608267717	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 7:00	XD	112.81	115.129	7.608267717	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 8:00	XD	112.8145	115.129	7.593503937	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 9:00	XD	112.8506	115.129	7.475065617	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 10:00	XD	112.9979	115.129	6.9917979	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 11:00	XD	113.1834	115.129	6.3832021	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 12:00	XD	113.3373	115.129	5.87828084	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 13:00	XD	113.4935	115.129	5.365813648	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 14:00	XD	113.6248	115.129	4.93503937	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 15:00	XD	113.7517	115.129	4.518700787	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 16:00	XD	113.8422	115.129	4.221784777	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 17:00	XD	113.8559	115.129	4.17683727	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 18:00	XD	113.8558	115.129	4.177165354	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 19:00	XD	113.879	115.129	4.101049869	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 20:00	XD	113.9424	115.129	3.893044619	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 21:00	XD	114.0148	115.129	3.655511811	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 22:00	XD	114.0782	115.129	3.447506562	31.41	2.572	1.1005	115.129
F-River gauge	10/12/10 23:00	XD	114.1258	115.129	3.291338583	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 0:00	XD	114.1055	115.129	3.357939633	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 1:00	XD	113.9607	115.129	3.833005249	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 2:00	XD	113.7252	115.129	4.605643045	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 3:00	XD	113.4942	115.129	5.36351706	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 4:00	XD	113.2903	115.129	6.032480315	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 5:00	XD	113.0773	115.129	6.731299213	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 6:00	XD	112.8599	115.129	7.444553806	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 7:00	XD	112.6605	115.129	8.098753281	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 8:00	XD	112.5065	115.129	8.604002625	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 9:00	XD	112.5652	115.129	8.411417323	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 10:00	XD	112.9548	115.129	7.1332021	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 11:00	XD	113.3713	115.129	5.766732283	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 12:00	XD	113.609	115.129	4.98687664	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 13:00	XD	113.7698	115.129	4.459317585	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 14:00	XD	113.9079	115.129	4.006233596	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 15:00	XD	114.0596	115.129	3.508530184	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 16:00	XD	114.1729	115.129	3.136811024	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 17:00	XD	114.2951	115.129	2.735892388	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 18:00	XD	114.4038	115.129	2.379265092	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 19:00	XD	114.4703	115.129	2.161089239	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 20:00	XD	114.4725	115.129	2.153871391	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 21:00	XD	114.4814	115.129	2.124671916	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/13/10 22:00	XD	114.5131	115.129	2.020669291	31.41	2.572	1.1005	115.129
F-River gauge	10/13/10 23:00	XD	114.5131	115.129	2.020669291	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 0:00	XD	114.427	115.129	2.303149606	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 1:00	XD	114.1734	115.129	3.135170604	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 2:00	XD	113.879	115.129	4.101049869	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 3:00	XD	113.639	115.129	4.888451444	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 4:00	XD	113.4624	115.129	5.467847769	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 5:00	XD	113.2721	115.129	6.092191601	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 6:00	XD	113.0456	115.129	6.835301837	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 7:00	XD	112.8214	115.129	7.570866142	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 8:00	XD	112.6288	115.129	8.202755905	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 9:00	XD	112.5608	115.129	8.425853018	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 10:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 11:00	XD	113.2674	115.129	6.107611549	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 12:00	XD	113.4664	115.129	5.454724409	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 13:00	XD	113.498	115.129	5.351049869	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 14:00	XD	113.4891	115.129	5.380249344	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 15:00	XD	113.5705	115.129	5.113188976	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 16:00	XD	113.72	115.129	4.622703412	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 17:00	XD	113.8785	115.129	4.102690289	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 18:00	XD	114.0279	115.129	3.612532808	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 19:00	XD	114.1326	115.129	3.269028871	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 20:00	XD	114.1893	115.129	3.083005249	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 21:00	XD	114.2188	115.129	2.986220472	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 22:00	XD	114.1711	115.129	3.142716535	31.41	2.572	1.1005	115.129
F-River gauge	10/14/10 23:00	XD	114.119	115.129	3.313648294	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 0:00	XD	114.0126	115.129	3.662729659	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 1:00	XD	113.7974	115.129	4.368766404	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 2:00	XD	113.4939	115.129	5.364501312	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 3:00	XD	113.1678	115.129	6.434383202	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 4:00	XD	112.8778	115.129	7.385826772	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 5:00	XD	112.6468	115.129	8.143700787	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 6:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 7:00	XD	112.384	115.129	9.005905512	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 8:00	XD	112.3025	115.129	9.273293963	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 9:00	XD	112.2844	115.129	9.332677165	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 10:00	XD	112.3092	115.129	9.251312336	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 11:00	XD	112.3522	115.129	9.11023622	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 12:00	XD	112.3975	115.129	8.961614173	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 13:00	XD	112.4337	115.129	8.842847769	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 14:00	XD	112.4609	115.129	8.753608924	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 15:00	XD	112.4745	115.129	8.708989501	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 16:00	XD	112.4836	115.129	8.679133858	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 17:00	XD	112.4926	115.129	8.649606299	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 18:00	XD	112.5063	115.129	8.604658793	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/15/10 19:00	XD	112.5154	115.129	8.57480315	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 20:00	XD	112.5245	115.129	8.544947507	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 21:00	XD	112.6151	115.129	8.247703412	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 22:00	XD	112.982	115.129	7.043963255	31.41	2.572	1.1005	115.129
F-River gauge	10/15/10 23:00	XD	113.3626	115.129	5.795275591	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 0:00	XD	113.553	115.129	5.170603675	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 1:00	XD	113.5984	115.129	5.021653543	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 2:00	XD	113.5259	115.129	5.259514436	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 3:00	XD	113.4103	115.129	5.638779528	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 4:00	XD	113.3356	115.129	5.883858268	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 5:00	XD	113.39	115.129	5.705380577	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 6:00	XD	113.5667	115.129	5.125656168	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 7:00	XD	113.5938	115.129	5.036745407	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 8:00	XD	113.4443	115.129	5.527230971	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 9:00	XD	113.2266	115.129	6.241469816	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 10:00	XD	113.0228	115.129	6.910104987	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 11:00	XD	112.8505	115.129	7.475393701	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 12:00	XD	112.7236	115.129	7.891732283	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 13:00	XD	112.6421	115.129	8.159120735	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 14:00	XD	112.6058	115.129	8.278215223	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 15:00	XD	112.5877	115.129	8.337598425	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 16:00	XD	112.5696	115.129	8.396981627	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 17:00	XD	112.5561	115.129	8.441272966	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 18:00	XD	112.5425	115.129	8.485892388	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 19:00	XD	112.5245	115.129	8.544947507	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 20:00	XD	112.5109	115.129	8.589566929	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 21:00	XD	112.5063	115.129	8.604658793	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 22:00	XD	112.5562	115.129	8.440944882	31.41	2.572	1.1005	115.129
F-River gauge	10/16/10 23:00	XD	112.6694	115.129	8.069553806	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 0:00	XD	112.7624	115.129	7.764435696	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 1:00	XD	112.7692	115.129	7.742125984	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 2:00	XD	112.8236	115.129	7.563648294	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 3:00	XD	112.9731	115.129	7.07316273	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 4:00	XD	113.1	115.129	6.656824147	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 5:00	XD	113.1296	115.129	6.559711286	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 6:00	XD	113.0821	115.129	6.715551181	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 7:00	XD	113.0141	115.129	6.938648294	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 8:00	XD	112.9326	115.129	7.206036745	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 9:00	XD	112.783	115.129	7.696850394	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 10:00	XD	112.6083	115.129	8.270013123	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 11:00	XD	112.4407	115.129	8.81988189	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 12:00	XD	112.2889	115.129	9.317913386	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 13:00	XD	112.1711	115.129	9.704396325	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 14:00	XD	112.0873	115.129	9.979330709	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 15:00	XD	112.0352	115.129	10.15026247	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/17/10 16:00	XD	112.0443	115.129	10.12040682	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 17:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 18:00	XD	112.2073	115.129	9.585629921	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 19:00	XD	112.3025	115.129	9.273293963	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 20:00	XD	112.384	115.129	9.005905512	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 21:00	XD	112.5018	115.129	8.619422572	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 22:00	XD	112.8506	115.129	7.475065617	31.41	2.572	1.1005	115.129
F-River gauge	10/17/10 23:00	XD	113.254	115.129	6.151574803	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 0:00	XD	113.4738	115.129	5.430446194	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 1:00	XD	113.4965	115.129	5.355971129	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 2:00	XD	113.3991	115.129	5.675524934	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 3:00	XD	113.2767	115.129	6.077099738	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 4:00	XD	113.1907	115.129	6.359251968	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 5:00	XD	113.1906	115.129	6.359580052	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 6:00	XD	113.2427	115.129	6.188648294	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 7:00	XD	113.2724	115.129	6.091207349	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 8:00	XD	113.2135	115.129	6.284448819	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 9:00	XD	113.0976	115.129	6.664698163	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 10:00	XD	112.9684	115.129	7.088582677	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 11:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 12:00	XD	112.7508	115.129	7.802493438	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 13:00	XD	112.6783	115.129	8.040354331	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 14:00	XD	112.624	115.129	8.218503937	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 15:00	XD	112.5877	115.129	8.337598425	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 16:00	XD	112.5605	115.129	8.42683727	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 17:00	XD	112.5424	115.129	8.486220472	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 18:00	XD	112.5243	115.129	8.545603675	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 19:00	XD	112.5154	115.129	8.57480315	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 20:00	XD	112.5086	115.129	8.597112861	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 21:00	XD	112.606	115.129	8.277559055	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 22:00	XD	113.0907	115.129	6.687335958	31.41	2.572	1.1005	115.129
F-River gauge	10/18/10 23:00	XD	113.6434	115.129	4.874015748	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 0:00	XD	113.8971	115.129	4.041666667	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 1:00	XD	113.9221	115.129	3.959645669	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 2:00	XD	113.8656	115.129	4.145013123	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 3:00	XD	113.8431	115.129	4.218832021	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 4:00	XD	113.8499	115.129	4.19652231	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 5:00	XD	113.8045	115.129	4.345472441	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 6:00	XD	113.7027	115.129	4.679461942	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 7:00	XD	113.5579	115.129	5.154527559	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 8:00	XD	113.3585	115.129	5.808727034	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 9:00	XD	113.1498	115.129	6.49343832	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 10:00	XD	112.9684	115.129	7.088582677	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 11:00	XD	112.8233	115.129	7.564632546	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 12:00	XD	112.7145	115.129	7.921587926	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/19/10 13:00	XD	112.6421	115.129	8.159120735	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 14:00	XD	112.5832	115.129	8.352362205	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 15:00	XD	112.5515	115.129	8.456364829	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 16:00	XD	112.5289	115.129	8.530511811	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 17:00	XD	112.5153	115.129	8.575131234	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 18:00	XD	112.5039	115.129	8.612532808	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 19:00	XD	112.4928	115.129	8.648950131	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 20:00	XD	112.4905	115.129	8.656496063	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 21:00	XD	112.5154	115.129	8.57480315	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 22:00	XD	112.7872	115.129	7.683070866	31.41	2.572	1.1005	115.129
F-River gauge	10/19/10 23:00	XD	113.2855	115.129	6.048228346	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 0:00	XD	113.5803	115.129	5.081036745	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 1:00	XD	113.621	115.129	4.947506562	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 2:00	XD	113.4987	115.129	5.348753281	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 3:00	XD	113.3175	115.129	5.94324147	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 4:00	XD	113.1589	115.129	6.463582677	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 5:00	XD	113.091	115.129	6.686351706	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 6:00	XD	113.1363	115.129	6.537729659	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 7:00	XD	113.1227	115.129	6.582349081	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 8:00	XD	113.0185	115.129	6.924212598	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 9:00	XD	112.8869	115.129	7.355971129	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 10:00	XD	112.7691	115.129	7.742454068	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 11:00	XD	112.6829	115.129	8.025262467	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 12:00	XD	112.6149	115.129	8.24835958	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 13:00	XD	112.5741	115.129	8.382217848	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 14:00	XD	112.5492	115.129	8.463910761	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 15:00	XD	112.5289	115.129	8.530511811	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 16:00	XD	112.5153	115.129	8.575131234	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 17:00	XD	112.5062	115.129	8.604986877	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 18:00	XD	112.5017	115.129	8.619750656	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 19:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 20:00	XD	112.4928	115.129	8.648950131	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 21:00	XD	112.4905	115.129	8.656496063	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 22:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	10/20/10 23:00	XD	112.5177	115.129	8.567257218	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 0:00	XD	112.5335	115.129	8.515419947	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 1:00	XD	112.5336	115.129	8.515091863	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 2:00	XD	112.5382	115.129	8.5	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 3:00	XD	112.52	115.129	8.559711286	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 4:00	XD	112.4793	115.129	8.69324147	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 5:00	XD	112.4204	115.129	8.88648294	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 6:00	XD	112.3479	115.129	9.124343832	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 7:00	XD	112.289	115.129	9.317585302	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 8:00	XD	112.2392	115.129	9.480971129	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 9:00	XD	112.2391	115.129	9.481299213	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/21/10 10:00	XD	112.2844	115.129	9.332677165	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 11:00	XD	112.3387	115.129	9.154527559	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 12:00	XD	112.393	115.129	8.976377953	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 13:00	XD	112.4247	115.129	8.872375328	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 14:00	XD	112.4473	115.129	8.798228346	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 15:00	XD	112.4609	115.129	8.753608924	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 16:00	XD	112.4654	115.129	8.738845144	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 17:00	XD	112.47	115.129	8.723753281	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 18:00	XD	112.4677	115.129	8.731299213	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 19:00	XD	112.461	115.129	8.75328084	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 20:00	XD	112.4565	115.129	8.768044619	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 21:00	XD	112.4475	115.129	8.797572178	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 22:00	XD	112.4022	115.129	8.946194226	31.41	2.572	1.1005	115.129
F-River gauge	10/21/10 23:00	XD	112.3297	115.129	9.184055118	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 0:00	XD	112.2481	115.129	9.451771654	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 1:00	XD	112.1711	115.129	9.704396325	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 2:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 3:00	XD	112.0579	115.129	10.0757874	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 4:00	XD	112.0194	115.129	10.20209974	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 5:00	XD	111.9967	115.129	10.2765748	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 6:00	XD	111.9763	115.129	10.34350394	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 7:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 8:00	XD	111.9627	115.129	10.38812336	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 9:00	XD	111.9831	115.129	10.32119423	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 10:00	XD	112.0669	115.129	10.04625984	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 11:00	XD	112.1847	115.129	9.659776903	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 12:00	XD	112.2798	115.129	9.347769029	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 13:00	XD	112.3523	115.129	9.109908136	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 14:00	XD	112.3998	115.129	8.954068241	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 15:00	XD	112.4337	115.129	8.842847769	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 16:00	XD	112.4473	115.129	8.798228346	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 17:00	XD	112.4609	115.129	8.753608924	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 18:00	XD	112.4655	115.129	8.73851706	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 19:00	XD	112.4655	115.129	8.73851706	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 20:00	XD	112.4769	115.129	8.701115486	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 21:00	XD	112.5381	115.129	8.500328084	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 22:00	XD	112.8054	115.129	7.62335958	31.41	2.572	1.1005	115.129
F-River gauge	10/22/10 23:00	XD	113.0953	115.129	6.672244094	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 0:00	XD	113.2402	115.129	6.196850394	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 1:00	XD	113.2515	115.129	6.159776903	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 2:00	XD	113.1315	115.129	6.55347769	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 3:00	XD	112.9322	115.129	7.207349081	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 4:00	XD	112.7193	115.129	7.905839895	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 5:00	XD	112.5245	115.129	8.544947507	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 6:00	XD	112.3569	115.129	9.094816273	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/23/10 7:00	XD	112.2255	115.129	9.525918635	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 8:00	XD	112.1304	115.129	9.837926509	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 9:00	XD	112.1032	115.129	9.927165354	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 10:00	XD	112.1575	115.129	9.749015748	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 11:00	XD	112.2436	115.129	9.466535433	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 12:00	XD	112.3161	115.129	9.228674541	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 13:00	XD	112.384	115.129	9.005905512	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 14:00	XD	112.4134	115.129	8.909448819	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 15:00	XD	112.4473	115.129	8.798228346	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 16:00	XD	112.4473	115.129	8.798228346	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 17:00	XD	112.4654	115.129	8.738845144	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 18:00	XD	112.4746	115.129	8.708661417	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 19:00	XD	112.4792	115.129	8.693569554	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 20:00	XD	112.4701	115.129	8.723425197	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 21:00	XD	112.529	115.129	8.530183727	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 22:00	XD	112.6875	115.129	8.010170604	31.41	2.572	1.1005	115.129
F-River gauge	10/23/10 23:00	XD	112.7691	115.129	7.742454068	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 0:00	XD	112.7374	115.129	7.846456693	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 1:00	XD	112.6287	115.129	8.203083989	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 2:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 3:00	XD	112.4475	115.129	8.797572178	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 4:00	XD	112.5517	115.129	8.455708661	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 5:00	XD	112.7419	115.129	7.831692913	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 6:00	XD	112.9458	115.129	7.162729659	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 7:00	XD	113.0409	115.129	6.850721785	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 8:00	XD	113.016	115.129	6.932414698	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 9:00	XD	112.9005	115.129	7.311351706	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 10:00	XD	112.7261	115.129	7.883530184	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 11:00	XD	112.5426	115.129	8.485564304	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 12:00	XD	112.3658	115.129	9.065616798	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 13:00	XD	112.2254	115.129	9.526246719	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 14:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 15:00	XD	112.0488	115.129	10.10564304	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 16:00	XD	112.0805	115.129	10.00164042	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 17:00	XD	112.1892	115.129	9.645013123	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 18:00	XD	112.2844	115.129	9.332677165	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 19:00	XD	112.3659	115.129	9.065288714	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 20:00	XD	112.4203	115.129	8.886811024	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 21:00	XD	112.683	115.129	8.024934383	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 22:00	XD	113.2493	115.129	6.166994751	31.41	2.572	1.1005	115.129
F-River gauge	10/24/10 23:00	XD	113.5935	115.129	5.037729659	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 0:00	XD	113.6615	115.129	4.814632546	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 1:00	XD	113.5664	115.129	5.12664042	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 2:00	XD	113.358	115.129	5.810367454	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 3:00	XD	113.0952	115.129	6.672572178	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/25/10 4:00	XD	112.828	115.129	7.549212598	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 5:00	XD	112.606	115.129	8.277559055	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 6:00	XD	112.4293	115.129	8.857283465	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 7:00	XD	112.298	115.129	9.288057743	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 8:00	XD	112.1938	115.129	9.62992126	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 9:00	XD	112.1439	115.129	9.793635171	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 10:00	XD	112.1847	115.129	9.659776903	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 11:00	XD	112.2527	115.129	9.43667979	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 12:00	XD	112.325	115.129	9.199475066	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 13:00	XD	112.3884	115.129	8.991469816	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 14:00	XD	112.4292	115.129	8.857611549	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 15:00	XD	112.4473	115.129	8.798228346	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 16:00	XD	112.4609	115.129	8.753608924	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 17:00	XD	112.47	115.129	8.723753281	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 18:00	XD	112.4746	115.129	8.708661417	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 19:00	XD	112.4792	115.129	8.693569554	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 20:00	XD	112.4814	115.129	8.686351706	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 21:00	XD	112.6105	115.129	8.262795276	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 22:00	XD	113.0409	115.129	6.850721785	31.41	2.572	1.1005	115.129
F-River gauge	10/25/10 23:00	XD	113.3806	115.129	5.736220472	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 0:00	XD	113.6073	115.129	4.992454068	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 1:00	XD	113.725	115.129	4.606299213	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 2:00	XD	113.6979	115.129	4.695209974	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 3:00	XD	113.544	115.129	5.200131234	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 4:00	XD	113.3241	115.129	5.921587926	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 5:00	XD	113.0819	115.129	6.716207349	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 6:00	XD	112.8689	115.129	7.415026247	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 7:00	XD	112.7194	115.129	7.905511811	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 8:00	XD	112.6197	115.129	8.232611549	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 9:00	XD	112.5607	115.129	8.426181102	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 9:56	Manual	112.5782279	115.129	34.51				115.129
F-River gauge	10/26/10 10:00	XD	112.529	115.129	8.530183727	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 11:00	XD	112.5109	115.129	8.589566929	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 12:00	XD	112.5017	115.129	8.619750656	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 13:00	XD	112.4972	115.129	8.634514436	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 14:00	XD	112.5039	115.129	8.612532808	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 15:00	XD	112.5039	115.129	8.612532808	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 16:00	XD	112.5017	115.129	8.619750656	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 17:00	XD	112.5018	115.129	8.619422572	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 18:00	XD	112.5041	115.129	8.61187664	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 19:00	XD	112.5063	115.129	8.604658793	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 20:00	XD	112.5018	115.129	8.619422572	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 21:00	XD	112.529	115.129	8.530183727	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 22:00	XD	112.6785	115.129	8.039698163	31.41	2.572	1.1005	115.129
F-River gauge	10/26/10 23:00	XD	112.9095	115.129	7.281824147	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/27/10 0:00	XD	113.1134	115.129	6.612860892	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 1:00	XD	113.1859	115.129	6.375	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 2:00	XD	113.0998	115.129	6.657480315	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 3:00	XD	112.9367	115.129	7.192585302	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 4:00	XD	112.76	115.129	7.772309711	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 5:00	XD	112.7374	115.129	7.846456693	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 6:00	XD	113.0501	115.129	6.820538058	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 7:00	XD	113.2586	115.129	6.13648294	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 8:00	XD	113.1951	115.129	6.344816273	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 9:00	XD	113.0409	115.129	6.850721785	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 10:00	XD	112.8869	115.129	7.355971129	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 11:00	XD	112.7599	115.129	7.772637795	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 12:00	XD	112.6738	115.129	8.05511811	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 13:00	XD	112.6126	115.129	8.255905512	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 14:00	XD	112.5719	115.129	8.389435696	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 15:00	XD	112.547	115.129	8.471128609	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 16:00	XD	112.5334	115.129	8.515748031	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 17:00	XD	112.5198	115.129	8.560367454	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 18:00	XD	112.5131	115.129	8.582349081	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 19:00	XD	112.5018	115.129	8.619422572	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 20:00	XD	112.5018	115.129	8.619422572	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 21:00	XD	112.6785	115.129	8.039698163	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 22:00	XD	113.2946	115.129	6.018372703	31.41	2.572	1.1005	115.129
F-River gauge	10/27/10 23:00	XD	113.8473	115.129	4.205052493	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 0:00	XD	114.0511	115.129	3.536417323	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 1:00	XD	114.119	115.129	3.313648294	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 2:00	XD	114.1054	115.129	3.358267717	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 3:00	XD	113.9876	115.129	3.744750656	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 4:00	XD	113.811	115.129	4.324146982	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 5:00	XD	113.5754	115.129	5.097112861	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 6:00	XD	113.3489	115.129	5.840223097	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 7:00	XD	113.1949	115.129	6.345472441	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 8:00	XD	113.0862	115.129	6.702099738	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 9:00	XD	112.9684	115.129	7.088582677	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 10:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 11:00	XD	112.7464	115.129	7.816929134	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 12:00	XD	112.6626	115.129	8.091863517	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 13:00	XD	112.6015	115.129	8.292322835	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 14:00	XD	112.5607	115.129	8.426181102	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 15:00	XD	112.5335	115.129	8.515419947	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 16:00	XD	112.5199	115.129	8.56003937	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 17:00	XD	112.5064	115.129	8.604330709	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 18:00	XD	112.5041	115.129	8.61187664	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 19:00	XD	112.5018	115.129	8.619422572	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 20:00	XD	112.5018	115.129	8.619422572	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/28/10 21:00	XD	112.6694	115.129	8.069553806	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 22:00	XD	113.2538	115.129	6.152230971	31.41	2.572	1.1005	115.129
F-River gauge	10/28/10 23:00	XD	113.734	115.129	4.576771654	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 0:00	XD	113.811	115.129	4.324146982	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 1:00	XD	113.6479	115.129	4.859251968	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 2:00	XD	113.367	115.129	5.780839895	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 3:00	XD	113.0749	115.129	6.739173228	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 4:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 5:00	XD	112.7238	115.129	7.891076115	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 6:00	XD	112.6604	115.129	8.099081365	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 7:00	XD	112.6151	115.129	8.247703412	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 8:00	XD	112.5788	115.129	8.3667979	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 9:00	XD	112.5471	115.129	8.470800525	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 10:00	XD	112.5245	115.129	8.544947507	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 11:00	XD	112.5109	115.129	8.589566929	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 12:00	XD	112.5017	115.129	8.619750656	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 13:00	XD	112.4926	115.129	8.649606299	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 14:00	XD	112.4881	115.129	8.664370079	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 15:00	XD	112.4836	115.129	8.679133858	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 16:00	XD	112.479	115.129	8.694225722	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 17:00	XD	112.479	115.129	8.694225722	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 18:00	XD	112.4791	115.129	8.693897638	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 19:00	XD	112.4792	115.129	8.693569554	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 20:00	XD	112.4769	115.129	8.701115486	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 21:00	XD	112.5154	115.129	8.57480315	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 22:00	XD	112.6332	115.129	8.18832021	31.41	2.572	1.1005	115.129
F-River gauge	10/29/10 23:00	XD	112.76	115.129	7.772309711	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 0:00	XD	112.8778	115.129	7.385826772	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 1:00	XD	113.0137	115.129	6.93996063	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 2:00	XD	113.1609	115.129	6.457020997	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 3:00	XD	113.2493	115.129	6.166994751	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 4:00	XD	113.2855	115.129	6.048228346	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 5:00	XD	113.2946	115.129	6.018372703	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 6:00	XD	113.3354	115.129	5.884514436	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 7:00	XD	113.3671	115.129	5.780511811	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 8:00	XD	113.2946	115.129	6.018372703	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 9:00	XD	113.1541	115.129	6.479330709	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 10:00	XD	113.0001	115.129	6.984580052	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 11:00	XD	112.8552	115.129	7.459973753	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 12:00	XD	112.7419	115.129	7.831692913	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 13:00	XD	112.6604	115.129	8.099081365	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 14:00	XD	112.606	115.129	8.277559055	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 15:00	XD	112.5698	115.129	8.396325459	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 16:00	XD	112.5426	115.129	8.485564304	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 17:00	XD	112.5335	115.129	8.515419947	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	10/30/10 18:00	XD	112.5177	115.129	8.567257218	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 19:00	XD	112.5086	115.129	8.597112861	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 20:00	XD	112.5041	115.129	8.61187664	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 21:00	XD	112.5109	115.129	8.589566929	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 22:00	XD	112.5516	115.129	8.456036745	31.41	2.572	1.1005	115.129
F-River gauge	10/30/10 23:00	XD	112.5924	115.129	8.322178478	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 0:00	XD	112.6015	115.129	8.292322835	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 1:00	XD	112.6151	115.129	8.247703412	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 2:00	XD	112.6536	115.129	8.121391076	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 3:00	XD	112.717	115.129	7.913385827	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 4:00	XD	112.7646	115.129	7.757217848	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 5:00	XD	112.8008	115.129	7.638451444	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 6:00	XD	112.8302	115.129	7.541994751	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 7:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 8:00	XD	112.8166	115.129	7.586614173	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 9:00	XD	112.7147	115.129	7.920931759	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 10:00	XD	112.5742	115.129	8.381889764	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 11:00	XD	112.4269	115.129	8.86515748	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 12:00	XD	112.2934	115.129	9.303149606	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 13:00	XD	112.1801	115.129	9.674868766	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 14:00	XD	112.0986	115.129	9.942257218	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 15:00	XD	112.0261	115.129	10.18011811	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 16:00	XD	112.0012	115.129	10.26181102	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 17:00	XD	112.0397	115.129	10.13549869	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 18:00	XD	112.1258	115.129	9.853018373	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 19:00	XD	112.221	115.129	9.540682415	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 20:00	XD	112.307	115.129	9.258530184	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 21:00	XD	112.4112	115.129	8.916666667	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 22:00	XD	112.6694	115.129	8.069553806	31.41	2.572	1.1005	115.129
F-River gauge	10/31/10 23:00	XD	112.9593	115.129	7.11843832	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 0:00	XD	113.1677	115.129	6.434711286	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 1:00	XD	113.213	115.129	6.286089239	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 2:00	XD	113.1134	115.129	6.612860892	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 3:00	XD	112.9367	115.129	7.192585302	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 4:00	XD	112.7872	115.129	7.683070866	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 5:00	XD	112.7623	115.129	7.76476378	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 6:00	XD	112.8325	115.129	7.534448819	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 7:00	XD	112.8959	115.129	7.32644357	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 8:00	XD	112.8823	115.129	7.371062992	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 9:00	XD	112.8144	115.129	7.593832021	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 10:00	XD	112.7442	115.129	7.824146982	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 11:00	XD	112.6693	115.129	8.06988189	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 12:00	XD	112.624	115.129	8.218503937	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 13:00	XD	112.5764	115.129	8.374671916	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 14:00	XD	112.5515	115.129	8.456364829	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/1/10 15:00	XD	112.5289	115.129	8.530511811	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 16:00	XD	112.5198	115.129	8.560367454	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 17:00	XD	112.5198	115.129	8.560367454	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 18:00	XD	112.5334	115.129	8.515748031	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 19:00	XD	112.5334	115.129	8.515748031	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 20:00	XD	112.5424	115.129	8.486220472	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 21:00	XD	112.547	115.129	8.471128609	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 22:00	XD	112.5878	115.129	8.337270341	31.41	2.572	1.1005	115.129
F-River gauge	11/1/10 23:00	XD	112.7237	115.129	7.891404199	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 0:00	XD	112.9593	115.129	7.11843832	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 1:00	XD	113.1044	115.129	6.642388451	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 2:00	XD	113.1338	115.129	6.545931759	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 3:00	XD	113.1836	115.129	6.382545932	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 4:00	XD	113.2901	115.129	6.033136483	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 5:00	XD	113.426	115.129	5.587270341	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 6:00	XD	113.4486	115.129	5.51312336	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 7:00	XD	113.3127	115.129	5.958989501	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 8:00	XD	113.1315	115.129	6.55347769	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 9:00	XD	112.9548	115.129	7.1332021	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 10:00	XD	112.8142	115.129	7.594488189	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 11:00	XD	112.7101	115.129	7.936023622	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 12:00	XD	112.6285	115.129	8.203740157	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 13:00	XD	112.5673	115.129	8.404527559	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 14:00	XD	112.5243	115.129	8.545603675	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 15:00	XD	112.4971	115.129	8.63484252	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 16:00	XD	112.4768	115.129	8.70144357	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 17:00	XD	112.4654	115.129	8.738845144	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 18:00	XD	112.4609	115.129	8.753608924	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 19:00	XD	112.4543	115.129	8.775262467	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 20:00	XD	112.452	115.129	8.782808399	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 21:00	XD	112.5335	115.129	8.515419947	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 22:00	XD	112.9005	115.129	7.311351706	31.41	2.572	1.1005	115.129
F-River gauge	11/2/10 23:00	XD	113.3716	115.129	5.765748031	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 0:00	XD	113.7158	115.129	4.63648294	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 1:00	XD	113.9605	115.129	3.833661417	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 2:00	XD	114.1779	115.129	3.120406824	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 3:00	XD	114.3636	115.129	2.511154856	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 4:00	XD	114.6173	115.129	1.678805774	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 5:00	XD	114.7352	115.129	1.291994751	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 6:00	XD	114.5109	115.129	2.027887139	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 7:00	XD	114.1281	115.129	3.283792651	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 8:00	XD	113.743	115.129	4.547244094	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 9:00	XD	113.4033	115.129	5.661745407	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 10:00	XD	113.1406	115.129	6.523622047	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 11:00	XD	112.932	115.129	7.208005249	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/3/10 12:00	XD	112.7824	115.129	7.698818898	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 13:00	XD	112.6783	115.129	8.040354331	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 14:00	XD	112.6013	115.129	8.292979003	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 15:00	XD	112.5515	115.129	8.456364829	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 16:00	XD	112.5243	115.129	8.545603675	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 17:00	XD	112.5062	115.129	8.604986877	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 18:00	XD	112.4971	115.129	8.63484252	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 19:00	XD	112.5109	115.129	8.589566929	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 20:00	XD	112.5494	115.129	8.463254593	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 21:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 22:00	XD	113.4826	115.129	5.401574803	31.41	2.572	1.1005	115.129
F-River gauge	11/3/10 23:00	XD	114.0307	115.129	3.603346457	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 0:00	XD	114.3863	115.129	2.43667979	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 1:00	XD	114.5811	115.129	1.797572178	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 2:00	XD	114.6649	115.129	1.522637795	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 3:00	XD	114.7691	115.129	1.180774278	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 4:00	XD	114.8574	115.129	0.891076115	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 5:00	XD	114.8846	115.129	0.80183727	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 6:00	XD	114.6582	115.129	1.544619423	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 7:00	XD	114.2825	115.129	2.777230971	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 8:00	XD	113.8747	115.129	4.11515748	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 9:00	XD	113.5052	115.129	5.327427822	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 10:00	XD	113.2085	115.129	6.300853018	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 11:00	XD	112.9818	115.129	7.044619423	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 12:00	XD	112.8142	115.129	7.594488189	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 13:00	XD	112.6919	115.129	7.995734908	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 14:00	XD	112.6104	115.129	8.26312336	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 15:00	XD	112.5583	115.129	8.434055118	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 16:00	XD	112.5243	115.129	8.545603675	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 17:00	XD	112.5017	115.129	8.619750656	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 18:00	XD	112.4882	115.129	8.664041995	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 19:00	XD	112.486	115.129	8.671259842	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 20:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 21:00	XD	112.6875	115.129	8.010170604	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 22:00	XD	113.2493	115.129	6.166994751	31.41	2.572	1.1005	115.129
F-River gauge	11/4/10 23:00	XD	113.8427	115.129	4.220144357	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 0:00	XD	114.153	115.129	3.202099738	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 1:00	XD	114.2096	115.129	3.016404199	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 2:00	XD	114.2458	115.129	2.897637795	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 3:00	XD	114.3115	115.129	2.682086614	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 4:00	XD	114.3931	115.129	2.414370079	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 5:00	XD	114.4679	115.129	2.168963255	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 6:00	XD	114.3455	115.129	2.570538058	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 7:00	XD	114.0422	115.129	3.565616798	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 8:00	XD	113.6888	115.129	4.725065617	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/5/10 9:00	XD	113.3761	115.129	5.750984252	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 10:00	XD	113.1134	115.129	6.612860892	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 11:00	XD	112.914	115.129	7.267060367	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 12:00	XD	112.7691	115.129	7.742454068	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 13:00	XD	112.6693	115.129	8.06988189	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 14:00	XD	112.6059	115.129	8.277887139	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 15:00	XD	112.5606	115.129	8.426509186	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 16:00	XD	112.5334	115.129	8.515748031	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 17:00	XD	112.5154	115.129	8.57480315	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 18:00	XD	112.5064	115.129	8.604330709	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 19:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 20:00	XD	112.4928	115.129	8.648950131	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 21:00	XD	112.6468	115.129	8.143700787	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 22:00	XD	113.0409	115.129	6.850721785	31.41	2.572	1.1005	115.129
F-River gauge	11/5/10 23:00	XD	113.4984	115.129	5.349737533	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 0:00	XD	113.8767	115.129	4.108595801	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 1:00	XD	114.042	115.129	3.566272966	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 2:00	XD	114.119	115.129	3.313648294	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 3:00	XD	114.2459	115.129	2.897309711	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 4:00	XD	114.3999	115.129	2.392060367	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 5:00	XD	114.5176	115.129	2.005905512	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 6:00	XD	114.5312	115.129	1.961286089	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 7:00	XD	114.2957	115.129	2.733923885	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 8:00	XD	113.9288	115.129	3.937664042	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 9:00	XD	113.5482	115.129	5.186351706	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 10:00	XD	113.2311	115.129	6.226706037	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 11:00	XD	112.9956	115.129	6.999343832	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 12:00	XD	112.8233	115.129	7.564632546	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 13:00	XD	112.7146	115.129	7.921259842	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 14:00	XD	112.6466	115.129	8.144356955	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 15:00	XD	112.5968	115.129	8.307742782	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 16:00	XD	112.5651	115.129	8.411745407	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 17:00	XD	112.5469	115.129	8.471456693	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 18:00	XD	112.5335	115.129	8.515419947	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 19:00	XD	112.5245	115.129	8.544947507	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 20:00	XD	112.5154	115.129	8.57480315	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 21:00	XD	112.5562	115.129	8.440944882	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 22:00	XD	112.7963	115.129	7.653215223	31.41	2.572	1.1005	115.129
F-River gauge	11/6/10 23:00	XD	113.2199	115.129	6.263451444	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 0:00	XD	113.5324	115.129	5.238188976	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 1:00	XD	113.6751	115.129	4.770013123	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 2:00	XD	113.734	115.129	4.576771654	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 3:00	XD	113.8246	115.129	4.279527559	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 4:00	XD	113.8518	115.129	4.190288714	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 5:00	XD	113.8065	115.129	4.338910761	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/7/10 6:00	XD	113.6796	115.129	4.755249344	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 7:00	XD	113.4531	115.129	5.49835958	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 8:00	XD	113.1768	115.129	6.404855643	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 9:00	XD	112.9005	115.129	7.311351706	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 10:00	XD	112.6604	115.129	8.099081365	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 11:00	XD	112.4656	115.129	8.738188976	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 12:00	XD	112.307	115.129	9.258530184	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 13:00	XD	112.1937	115.129	9.630249344	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 14:00	XD	112.1077	115.129	9.912401575	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 15:00	XD	112.0443	115.129	10.12040682	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 16:00	XD	111.999	115.129	10.26902887	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 17:00	XD	111.9673	115.129	10.3730315	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 18:00	XD	111.965	115.129	10.38057743	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 19:00	XD	111.965	115.129	10.38057743	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 20:00	XD	111.9718	115.129	10.35826772	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 21:00	XD	112.0986	115.129	9.942257218	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 22:00	XD	112.3704	115.129	9.050524934	31.41	2.572	1.1005	115.129
F-River gauge	11/7/10 23:00	XD	112.8506	115.129	7.475065617	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 0:00	XD	113.358	115.129	5.810367454	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 1:00	XD	113.8293	115.129	4.264107612	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 2:00	XD	114.1556	115.129	3.193569554	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 3:00	XD	114.1919	115.129	3.074475066	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 4:00	XD	114.0696	115.129	3.475721785	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 5:00	XD	113.8974	115.129	4.040682415	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 6:00	XD	113.825	115.129	4.278215223	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 7:00	XD	113.8975	115.129	4.040354331	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 8:00	XD	113.8069	115.129	4.337598425	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 9:00	XD	113.5576	115.129	5.155511811	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 10:00	XD	113.2447	115.129	6.182086614	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 11:00	XD	112.9456	115.129	7.163385827	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 12:00	XD	112.6896	115.129	8.00328084	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 13:00	XD	112.4836	115.129	8.679133858	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 14:00	XD	112.3115	115.129	9.243766404	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 15:00	XD	112.1801	115.129	9.674868766	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 16:00	XD	112.0986	115.129	9.942257218	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 17:00	XD	112.0895	115.129	9.972112861	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 18:00	XD	112.153	115.129	9.763779528	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 19:00	XD	112.264	115.129	9.399606299	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 20:00	XD	112.3976	115.129	8.961286089	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 21:00	XD	112.6513	115.129	8.128937008	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 22:00	XD	113.0794	115.129	6.724409449	31.41	2.572	1.1005	115.129
F-River gauge	11/8/10 23:00	XD	113.4238	115.129	5.594488189	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 0:00	XD	113.7389	115.129	4.560695538	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 1:00	XD	113.979	115.129	3.772965879	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 2:00	XD	114.056	115.129	3.520341207	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/9/10 3:00	XD	114.0515	115.129	3.535104987	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 4:00	XD	113.9996	115.129	3.705380577	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 5:00	XD	113.9023	115.129	4.024606299	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 6:00	XD	113.7573	115.129	4.500328084	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 7:00	XD	113.5851	115.129	5.065288714	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 8:00	XD	113.3971	115.129	5.682086614	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 9:00	XD	113.2133	115.129	6.285104987	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 10:00	XD	113.0455	115.129	6.835629921	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 11:00	XD	112.9005	115.129	7.311351706	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 12:00	XD	112.7871	115.129	7.68339895	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 13:00	XD	112.7011	115.129	7.965551181	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 14:00	XD	112.6377	115.129	8.17355643	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 15:00	XD	112.6015	115.129	8.292322835	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 16:00	XD	112.5698	115.129	8.396325459	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 17:00	XD	112.5562	115.129	8.440944882	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 18:00	XD	112.5471	115.129	8.470800525	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 19:00	XD	112.5381	115.129	8.500328084	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 20:00	XD	112.5516	115.129	8.456036745	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 21:00	XD	112.7238	115.129	7.891076115	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 22:00	XD	113.1134	115.129	6.612860892	31.41	2.572	1.1005	115.129
F-River gauge	11/9/10 23:00	XD	113.5052	115.129	5.327427822	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 0:00	XD	113.8585	115.129	4.168307087	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 1:00	XD	114.0692	115.129	3.477034121	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 2:00	XD	114.042	115.129	3.566272966	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 3:00	XD	113.8518	115.129	4.190288714	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 4:00	XD	113.5754	115.129	5.097112861	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 5:00	XD	113.3716	115.129	5.765748031	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 6:00	XD	113.3353	115.129	5.88484252	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 7:00	XD	113.4078	115.129	5.646981627	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 8:00	XD	113.3942	115.129	5.69160105	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 9:00	XD	113.2583	115.129	6.137467192	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 10:00	XD	113.0998	115.129	6.657480315	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 11:00	XD	112.9458	115.129	7.162729659	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 12:00	XD	112.8234	115.129	7.564304462	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 13:00	XD	112.7328	115.129	7.861548556	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 14:00	XD	112.6602	115.129	8.099737533	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 15:00	XD	112.6103	115.129	8.263451444	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 16:00	XD	112.5742	115.129	8.381889764	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 17:00	XD	112.5562	115.129	8.440944882	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 18:00	XD	112.5426	115.129	8.485564304	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 19:00	XD	112.5335	115.129	8.515419947	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 20:00	XD	112.5562	115.129	8.440944882	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 21:00	XD	112.9186	115.129	7.251968504	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 22:00	XD	113.5801	115.129	5.081692913	31.41	2.572	1.1005	115.129
F-River gauge	11/10/10 23:00	XD	114.1013	115.129	3.37171916	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/11/10 0:00	XD	114.4185	115.129	2.331036745	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 1:00	XD	114.5862	115.129	1.780839895	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 2:00	XD	114.5454	115.129	1.914698163	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 3:00	XD	114.3506	115.129	2.553805774	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 4:00	XD	114.0878	115.129	3.416010499	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 5:00	XD	113.8069	115.129	4.337598425	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 6:00	XD	113.5532	115.129	5.169947507	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 7:00	XD	113.3493	115.129	5.838910761	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 8:00	XD	113.1637	115.129	6.447834646	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 9:00	XD	112.9914	115.129	7.01312336	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 10:00	XD	112.8531	115.129	7.466863517	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 11:00	XD	112.742	115.129	7.831364829	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 12:00	XD	112.6695	115.129	8.069225722	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 13:00	XD	112.6015	115.129	8.292322835	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 14:00	XD	112.5652	115.129	8.411417323	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 15:00	XD	112.5381	115.129	8.500328084	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 16:00	XD	112.5199	115.129	8.56003937	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 17:00	XD	112.5063	115.129	8.604658793	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 18:00	XD	112.5063	115.129	8.604658793	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 19:00	XD	112.5018	115.129	8.619422572	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 20:00	XD	112.5154	115.129	8.57480315	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 21:00	XD	112.7736	115.129	7.727690289	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 22:00	XD	113.3353	115.129	5.88484252	31.41	2.572	1.1005	115.129
F-River gauge	11/11/10 23:00	XD	113.666	115.129	4.799868766	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 0:00	XD	113.7704	115.129	4.457349081	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 1:00	XD	113.7388	115.129	4.561023622	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 2:00	XD	113.612	115.129	4.977034121	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 3:00	XD	113.4308	115.129	5.57152231	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 4:00	XD	113.2607	115.129	6.129593176	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 5:00	XD	113.2358	115.129	6.211286089	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 6:00	XD	113.3809	115.129	5.73523622	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 7:00	XD	113.5123	115.129	5.304133858	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 8:00	XD	113.4716	115.129	5.437664042	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 9:00	XD	113.313	115.129	5.958005249	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 10:00	XD	113.1315	115.129	6.55347769	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 11:00	XD	112.9639	115.129	7.103346457	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 12:00	XD	112.8234	115.129	7.564304462	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 13:00	XD	112.7191	115.129	7.906496063	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 14:00	XD	112.6466	115.129	8.144356955	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 15:00	XD	112.5923	115.129	8.322506562	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 16:00	XD	112.5605	115.129	8.42683727	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 17:00	XD	112.5425	115.129	8.485892388	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 18:00	XD	112.529	115.129	8.530183727	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 19:00	XD	112.5154	115.129	8.57480315	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 20:00	XD	112.529	115.129	8.530183727	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/12/10 21:00	XD	112.828	115.129	7.549212598	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 22:00	XD	113.433	115.129	5.564304462	31.41	2.572	1.1005	115.129
F-River gauge	11/12/10 23:00	XD	113.911	115.129	3.996062992	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 0:00	XD	114.124	115.129	3.297244094	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 1:00	XD	114.0742	115.129	3.460629921	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 2:00	XD	113.8587	115.129	4.167650919	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 3:00	XD	113.587	115.129	5.059055118	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 4:00	XD	113.331	115.129	5.898950131	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 5:00	XD	113.1791	115.129	6.397309711	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 6:00	XD	113.2153	115.129	6.278543307	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 7:00	XD	113.2946	115.129	6.018372703	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 8:00	XD	113.2856	115.129	6.047900262	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 9:00	XD	113.1496	115.129	6.494094488	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 10:00	XD	112.973	115.129	7.073490814	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 11:00	XD	112.8212	115.129	7.57152231	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 12:00	XD	112.7102	115.129	7.935695538	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 13:00	XD	112.6331	115.129	8.188648294	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 14:00	XD	112.5741	115.129	8.382217848	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 15:00	XD	112.5425	115.129	8.485892388	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 16:00	XD	112.5199	115.129	8.56003937	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 17:00	XD	112.5063	115.129	8.604658793	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 18:00	XD	112.5018	115.129	8.619422572	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 19:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 20:00	XD	112.5154	115.129	8.57480315	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 21:00	XD	112.6536	115.129	8.121391076	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 22:00	XD	112.9322	115.129	7.207349081	31.41	2.572	1.1005	115.129
F-River gauge	11/13/10 23:00	XD	113.2447	115.129	6.182086614	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 0:00	XD	113.4576	115.129	5.483595801	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 1:00	XD	113.5618	115.129	5.141732283	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 2:00	XD	113.6049	115.129	5.000328084	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 3:00	XD	113.5664	115.129	5.12664042	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 4:00	XD	113.4395	115.129	5.542979003	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 5:00	XD	113.2764	115.129	6.078083989	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 6:00	XD	113.1428	115.129	6.516404199	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 7:00	XD	113.0817	115.129	6.716863517	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 8:00	XD	113.0001	115.129	6.984580052	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 9:00	XD	112.8506	115.129	7.475065617	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 10:00	XD	112.6785	115.129	8.039698163	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 11:00	XD	112.5086	115.129	8.597112861	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 12:00	XD	112.3613	115.129	9.080380577	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 13:00	XD	112.2299	115.129	9.51148294	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 14:00	XD	112.1303	115.129	9.838254593	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 15:00	XD	112.0533	115.129	10.09087927	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 16:00	XD	112.0012	115.129	10.26181102	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 17:00	XD	111.965	115.129	10.38057743	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/14/10 18:00	XD	111.965	115.129	10.38057743	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 19:00	XD	111.965	115.129	10.38057743	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 20:00	XD	111.9967	115.129	10.2765748	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 21:00	XD	112.1348	115.129	9.823490814	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 22:00	XD	112.3341	115.129	9.169619423	31.41	2.572	1.1005	115.129
F-River gauge	11/14/10 23:00	XD	112.4473	115.129	8.798228346	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 0:00	XD	112.4881	115.129	8.664370079	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 1:00	XD	112.4701	115.129	8.723425197	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 2:00	XD	112.4203	115.129	8.886811024	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 3:00	XD	112.4067	115.129	8.931430446	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 4:00	XD	112.4293	115.129	8.857283465	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 5:00	XD	112.4384	115.129	8.827427821	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 6:00	XD	112.4112	115.129	8.916666667	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 7:00	XD	112.3931	115.129	8.976049869	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 8:00	XD	112.409	115.129	8.923884514	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 9:00	XD	112.4384	115.129	8.827427821	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 10:00	XD	112.461	115.129	8.75328084	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 11:00	XD	112.4792	115.129	8.693569554	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 12:00	XD	112.4882	115.129	8.664041995	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 13:00	XD	112.4813	115.129	8.68667979	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 14:00	XD	112.4722	115.129	8.716535433	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 15:00	XD	112.4654	115.129	8.738845144	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 16:00	XD	112.4609	115.129	8.753608924	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 17:00	XD	112.4609	115.129	8.753608924	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 18:00	XD	112.4541	115.129	8.775918635	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 19:00	XD	112.4519	115.129	8.783136483	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 20:00	XD	112.4745	115.129	8.708989501	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 21:00	XD	112.5107	115.129	8.590223097	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 22:00	XD	112.6285	115.129	8.203740157	31.41	2.572	1.1005	115.129
F-River gauge	11/15/10 23:00	XD	112.8323	115.129	7.535104987	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 0:00	XD	112.9433	115.129	7.170931759	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 1:00	XD	112.9455	115.129	7.163713911	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 2:00	XD	112.8413	115.129	7.505577428	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 3:00	XD	112.6965	115.129	7.980643045	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 4:00	XD	112.5969	115.129	8.307414698	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 5:00	XD	112.7691	115.129	7.742454068	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 6:00	XD	113.2629	115.129	6.122375328	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 7:00	XD	113.6252	115.129	4.933727034	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 8:00	XD	113.5935	115.129	5.037729659	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 9:00	XD	113.3761	115.129	5.750984252	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 10:00	XD	113.1447	115.129	6.510170604	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 11:00	XD	112.9455	115.129	7.163713911	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 12:00	XD	112.796	115.129	7.654199475	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 13:00	XD	112.6874	115.129	8.010498688	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 14:00	XD	112.6149	115.129	8.24835958	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/16/10 15:00	XD	112.5696	115.129	8.396981627	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 16:00	XD	112.5379	115.129	8.500984252	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 17:00	XD	112.5198	115.129	8.560367454	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 18:00	XD	112.5063	115.129	8.604658793	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 19:00	XD	112.4905	115.129	8.656496063	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 20:00	XD	112.4837	115.129	8.678805774	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 21:00	XD	112.5607	115.129	8.426181102	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 22:00	XD	112.8891	115.129	7.348753281	31.41	2.572	1.1005	115.129
F-River gauge	11/16/10 23:00	XD	113.2629	115.129	6.122375328	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 0:00	XD	113.4531	115.129	5.49835958	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 1:00	XD	113.444	115.129	5.528215223	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 2:00	XD	113.3965	115.129	5.684055118	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 3:00	XD	113.5799	115.129	5.082349081	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 4:00	XD	113.9333	115.129	3.922900262	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 5:00	XD	114.2549	115.129	2.867782152	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 6:00	XD	114.4089	115.129	2.362532808	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 7:00	XD	114.2323	115.129	2.941929134	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 8:00	XD	113.9333	115.129	3.922900262	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 9:00	XD	113.6139	115.129	4.970800525	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 10:00	XD	113.3489	115.129	5.840223097	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 11:00	XD	113.1451	115.129	6.508858268	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 12:00	XD	113.0612	115.129	6.784120735	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 13:00	XD	113.3305	115.129	5.900590551	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 14:00	XD	113.7063	115.129	4.667650919	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 15:00	XD	113.7086	115.129	4.660104987	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 16:00	XD	113.5048	115.129	5.328740157	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 17:00	XD	113.2762	115.129	6.078740157	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 18:00	XD	113.0904	115.129	6.68832021	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 19:00	XD	112.9681	115.129	7.089566929	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 20:00	XD	112.9455	115.129	7.163713911	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 21:00	XD	113.2898	115.129	6.034120735	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 22:00	XD	113.8155	115.129	4.309383202	31.41	2.572	1.1005	115.129
F-River gauge	11/17/10 23:00	XD	114.2051	115.129	3.031167979	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 0:00	XD	114.4248	115.129	2.310367454	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 1:00	XD	114.563	115.129	1.856955381	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 2:00	XD	114.6354	115.129	1.619422572	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 3:00	XD	114.6943	115.129	1.426181102	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 4:00	XD	114.7578	115.129	1.217847769	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 5:00	XD	114.7804	115.129	1.143700787	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 6:00	XD	114.6536	115.129	1.559711286	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 7:00	XD	114.3999	115.129	2.392060367	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 8:00	XD	114.0601	115.129	3.506889764	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 9:00	XD	113.734	115.129	4.576771654	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 9:18	Manual	113.3144113	115.129	24.55				115.129
F-River gauge	11/18/10 10:00	XD	113.4395	115.129	5.542979003	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/18/10 11:00	XD	113.213	115.129	6.286089239	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 12:00	XD	113.0452	115.129	6.836614173	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 13:00	XD	112.9455	115.129	7.163713911	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 14:00	XD	112.8775	115.129	7.386811024	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 15:00	XD	112.8368	115.129	7.520341207	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 16:00	XD	112.8096	115.129	7.609580052	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 17:00	XD	112.7962	115.129	7.653543307	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 18:00	XD	112.7804	115.129	7.705380577	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 19:00	XD	112.7668	115.129	7.75	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 20:00	XD	112.7827	115.129	7.697834646	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 21:00	XD	113.1134	115.129	6.612860892	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 22:00	XD	113.6753	115.129	4.769356955	31.41	2.572	1.1005	115.129
F-River gauge	11/18/10 23:00	XD	114.1035	115.129	3.364501312	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 0:00	XD	114.3593	115.129	2.525262467	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 1:00	XD	114.5135	115.129	2.019356955	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 2:00	XD	114.6133	115.129	1.691929134	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 3:00	XD	114.6858	115.129	1.454068241	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 4:00	XD	114.7266	115.129	1.320209974	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 5:00	XD	114.7403	115.129	1.275262467	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 6:00	XD	114.7085	115.129	1.379593176	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 7:00	XD	114.6134	115.129	1.69160105	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 8:00	XD	114.3823	115.129	2.44980315	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 9:00	XD	114.0289	115.129	3.609251968	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 10:00	XD	113.6661	115.129	4.799540682	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 11:00	XD	113.367	115.129	5.780839895	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 12:00	XD	113.1359	115.129	6.539041995	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 13:00	XD	112.959	115.129	7.119422572	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 14:00	XD	112.8277	115.129	7.55019685	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 15:00	XD	112.7326	115.129	7.862204724	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 16:00	XD	112.6692	115.129	8.070209974	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 17:00	XD	112.6241	115.129	8.218175853	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 18:00	XD	112.5969	115.129	8.307414698	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 19:00	XD	112.5788	115.129	8.3667979	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 20:00	XD	112.5698	115.129	8.396325459	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 21:00	XD	112.5743	115.129	8.38156168	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 22:00	XD	112.6332	115.129	8.18832021	31.41	2.572	1.1005	115.129
F-River gauge	11/19/10 23:00	XD	112.8506	115.129	7.475065617	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 0:00	XD	113.2311	115.129	6.226706037	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 1:00	XD	113.7023	115.129	4.680774278	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 2:00	XD	114.1054	115.129	3.358267717	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 3:00	XD	114.3727	115.129	2.481299213	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 4:00	XD	114.5494	115.129	1.901574803	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 5:00	XD	114.6717	115.129	1.500328084	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 6:00	XD	114.7487	115.129	1.247703412	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 7:00	XD	114.688	115.129	1.446850394	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/20/10 8:00	XD	114.3684	115.129	2.495406824	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 9:00	XD	113.9786	115.129	3.774278215	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 10:00	XD	113.6208	115.129	4.94816273	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 11:00	XD	113.3331	115.129	5.892060367	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 12:00	XD	113.1043	115.129	6.642716535	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 13:00	XD	112.9322	115.129	7.207349081	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 14:00	XD	112.8234	115.129	7.564304462	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 15:00	XD	112.7555	115.129	7.787073491	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 16:00	XD	112.7193	115.129	7.905839895	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 17:00	XD	112.7102	115.129	7.935695538	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 18:00	XD	112.7057	115.129	7.950459318	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 19:00	XD	112.7102	115.129	7.935695538	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 20:00	XD	112.7125	115.129	7.928149606	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 21:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 22:00	XD	113.2334	115.129	6.219160105	31.41	2.572	1.1005	115.129
F-River gauge	11/20/10 23:00	XD	113.6117	115.129	4.978018373	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 0:00	XD	113.8679	115.129	4.137467192	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 1:00	XD	114.0287	115.129	3.609908136	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 2:00	XD	114.101	115.129	3.372703412	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 3:00	XD	114.0829	115.129	3.432086614	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 4:00	XD	114.0197	115.129	3.639435696	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 5:00	XD	113.9582	115.129	3.841207349	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 6:00	XD	113.9199	115.129	3.966863517	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 7:00	XD	113.8204	115.129	4.293307087	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 8:00	XD	113.5848	115.129	5.066272966	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 9:00	XD	113.3062	115.129	5.980314961	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 10:00	XD	113.0411	115.129	6.850065617	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 11:00	XD	112.8145	115.129	7.593503937	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 12:00	XD	112.6423	115.129	8.158464567	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 13:00	XD	112.5109	115.129	8.589566929	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 14:00	XD	112.4158	115.129	8.901574803	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 15:00	XD	112.3523	115.129	9.109908136	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 16:00	XD	112.3048	115.129	9.265748031	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 17:00	XD	112.2731	115.129	9.369750656	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 18:00	XD	112.2504	115.129	9.444225722	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 19:00	XD	112.2708	115.129	9.377296588	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 20:00	XD	112.3524	115.129	9.109580052	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 21:00	XD	112.6469	115.129	8.143372703	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 22:00	XD	113.0275	115.129	6.894685039	31.41	2.572	1.1005	115.129
F-River gauge	11/21/10 23:00	XD	113.313	115.129	5.958005249	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 0:00	XD	113.4965	115.129	5.355971129	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 1:00	XD	113.6529	115.129	4.842847769	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 2:00	XD	113.7709	115.129	4.455708661	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 3:00	XD	113.8026	115.129	4.351706037	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 4:00	XD	113.7709	115.129	4.455708661	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	11/22/10 5:00	XD	113.6939	115.129	4.708333333	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 6:00	XD	113.5783	115.129	5.087598425	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 7:00	XD	113.4809	115.129	5.407152231	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 8:00	XD	113.4877	115.129	5.38484252	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 9:00	XD	113.6032	115.129	5.005905512	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 13:00	XD	113.9703	115.129	3.801509186	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 14:00	XD	113.9386	115.129	3.905511811	31.41	2.572	1.1005	115.129
F-River gauge	11/22/10 15:00	XD	113.8502	115.129	4.195538058	31.41	2.572	1.1005	115.129
F-River gauge	11/23/10 11:00	XD	113.694	115.129	4.708005249	31.41	2.572	1.1005	115.129
F-River gauge	11/23/10 12:00	XD	113.5579	115.129	5.154527559	31.41	2.572	1.1005	115.129
F-River gauge	11/23/10 13:00	XD	113.3903	115.129	5.704396325	31.41	2.572	1.1005	115.129
F-River gauge	11/23/10 14:00	XD	113.2248	115.129	6.247375328	31.41	2.572	1.1005	115.129
F-River gauge	11/23/10 15:00	XD	113.055	115.129	6.804461942	31.41	2.572	1.1005	115.129
F-River gauge	11/23/10 16:00	XD	112.8873	115.129	7.354658793	31.41	2.572	1.1005	115.129
F-River gauge	11/23/10 17:00	XD	112.851	115.129	7.473753281	31.41	2.572	1.1005	115.129
F-River gauge	11/24/10 12:00	XD	114.0185	115.129	3.643372703	31.41	2.572	1.1005	115.129
F-River gauge	11/24/10 13:00	XD	114.0025	115.129	3.695866142	31.41	2.572	1.1005	115.129
F-River gauge	11/24/10 14:00	XD	113.9344	115.129	3.919291339	31.41	2.572	1.1005	115.129
F-River gauge	11/24/10 15:00	XD	113.8801	115.129	4.097440945	31.41	2.572	1.1005	115.129
F-River gauge	11/24/10 16:00	XD	113.821	115.129	4.291338583	31.41	2.572	1.1005	115.129
F-River gauge	11/24/10 17:00	XD	113.8258	115.129	4.275590551	31.41	2.572	1.1005	115.129
F-River gauge	11/25/10 12:00	XD	113.0595	115.129	6.789698163	31.41	2.572	1.1005	115.129
F-River gauge	11/25/10 13:00	XD	113.1048	115.129	6.641076115	31.41	2.572	1.1005	115.129
F-River gauge	11/25/10 14:00	XD	113.1025	115.129	6.648622047	31.41	2.572	1.1005	115.129
F-River gauge	11/25/10 15:00	XD	113.0957	115.129	6.670931759	31.41	2.572	1.1005	115.129
F-River gauge	11/25/10 16:00	XD	113.1501	115.129	6.492454068	31.41	2.572	1.1005	115.129
F-River gauge	11/26/10 12:00	XD	113.2633	115.129	6.121062992	31.41	2.572	1.1005	115.129
F-River gauge	11/26/10 13:00	XD	113.5713	115.129	5.110564304	31.41	2.572	1.1005	115.129
F-River gauge	11/26/10 14:00	XD	113.9473	115.129	3.876968504	31.41	2.572	1.1005	115.129
F-River gauge	11/26/10 15:00	XD	114.1331	115.129	3.267388451	31.41	2.572	1.1005	115.129
F-River gauge	11/26/10 16:00	XD	114.1151	115.129	3.32644357	31.41	2.572	1.1005	115.129
F-River gauge	11/27/10 12:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	11/27/10 13:00	XD	112.8461	115.129	7.489829396	31.41	2.572	1.1005	115.129
F-River gauge	11/27/10 14:00	XD	112.8688	115.129	7.415354331	31.41	2.572	1.1005	115.129
F-River gauge	11/27/10 15:00	XD	112.9277	115.129	7.222112861	31.41	2.572	1.1005	115.129
F-River gauge	11/27/10 16:00	XD	112.9911	115.129	7.014107612	31.41	2.572	1.1005	115.129
F-River gauge	11/27/10 17:00	XD	113.0274	115.129	6.895013123	31.41	2.572	1.1005	115.129
F-River gauge	11/27/10 18:00	XD	113.0094	115.129	6.954068241	31.41	2.572	1.1005	115.129
F-River gauge	11/28/10 12:00	XD	113.4852	115.129	5.393044619	31.41	2.572	1.1005	115.129
F-River gauge	11/28/10 13:00	XD	113.603	115.129	5.00656168	31.41	2.572	1.1005	115.129
F-River gauge	11/28/10 14:00	XD	113.569	115.129	5.118110236	31.41	2.572	1.1005	115.129
F-River gauge	12/1/10 12:00	XD	113.7885	115.129	4.397965879	31.41	2.572	1.1005	115.129
F-River gauge	12/1/10 13:00	XD	113.6842	115.129	4.74015748	31.41	2.572	1.1005	115.129
F-River gauge	12/1/10 14:00	XD	113.5166	115.129	5.290026247	31.41	2.572	1.1005	115.129
F-River gauge	12/1/10 15:00	XD	113.3354	115.129	5.884514436	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	12/1/10 16:00	XD	113.1814	115.129	6.38976378	31.41	2.572	1.1005	115.129
F-River gauge	12/2/10 11:00	XD	113.879	115.129	4.101049869	31.41	2.572	1.1005	115.129
F-River gauge	12/2/10 12:00	XD	113.9243	115.129	3.952427822	31.41	2.572	1.1005	115.129
F-River gauge	12/2/10 13:00	XD	113.879	115.129	4.101049869	31.41	2.572	1.1005	115.129
F-River gauge	12/2/10 14:00	XD	113.7725	115.129	4.450459318	31.41	2.572	1.1005	115.129
F-River gauge	12/2/10 15:00	XD	113.6638	115.129	4.807086614	31.41	2.572	1.1005	115.129
F-River gauge	12/2/10 16:00	XD	113.6027	115.129	5.007545932	31.41	2.572	1.1005	115.129
F-River gauge	12/2/10 17:00	XD	113.5936	115.129	5.037401575	31.41	2.572	1.1005	115.129
F-River gauge	12/4/10 12:00	XD	113.0523	115.129	6.81332021	31.41	2.572	1.1005	115.129
F-River gauge	12/4/10 13:00	XD	113.136	115.129	6.538713911	31.41	2.572	1.1005	115.129
F-River gauge	12/4/10 14:00	XD	113.2538	115.129	6.152230971	31.41	2.572	1.1005	115.129
F-River gauge	12/4/10 15:00	XD	113.3399	115.129	5.869750656	31.41	2.572	1.1005	115.129
F-River gauge	12/4/10 16:00	XD	113.3308	115.129	5.899606299	31.41	2.572	1.1005	115.129
F-River gauge	12/4/10 17:00	XD	113.2719	115.129	6.092847769	31.41	2.572	1.1005	115.129
F-River gauge	12/4/10 18:00	XD	113.2448	115.129	6.18175853	31.41	2.572	1.1005	115.129
F-River gauge	12/5/10 12:00	XD	113.5483	115.129	5.186023622	31.41	2.572	1.1005	115.129
F-River gauge	12/5/10 13:00	XD	113.4713	115.129	5.438648294	31.41	2.572	1.1005	115.129
F-River gauge	12/5/10 14:00	XD	113.349	115.129	5.839895013	31.41	2.572	1.1005	115.129
F-River gauge	12/5/10 15:00	XD	113.204	115.129	6.315616798	31.41	2.572	1.1005	115.129
F-River gauge	12/5/10 16:00	XD	113.0726	115.129	6.74671916	31.41	2.572	1.1005	115.129
F-River gauge	12/5/10 17:00	XD	112.9684	115.129	7.088582677	31.41	2.572	1.1005	115.129
F-River gauge	12/5/10 18:00	XD	112.896	115.129	7.326115486	31.41	2.572	1.1005	115.129
F-River gauge	12/5/10 19:00	XD	112.8961	115.129	7.325787402	31.41	2.572	1.1005	115.129
F-River gauge	12/6/10 11:00	XD	113.503	115.129	5.334645669	31.41	2.572	1.1005	115.129
F-River gauge	12/6/10 12:00	XD	113.7566	115.129	4.502624672	31.41	2.572	1.1005	115.129
F-River gauge	12/6/10 13:00	XD	113.8518	115.129	4.190288714	31.41	2.572	1.1005	115.129
F-River gauge	12/6/10 14:00	XD	113.8382	115.129	4.234908136	31.41	2.572	1.1005	115.129
F-River gauge	12/6/10 15:00	XD	113.7884	115.129	4.398293963	31.41	2.572	1.1005	115.129
F-River gauge	12/6/10 16:00	XD	113.7522	115.129	4.517060367	31.41	2.572	1.1005	115.129
F-River gauge	12/6/10 17:00	XD	113.7522	115.129	4.517060367	31.41	2.572	1.1005	115.129
F-River gauge	12/6/10 18:00	XD	113.7613	115.129	4.487204724	31.41	2.572	1.1005	115.129
F-River gauge	12/6/10 19:00	XD	113.7638	115.129	4.479002625	31.41	2.572	1.1005	115.129
F-River gauge	12/6/10 20:00	XD	113.8069	115.129	4.337598425	31.41	2.572	1.1005	115.129
F-River gauge	12/7/10 11:00	XD	113.0455	115.129	6.835629921	31.41	2.572	1.1005	115.129
F-River gauge	12/7/10 12:00	XD	113.1315	115.129	6.55347769	31.41	2.572	1.1005	115.129
F-River gauge	12/7/10 13:00	XD	113.136	115.129	6.538713911	31.41	2.572	1.1005	115.129
F-River gauge	12/7/10 14:00	XD	113.0771	115.129	6.731955381	31.41	2.572	1.1005	115.129
F-River gauge	12/7/10 15:00	XD	113.0047	115.129	6.969488189	31.41	2.572	1.1005	115.129
F-River gauge	12/7/10 16:00	XD	112.948	115.129	7.155511811	31.41	2.572	1.1005	115.129
F-River gauge	12/7/10 17:00	XD	112.9548	115.129	7.1332021	31.41	2.572	1.1005	115.129
F-River gauge	12/7/10 18:00	XD	113.059	115.129	6.791338583	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 11:00	XD	113.9152	115.129	3.982283465	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 12:00	XD	113.9605	115.129	3.833661417	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 13:00	XD	113.8516	115.129	4.190944882	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 14:00	XD	113.6116	115.129	4.978346457	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	12/8/10 15:00	XD	113.3305	115.129	5.900590551	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 16:00	XD	113.0997	115.129	6.657808399	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 17:00	XD	113.0635	115.129	6.776574803	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 18:00	XD	113.2583	115.129	6.137467192	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 19:00	XD	113.5256	115.129	5.260498688	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 20:00	XD	113.6979	115.129	4.695209974	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 21:00	XD	113.784	115.129	4.412729659	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 22:00	XD	113.8363	115.129	4.241141732	31.41	2.572	1.1005	115.129
F-River gauge	12/8/10 23:00	XD	113.8476	115.129	4.204068241	31.41	2.572	1.1005	115.129
F-River gauge	12/9/10 0:00	XD	113.8205	115.129	4.292979003	31.41	2.572	1.1005	115.129
F-River gauge	12/9/10 1:00	XD	113.7887	115.129	4.397309711	31.41	2.572	1.1005	115.129
F-River gauge	12/9/10 2:00	XD	113.6936	115.129	4.709317585	31.41	2.572	1.1005	115.129
F-River gauge	12/9/10 3:00	XD	113.5667	115.129	5.125656168	31.41	2.572	1.1005	115.129
F-River gauge	12/9/10 14:00	XD	113.4529	115.129	5.499015748	31.41	2.572	1.1005	115.129
F-River gauge	12/9/10 15:00	XD	113.5207	115.129	5.276574803	31.41	2.572	1.1005	115.129
F-River gauge	12/9/10 16:00	XD	113.6384	115.129	4.890419947	31.41	2.572	1.1005	115.129
F-River gauge	12/9/10 17:00	XD	113.7471	115.129	4.533792651	31.41	2.572	1.1005	115.129
F-River gauge	12/9/10 18:00	XD	113.8197	115.129	4.295603675	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 12:00	XD	112.7689	115.129	7.743110236	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 13:00	XD	112.8051	115.129	7.624343832	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 14:00	XD	112.7643	115.129	7.7582021	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 15:00	XD	112.6964	115.129	7.980971129	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 16:00	XD	112.6239	115.129	8.218832021	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 17:00	XD	112.5787	115.129	8.367125984	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 18:00	XD	112.597	115.129	8.307086614	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 19:00	XD	112.7419	115.129	7.831692913	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 20:00	XD	113.0363	115.129	6.865813648	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 21:00	XD	113.3738	115.129	5.758530184	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 22:00	XD	113.6389	115.129	4.888779528	31.41	2.572	1.1005	115.129
F-River gauge	12/13/10 23:00	XD	113.8246	115.129	4.279527559	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 0:00	XD	113.9288	115.129	3.937664042	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 12:02	Manual	112.5457057	115.129	34.95				115.129
F-River gauge	12/14/10 13:00	XD	112.4881	115.129	8.664370079	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 14:00	XD	112.5764	115.129	8.374671916	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 15:00	XD	112.6421	115.129	8.159120735	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 16:00	XD	112.6873	115.129	8.010826772	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 17:00	XD	112.7327	115.129	7.86187664	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 18:00	XD	112.7555	115.129	7.787073491	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 19:00	XD	112.7849	115.129	7.690616798	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 20:00	XD	112.8302	115.129	7.541994751	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 21:00	XD	112.9593	115.129	7.11843832	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 22:00	XD	113.1496	115.129	6.494094488	31.41	2.572	1.1005	115.129
F-River gauge	12/14/10 23:00	XD	113.2855	115.129	6.048228346	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 0:00	XD	113.3444	115.129	5.854986877	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 1:00	XD	113.3399	115.129	5.869750656	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	12/15/10 2:00	XD	113.2924	115.129	6.025590551	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 3:00	XD	113.2131	115.129	6.285761155	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 11:00	XD	112.5041	115.129	8.61187664	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 12:00	XD	112.5335	115.129	8.515419947	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 13:00	XD	112.5969	115.129	8.307414698	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 14:00	XD	112.6557	115.129	8.114501312	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 15:00	XD	112.6875	115.129	8.010170604	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 16:00	XD	112.6694	115.129	8.069553806	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 17:00	XD	112.6287	115.129	8.203083989	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 18:00	XD	112.5879	115.129	8.336942257	31.41	2.572	1.1005	115.129
F-River gauge	12/15/10 19:00	XD	112.5516	115.129	8.456036745	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 12:00	XD	112.5471	115.129	8.470800525	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 13:00	XD	112.4973	115.129	8.634186352	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 14:00	XD	112.4565	115.129	8.768044619	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 15:00	XD	112.4247	115.129	8.872375328	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 16:00	XD	112.4112	115.129	8.916666667	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 17:00	XD	112.4656	115.129	8.738188976	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 18:00	XD	112.5607	115.129	8.426181102	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 19:00	XD	112.6288	115.129	8.202755905	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 20:00	XD	112.6469	115.129	8.143372703	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 21:00	XD	112.6288	115.129	8.202755905	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 22:00	XD	112.5835	115.129	8.351377953	31.41	2.572	1.1005	115.129
F-River gauge	12/16/10 23:00	XD	112.5291	115.129	8.529855643	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 12:00	XD	113.3761	115.129	5.750984252	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 13:00	XD	113.4984	115.129	5.349737533	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 14:00	XD	113.4937	115.129	5.36515748	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 15:00	XD	113.3939	115.129	5.692585302	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 16:00	XD	113.2674	115.129	6.107611549	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 17:00	XD	113.1541	115.129	6.479330709	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 18:00	XD	113.0817	115.129	6.716863517	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 19:00	XD	113.1225	115.129	6.583005249	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 20:00	XD	113.3628	115.129	5.794619423	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 21:00	XD	113.7072	115.129	4.664698163	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 22:00	XD	113.9748	115.129	3.786745407	31.41	2.572	1.1005	115.129
F-River gauge	12/17/10 23:00	XD	114.097	115.129	3.385826772	31.41	2.572	1.1005	115.129
F-River gauge	12/18/10 0:00	XD	114.1696	115.129	3.147637795	31.41	2.572	1.1005	115.129
F-River gauge	12/18/10 1:00	XD	114.1765	115.129	3.125	31.41	2.572	1.1005	115.129
F-River gauge	12/18/10 2:00	XD	114.0788	115.129	3.445538058	31.41	2.572	1.1005	115.129
F-River gauge	12/18/10 3:00	XD	113.9112	115.129	3.995406824	31.41	2.572	1.1005	115.129
F-River gauge	12/18/10 4:00	XD	113.8023	115.129	4.352690289	31.41	2.572	1.1005	115.129
F-River gauge	12/18/10 13:00	XD	113.802	115.129	4.353674541	31.41	2.572	1.1005	115.129
F-River gauge	12/18/10 14:00	XD	113.7702	115.129	4.458005249	31.41	2.572	1.1005	115.129
F-River gauge	12/18/10 15:00	XD	113.6819	115.129	4.747703412	31.41	2.572	1.1005	115.129
F-River gauge	12/18/10 16:00	XD	113.5437	115.129	5.201115486	31.41	2.572	1.1005	115.129
F-River gauge	12/18/10 17:00	XD	113.3852	115.129	5.721128609	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	12/21/10 14:00	XD	113.4396	115.129	5.542650919	31.41	2.572	1.1005	115.129
F-River gauge	12/21/10 15:00	XD	113.4531	115.129	5.49835958	31.41	2.572	1.1005	115.129
F-River gauge	12/24/10 11:00	XD	113.7748	115.129	4.442913386	31.41	2.572	1.1005	115.129
F-River gauge	12/24/10 12:00	XD	113.8154	115.129	4.309711286	31.41	2.572	1.1005	115.129
F-River gauge	12/24/10 13:00	XD	113.8789	115.129	4.101377953	31.41	2.572	1.1005	115.129
F-River gauge	12/24/10 14:00	XD	113.888	115.129	4.07152231	31.41	2.572	1.1005	115.129
F-River gauge	12/24/10 15:00	XD	113.7747	115.129	4.44324147	31.41	2.572	1.1005	115.129
F-River gauge	12/26/10 15:00	XD	112.8323	115.129	7.535104987	31.41	2.572	1.1005	115.129
F-River gauge	12/26/10 16:00	XD	112.8097	115.129	7.609251968	31.41	2.572	1.1005	115.129
F-River gauge	12/26/10 17:00	XD	112.7915	115.129	7.668963255	31.41	2.572	1.1005	115.129
F-River gauge	12/26/10 18:00	XD	112.7916	115.129	7.668635171	31.41	2.572	1.1005	115.129
F-River gauge	12/26/10 19:00	XD	112.7917	115.129	7.668307087	31.41	2.572	1.1005	115.129
F-River gauge	12/27/10 13:00	XD	112.787	115.129	7.683727034	31.41	2.572	1.1005	115.129
F-River gauge	12/27/10 14:00	XD	112.8073	115.129	7.617125984	31.41	2.572	1.1005	115.129
F-River gauge	12/27/10 15:00	XD	112.8141	115.129	7.594816273	31.41	2.572	1.1005	115.129
F-River gauge	12/27/10 16:00	XD	112.8662	115.129	7.423884514	31.41	2.572	1.1005	115.129
F-River gauge	12/28/10 13:00	XD	113.7334	115.129	4.578740157	31.41	2.572	1.1005	115.129
F-River gauge	12/28/10 14:00	XD	113.5931	115.129	5.039041995	31.41	2.572	1.1005	115.129
F-River gauge	12/28/10 15:00	XD	113.4301	115.129	5.573818898	31.41	2.572	1.1005	115.129
F-River gauge	12/29/10 14:00	XD	113.9104	115.129	3.998031496	31.41	2.572	1.1005	115.129
F-River gauge	12/29/10 15:00	XD	113.9012	115.129	4.028215223	31.41	2.572	1.1005	115.129
F-River gauge	12/29/10 16:00	XD	113.8064	115.129	4.339238845	31.41	2.572	1.1005	115.129
F-River gauge	12/29/10 17:00	XD	113.6751	115.129	4.770013123	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 12:00	XD	113.2991	115.129	6.003608924	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 13:00	XD	113.5029	115.129	5.334973753	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 14:00	XD	113.589	115.129	5.052493438	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 15:00	XD	113.5301	115.129	5.245734908	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 16:00	XD	113.4305	115.129	5.572506562	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 17:00	XD	113.3716	115.129	5.765748031	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 18:00	XD	113.4081	115.129	5.645997375	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 19:00	XD	113.5305	115.129	5.244422572	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 20:00	XD	113.6483	115.129	4.857939633	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 21:00	XD	113.8228	115.129	4.285433071	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 22:00	XD	114.0247	115.129	3.623031496	31.41	2.572	1.1005	115.129
F-River gauge	12/30/10 23:00	XD	114.1244	115.129	3.295931759	31.41	2.572	1.1005	115.129
F-River gauge	12/31/10 11:00	XD	114.6837	115.129	1.460958005	31.41	2.572	1.1005	115.129
F-River gauge	12/31/10 12:00	XD	114.7628	115.129	1.20144357	31.41	2.572	1.1005	115.129
F-River gauge	12/31/10 13:00	XD	114.81	115.129	1.046587927	31.41	2.572	1.1005	115.129
F-River gauge	12/31/10 14:00	XD	114.7306	115.129	1.307086614	31.41	2.572	1.1005	115.129
F-River gauge	12/31/10 15:00	XD	114.5312	115.129	1.961286089	31.41	2.572	1.1005	115.129
F-River gauge	12/31/10 16:00	XD	114.3026	115.129	2.711286089	31.41	2.572	1.1005	115.129
F-River gauge	12/31/10 17:00	XD	114.0968	115.129	3.38648294	31.41	2.572	1.1005	115.129
F-River gauge	12/31/10 18:00	XD	113.9836	115.129	3.757874016	31.41	2.572	1.1005	115.129
F-River gauge	12/31/10 19:00	XD	113.9794	115.129	3.771653543	31.41	2.572	1.1005	115.129
F-River gauge	12/31/10 20:00	XD	114.0859	115.129	3.422244094	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	12/31/10 21:00	XD	114.2852	115.129	2.768372703	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 11:00	XD	114.0564	115.129	3.519028871	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 12:00	XD	113.8794	115.129	4.099737533	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 13:00	XD	113.7614	115.129	4.48687664	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 14:00	XD	113.6616	115.129	4.814304462	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 15:00	XD	113.5709	115.129	5.11187664	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 16:00	XD	113.4532	115.129	5.498031496	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 17:00	XD	113.3175	115.129	5.94324147	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 18:00	XD	113.1952	115.129	6.344488189	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 19:00	XD	113.0912	115.129	6.685695538	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 20:00	XD	113.0413	115.129	6.849409449	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 21:00	XD	113.2044	115.129	6.314304462	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 22:00	XD	113.5307	115.129	5.243766404	31.41	2.572	1.1005	115.129
F-River gauge	1/1/11 23:00	XD	113.771	115.129	4.455380577	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 0:00	XD	113.8707	115.129	4.12828084	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 11:00	XD	113.798	115.129	4.3667979	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 12:00	XD	113.8204	115.129	4.293307087	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 13:00	XD	113.8338	115.129	4.249343832	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 14:00	XD	113.802	115.129	4.353674541	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 15:00	XD	113.7114	115.129	4.650918635	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 16:00	XD	113.5619	115.129	5.141404199	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 17:00	XD	113.3991	115.129	5.675524934	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 18:00	XD	113.2722	115.129	6.091863517	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 19:00	XD	113.2542	115.129	6.150918635	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 20:00	XD	113.4084	115.129	5.645013123	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 21:00	XD	113.7641	115.129	4.478018373	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 22:00	XD	114.0926	115.129	3.400262467	31.41	2.572	1.1005	115.129
F-River gauge	1/2/11 23:00	XD	114.2241	115.129	2.968832021	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 0:00	XD	114.1653	115.129	3.161745407	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 1:00	XD	114.0431	115.129	3.562664042	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 2:00	XD	113.9207	115.129	3.964238845	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 3:00	XD	113.8528	115.129	4.187007874	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 4:00	XD	113.8981	115.129	4.038385827	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 11:00	XD	114.3058	115.129	2.700787402	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 12:00	XD	114.2669	115.129	2.828412073	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 13:00	XD	114.2418	115.129	2.910761155	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 14:00	XD	114.2052	115.129	3.030839895	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 15:00	XD	114.1735	115.129	3.13484252	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 16:00	XD	114.1598	115.129	3.179790026	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 17:00	XD	114.1739	115.129	3.133530184	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 18:00	XD	114.1739	115.129	3.133530184	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 19:00	XD	114.1537	115.129	3.19980315	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 20:00	XD	114.1017	115.129	3.370406824	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 21:00	XD	114.0541	115.129	3.526574803	31.41	2.572	1.1005	115.129
F-River gauge	1/3/11 22:00	XD	114.0065	115.129	3.682742782	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	1/3/11 23:00	XD	113.9341	115.129	3.920275591	31.41	2.572	1.1005	115.129
F-River gauge	1/4/11 0:00	XD	113.8525	115.129	4.187992126	31.41	2.572	1.1005	115.129
F-River gauge	1/4/11 1:00	XD	113.7845	115.129	4.411089239	31.41	2.572	1.1005	115.129
F-River gauge	1/4/11 2:00	XD	113.703	115.129	4.67847769	31.41	2.572	1.1005	115.129
F-River gauge	1/4/11 3:00	XD	113.635	115.129	4.901574803	31.41	2.572	1.1005	115.129
F-River gauge	1/4/11 4:00	XD	113.6351	115.129	4.901246719	31.41	2.572	1.1005	115.129
F-River gauge	1/4/11 5:00	XD	113.694	115.129	4.708005249	31.41	2.572	1.1005	115.129
F-River gauge	1/4/11 6:00	XD	113.8254	115.129	4.276902887	31.41	2.572	1.1005	115.129
F-River gauge	1/4/11 14:00	XD	114.1108	115.129	3.340551181	31.41	2.572	1.1005	115.129
F-River gauge	1/5/11 12:00	XD	114.4272	115.129	2.302493438	31.41	2.572	1.1005	115.129
F-River gauge	1/5/11 13:00	XD	114.3886	115.129	2.429133858	31.41	2.572	1.1005	115.129
F-River gauge	1/5/11 14:00	XD	114.3546	115.129	2.540682415	31.41	2.572	1.1005	115.129
F-River gauge	1/5/11 15:00	XD	114.3138	115.129	2.674540682	31.41	2.572	1.1005	115.129
F-River gauge	1/5/11 16:00	XD	114.2753	115.129	2.800853018	31.41	2.572	1.1005	115.129
F-River gauge	1/5/11 17:00	XD	114.2595	115.129	2.852690289	31.41	2.572	1.1005	115.129
F-River gauge	1/5/11 18:00	XD	114.2685	115.129	2.82316273	31.41	2.572	1.1005	115.129
F-River gauge	1/5/11 19:00	XD	114.2641	115.129	2.837598425	31.41	2.572	1.1005	115.129
F-River gauge	1/5/11 20:00	XD	114.2596	115.129	2.852362205	31.41	2.572	1.1005	115.129
F-River gauge	1/5/11 21:00	XD	114.255	115.129	2.867454068	31.41	2.572	1.1005	115.129
F-River gauge	1/5/11 22:00	XD	114.2459	115.129	2.897309711	31.41	2.572	1.1005	115.129
F-River gauge	1/6/11 13:00	XD	114.3546	115.129	2.540682415	31.41	2.572	1.1005	115.129
F-River gauge	1/6/11 14:00	XD	114.341	115.129	2.585301837	31.41	2.572	1.1005	115.129
F-River gauge	1/6/11 15:00	XD	114.3229	115.129	2.644685039	31.41	2.572	1.1005	115.129
F-River gauge	1/6/11 16:00	XD	114.3161	115.129	2.666994751	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 12:00	XD	114.1139	115.129	3.330380577	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 13:00	XD	114.3041	115.129	2.706364829	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 14:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 15:00	XD	114.2588	115.129	2.854986877	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 16:00	XD	114.0731	115.129	3.464238845	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 17:00	XD	113.901	115.129	4.028871391	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 18:00	XD	113.7566	115.129	4.502624672	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 19:00	XD	113.6343	115.129	4.903871391	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 20:00	XD	113.5392	115.129	5.215879265	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 21:00	XD	113.5166	115.129	5.290026247	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 22:00	XD	113.5347	115.129	5.230643045	31.41	2.572	1.1005	115.129
F-River gauge	1/8/11 23:00	XD	113.5121	115.129	5.304790026	31.41	2.572	1.1005	115.129
F-River gauge	1/9/11 0:00	XD	113.4532	115.129	5.498031496	31.41	2.572	1.1005	115.129
F-River gauge	1/9/11 1:00	XD	113.358	115.129	5.810367454	31.41	2.572	1.1005	115.129
F-River gauge	1/9/11 2:00	XD	113.2585	115.129	6.136811024	31.41	2.572	1.1005	115.129
F-River gauge	1/9/11 12:00	XD	112.8008	115.129	7.638451444	31.41	2.572	1.1005	115.129
F-River gauge	1/9/11 13:00	XD	112.7917	115.129	7.668307087	31.41	2.572	1.1005	115.129
F-River gauge	1/9/11 14:00	XD	112.7872	115.129	7.683070866	31.41	2.572	1.1005	115.129
F-River gauge	1/9/11 15:00	XD	112.7782	115.129	7.712598425	31.41	2.572	1.1005	115.129
F-River gauge	1/9/11 16:00	XD	112.7872	115.129	7.683070866	31.41	2.572	1.1005	115.129
F-River gauge	1/9/11 17:00	XD	112.8393	115.129	7.512139108	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	1/9/11 18:00	XD	112.8891	115.129	7.348753281	31.41	2.572	1.1005	115.129
F-River gauge	1/10/11 14:00	XD	113.7296	115.129	4.591207349	31.41	2.572	1.1005	115.129
F-River gauge	1/11/11 12:00	XD	114.2736	115.129	2.806430446	31.41	2.572	1.1005	115.129
F-River gauge	1/11/11 13:00	XD	114.1262	115.129	3.290026247	31.41	2.572	1.1005	115.129
F-River gauge	1/11/11 14:00	XD	114.0058	115.129	3.68503937	31.41	2.572	1.1005	115.129
F-River gauge	1/11/11 15:00	XD	113.9401	115.129	3.900590551	31.41	2.572	1.1005	115.129
F-River gauge	1/11/11 16:00	XD	113.956	115.129	3.848425197	31.41	2.572	1.1005	115.129
F-River gauge	1/11/11 17:00	XD	114.015	115.129	3.654855643	31.41	2.572	1.1005	115.129
F-River gauge	1/12/11 13:00	XD	114.3727	115.129	2.481299213	31.41	2.572	1.1005	115.129
F-River gauge	1/12/11 14:00	XD	114.3092	115.129	2.689632546	31.41	2.572	1.1005	115.129
F-River gauge	1/12/11 15:00	XD	114.187	115.129	3.090551181	31.41	2.572	1.1005	115.129
F-River gauge	1/12/11 16:00	XD	114.0782	115.129	3.447506562	31.41	2.572	1.1005	115.129
F-River gauge	1/12/11 17:00	XD	114.0556	115.129	3.521653543	31.41	2.572	1.1005	115.129
F-River gauge	1/12/11 18:00	XD	114.0919	115.129	3.402559055	31.41	2.572	1.1005	115.129
F-River gauge	1/12/11 19:00	XD	114.1645	115.129	3.164370079	31.41	2.572	1.1005	115.129
F-River gauge	1/12/11 20:00	XD	114.3095	115.129	2.688648294	31.41	2.572	1.1005	115.129
F-River gauge	1/12/11 21:00	XD	114.432	115.129	2.286745407	31.41	2.572	1.1005	115.129
F-River gauge	1/12/11 22:00	XD	114.4955	115.129	2.078412073	31.41	2.572	1.1005	115.129
F-River gauge	1/12/11 23:00	XD	114.5454	115.129	1.914698163	31.41	2.572	1.1005	115.129
F-River gauge	1/13/11 0:00	XD	114.5545	115.129	1.88484252	31.41	2.572	1.1005	115.129
F-River gauge	1/13/11 1:00	XD	114.5222	115.129	1.990813648	31.41	2.572	1.1005	115.129
F-River gauge	1/13/11 2:00	XD	114.5268	115.129	1.975721785	31.41	2.572	1.1005	115.129
F-River gauge	1/13/11 3:00	XD	114.5539	115.129	1.886811024	31.41	2.572	1.1005	115.129
F-River gauge	1/13/11 4:00	XD	114.6038	115.129	1.723097113	31.41	2.572	1.1005	115.129
F-River gauge	1/13/11 5:00	XD	114.6581	115.129	1.544947507	31.41	2.572	1.1005	115.129
F-River gauge	1/13/11 6:00	XD	114.7034	115.129	1.396325459	31.41	2.572	1.1005	115.129
F-River gauge	1/13/11 7:00	XD	114.7261	115.129	1.321850394	31.41	2.572	1.1005	115.129
F-River gauge	1/13/11 8:00	XD	114.7396	115.129	1.277559055	31.41	2.572	1.1005	115.129
F-River gauge	1/13/11 9:00	XD	114.7465	115.129	1.25492126	31.41	2.572	1.1005	115.129
F-River gauge	1/17/11 11:22	Manual	112.8317529	115.129	31.08				115.129
F-River gauge	1/17/11 13:00	XD	112.8821	115.129	7.37171916	31.41	2.572	1.1005	115.129
F-River gauge	1/17/11 14:00	XD	112.9183	115.129	7.252952756	31.41	2.572	1.1005	115.129
F-River gauge	1/17/11 15:00	XD	112.907	115.129	7.290026247	31.41	2.572	1.1005	115.129
F-River gauge	1/17/11 16:00	XD	112.8821	115.129	7.37171916	31.41	2.572	1.1005	115.129
F-River gauge	1/17/11 17:00	XD	112.8504	115.129	7.475721785	31.41	2.572	1.1005	115.129
F-River gauge	1/17/11 18:00	XD	112.8232	115.129	7.56496063	31.41	2.572	1.1005	115.129
F-River gauge	1/17/11 19:00	XD	112.8028	115.129	7.631889764	31.41	2.572	1.1005	115.129
F-River gauge	1/17/11 20:00	XD	112.7916	115.129	7.668635171	31.41	2.572	1.1005	115.129
F-River gauge	1/18/11 14:00	XD	112.753	115.129	7.795275591	31.41	2.572	1.1005	115.129
F-River gauge	1/19/11 12:00	XD	114.327	115.129	2.631233596	31.41	2.572	1.1005	115.129
F-River gauge	1/19/11 13:00	XD	114.1546	115.129	3.196850394	31.41	2.572	1.1005	115.129
F-River gauge	1/19/11 14:00	XD	113.96	115.129	3.835301837	31.41	2.572	1.1005	115.129
F-River gauge	1/19/11 15:00	XD	113.7312	115.129	4.585958005	31.41	2.572	1.1005	115.129
F-River gauge	1/19/11 16:00	XD	113.5365	115.129	5.224737533	31.41	2.572	1.1005	115.129
F-River gauge	1/19/11 17:00	XD	113.498	115.129	5.351049869	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	1/19/11 18:00	XD	113.6478	115.129	4.859580052	31.41	2.572	1.1005	115.129
F-River gauge	1/19/11 19:00	XD	113.8381	115.129	4.23523622	31.41	2.572	1.1005	115.129
F-River gauge	1/19/11 20:00	XD	114.0602	115.129	3.50656168	31.41	2.572	1.1005	115.129
F-River gauge	1/19/11 21:00	XD	114.2957	115.129	2.733923885	31.41	2.572	1.1005	115.129
F-River gauge	1/19/11 22:00	XD	114.4859	115.129	2.109908136	31.41	2.572	1.1005	115.129
F-River gauge	1/19/11 23:00	XD	114.5948	115.129	1.752624672	31.41	2.572	1.1005	115.129
F-River gauge	1/20/11 0:00	XD	114.5634	115.129	1.855643045	31.41	2.572	1.1005	115.129
F-River gauge	1/20/11 1:00	XD	114.3957	115.129	2.405839895	31.41	2.572	1.1005	115.129
F-River gauge	1/20/11 2:00	XD	114.1693	115.129	3.148622047	31.41	2.572	1.1005	115.129
F-River gauge	1/20/11 3:00	XD	114.0514	115.129	3.535433071	31.41	2.572	1.1005	115.129
F-River gauge	1/20/11 4:00	XD	114.1195	115.129	3.312007874	31.41	2.572	1.1005	115.129
F-River gauge	1/20/11 16:00	XD	113.7792	115.129	4.42847769	31.41	2.572	1.1005	115.129
F-River gauge	1/20/11 17:00	XD	113.7927	115.129	4.384186352	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 12:00	XD	114.7796	115.129	1.146325459	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 13:00	XD	114.8113	115.129	1.042322835	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 14:00	XD	114.8091	115.129	1.049540682	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 15:00	XD	114.7525	115.129	1.23523622	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 16:00	XD	114.6551	115.129	1.554790026	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 17:00	XD	114.6347	115.129	1.62171916	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 18:00	XD	114.6619	115.129	1.532480315	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 19:00	XD	114.6935	115.129	1.428805774	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 20:00	XD	114.6982	115.129	1.413385827	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 21:00	XD	114.7168	115.129	1.352362205	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 22:00	XD	114.6898	115.129	1.440944882	31.41	2.572	1.1005	115.129
F-River gauge	1/22/11 23:00	XD	114.6445	115.129	1.589566929	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 12:00	XD	114.7659	115.129	1.191272966	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 13:00	XD	114.8023	115.129	1.071850394	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 14:00	XD	114.7887	115.129	1.116469816	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 15:00	XD	114.6755	115.129	1.487860892	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 16:00	XD	114.5487	115.129	1.903871391	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 17:00	XD	114.4604	115.129	2.193569554	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 18:00	XD	114.4355	115.129	2.275262467	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 19:00	XD	114.4037	115.129	2.379593176	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 20:00	XD	114.3721	115.129	2.483267717	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 21:00	XD	114.381	115.129	2.454068241	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 22:00	XD	114.4088	115.129	2.362860892	31.41	2.572	1.1005	115.129
F-River gauge	1/23/11 23:00	XD	114.3953	115.129	2.407152231	31.41	2.572	1.1005	115.129
F-River gauge	1/24/11 0:00	XD	114.35	115.129	2.555774278	31.41	2.572	1.1005	115.129
F-River gauge	1/24/11 1:00	XD	114.3183	115.129	2.659776903	31.41	2.572	1.1005	115.129
F-River gauge	1/24/11 2:00	XD	114.3093	115.129	2.689304462	31.41	2.572	1.1005	115.129
F-River gauge	1/24/11 14:00	XD	114.8341	115.129	0.967519685	31.41	2.572	1.1005	115.129
F-River gauge	1/25/11 12:00	XD	114.4172	115.129	2.335301837	31.41	2.572	1.1005	115.129
F-River gauge	1/25/11 13:00	XD	114.4943	115.129	2.082349081	31.41	2.572	1.1005	115.129
F-River gauge	1/25/11 14:00	XD	114.5577	115.129	1.874343832	31.41	2.572	1.1005	115.129
F-River gauge	1/25/11 15:00	XD	114.5577	115.129	1.874343832	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	1/25/11 16:00	XD	114.5214	115.129	1.99343832	31.41	2.572	1.1005	115.129
F-River gauge	1/25/11 17:00	XD	114.4989	115.129	2.067257218	31.41	2.572	1.1005	115.129
F-River gauge	1/25/11 18:00	XD	114.4992	115.129	2.066272966	31.41	2.572	1.1005	115.129
F-River gauge	1/25/11 19:00	XD	114.4994	115.129	2.065616798	31.41	2.572	1.1005	115.129
F-River gauge	1/25/11 20:00	XD	114.4225	115.129	2.317913386	31.41	2.572	1.1005	115.129
F-River gauge	1/25/11 21:00	XD	114.3546	115.129	2.540682415	31.41	2.572	1.1005	115.129
F-River gauge	1/25/11 22:00	XD	114.3387	115.129	2.592847769	31.41	2.572	1.1005	115.129
F-River gauge	1/25/11 23:00	XD	114.3093	115.129	2.689304462	31.41	2.572	1.1005	115.129
F-River gauge	1/26/11 0:00	XD	114.2594	115.129	2.853018373	31.41	2.572	1.1005	115.129
F-River gauge	1/28/11 17:00	XD	114.7886	115.129	1.1167979	31.41	2.572	1.1005	115.129
F-River gauge	1/30/11 13:00	XD	114.8615	115.129	0.877624672	31.41	2.572	1.1005	115.129
F-River gauge	1/30/11 14:00	XD	114.8253	115.129	0.996391076	31.41	2.572	1.1005	115.129
F-River gauge	1/30/11 15:00	XD	114.7344	115.129	1.294619423	31.41	2.572	1.1005	115.129
F-River gauge	1/30/11 16:00	XD	114.6122	115.129	1.695538058	31.41	2.572	1.1005	115.129
F-River gauge	1/30/11 17:00	XD	114.4583	115.129	2.200459318	31.41	2.572	1.1005	115.129
F-River gauge	1/31/11 13:00	XD	114.5947	115.129	1.752952756	31.41	2.572	1.1005	115.129
F-River gauge	1/31/11 14:00	XD	114.5312	115.129	1.961286089	31.41	2.572	1.1005	115.129
F-River gauge	1/31/11 15:00	XD	114.4587	115.129	2.199146982	31.41	2.572	1.1005	115.129
F-River gauge	1/31/11 16:00	XD	114.4316	115.129	2.288057743	31.41	2.572	1.1005	115.129
F-River gauge	1/31/11 17:00	XD	114.4429	115.129	2.250984252	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 12:00	XD	114.794	115.129	1.099081365	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 13:00	XD	114.717	115.129	1.351706037	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 14:00	XD	114.5901	115.129	1.768044619	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 15:00	XD	114.5355	115.129	1.947178478	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 16:00	XD	114.5443	115.129	1.918307087	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 17:00	XD	114.5603	115.129	1.865813648	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 18:00	XD	114.5448	115.129	1.916666667	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 19:00	XD	114.5245	115.129	1.983267717	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 20:00	XD	114.5385	115.129	1.937335958	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 21:00	XD	114.5952	115.129	1.751312336	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 22:00	XD	114.6589	115.129	1.542322835	31.41	2.572	1.1005	115.129
F-River gauge	2/1/11 23:00	XD	114.6455	115.129	1.586286089	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 0:00	XD	114.5798	115.129	1.80183727	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 1:00	XD	114.4959	115.129	2.077099738	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 2:00	XD	114.4144	115.129	2.344488189	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 3:00	XD	114.3555	115.129	2.537729659	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 4:00	XD	114.3736	115.129	2.478346457	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 5:00	XD	114.4778	115.129	2.13648294	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 6:00	XD	114.5934	115.129	1.757217848	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 7:00	XD	114.65	115.129	1.57152231	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 12:00	XD	114.6104	115.129	1.70144357	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 13:00	XD	114.5349	115.129	1.949146982	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 14:00	XD	114.467	115.129	2.17191601	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 15:00	XD	114.3855	115.129	2.439304462	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 16:00	XD	114.3131	115.129	2.67683727	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	2/2/11 17:00	XD	114.2724	115.129	2.810367454	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 18:00	XD	114.2889	115.129	2.756233596	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 19:00	XD	114.3546	115.129	2.540682415	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 20:00	XD	114.4361	115.129	2.273293963	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 21:00	XD	114.5361	115.129	1.945209974	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 22:00	XD	114.5861	115.129	1.781167979	31.41	2.572	1.1005	115.129
F-River gauge	2/2/11 23:00	XD	114.5907	115.129	1.766076115	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 0:00	XD	114.559	115.129	1.87007874	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 1:00	XD	114.4593	115.129	2.197178478	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 2:00	XD	114.3734	115.129	2.479002625	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 3:00	XD	114.3735	115.129	2.478674541	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 4:00	XD	114.473	115.129	2.152230971	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 5:00	XD	114.5862	115.129	1.780839895	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 6:00	XD	114.636	115.129	1.617454068	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 12:00	XD	114.6173	115.129	1.678805774	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 13:00	XD	114.49	115.129	2.096456693	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 14:00	XD	114.3356	115.129	2.603018373	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 15:00	XD	114.2497	115.129	2.88484252	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 16:00	XD	114.2407	115.129	2.914370079	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 17:00	XD	114.2364	115.129	2.92847769	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 18:00	XD	114.2593	115.129	2.853346457	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 19:00	XD	114.3432	115.129	2.578083989	31.41	2.572	1.1005	115.129
F-River gauge	2/3/11 20:00	XD	114.427	115.129	2.303149606	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 12:00	XD	114.8794	115.129	0.818897638	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 13:00	XD	114.775	115.129	1.161417323	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 14:00	XD	114.6302	115.129	1.63648294	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 15:00	XD	114.5396	115.129	1.933727034	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 16:00	XD	114.4354	115.129	2.275590551	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 17:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 18:00	XD	114.209	115.129	3.018372703	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 19:00	XD	114.1455	115.129	3.226706037	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 20:00	XD	114.1004	115.129	3.374671916	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 21:00	XD	114.1186	115.129	3.31496063	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 22:00	XD	114.1325	115.129	3.269356955	31.41	2.572	1.1005	115.129
F-River gauge	2/4/11 23:00	XD	114.0918	115.129	3.402887139	31.41	2.572	1.1005	115.129
F-River gauge	2/5/11 0:00	XD	114.0371	115.129	3.582349081	31.41	2.572	1.1005	115.129
F-River gauge	2/5/11 13:00	XD	114.0732	115.129	3.463910761	31.41	2.572	1.1005	115.129
F-River gauge	2/5/11 14:00	XD	114.1184	115.129	3.315616798	31.41	2.572	1.1005	115.129
F-River gauge	2/5/11 15:00	XD	114.0369	115.129	3.583005249	31.41	2.572	1.1005	115.129
F-River gauge	2/5/11 16:00	XD	113.8377	115.129	4.236548556	31.41	2.572	1.1005	115.129
F-River gauge	2/5/11 17:00	XD	113.6022	115.129	5.009186352	31.41	2.572	1.1005	115.129
F-River gauge	2/5/11 18:00	XD	113.3938	115.129	5.692913386	31.41	2.572	1.1005	115.129
F-River gauge	2/5/11 19:00	XD	113.2172	115.129	6.272309711	31.41	2.572	1.1005	115.129
F-River gauge	2/6/11 13:00	XD	113.2081	115.129	6.302165354	31.41	2.572	1.1005	115.129
F-River gauge	2/6/11 14:00	XD	113.3485	115.129	5.841535433	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	2/6/11 15:00	XD	113.6293	115.129	4.920275591	31.41	2.572	1.1005	115.129
F-River gauge	2/6/11 16:00	XD	113.9871	115.129	3.746391076	31.41	2.572	1.1005	115.129
F-River gauge	2/6/11 17:00	XD	114.2542	115.129	2.87007874	31.41	2.572	1.1005	115.129
F-River gauge	2/7/11 12:00	XD	114.089	115.129	3.412073491	31.41	2.572	1.1005	115.129
F-River gauge	2/7/11 13:00	XD	113.9984	115.129	3.709317585	31.41	2.572	1.1005	115.129
F-River gauge	2/7/11 14:00	XD	113.8648	115.129	4.147637795	31.41	2.572	1.1005	115.129
F-River gauge	2/7/11 15:00	XD	113.8241	115.129	4.281167979	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 12:00	XD	114.8479	115.129	0.922244094	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 13:00	XD	114.7976	115.129	1.087270341	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 14:00	XD	114.7117	115.129	1.369094488	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 15:00	XD	114.6392	115.129	1.606955381	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 16:00	XD	114.5261	115.129	1.978018373	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 17:00	XD	114.406	115.129	2.372047244	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 18:00	XD	114.372	115.129	2.483595801	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 19:00	XD	114.4335	115.129	2.281824147	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 20:00	XD	114.5086	115.129	2.035433071	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 21:00	XD	114.5539	115.129	1.886811024	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 22:00	XD	114.5629	115.129	1.857283465	31.41	2.572	1.1005	115.129
F-River gauge	2/8/11 23:00	XD	114.4995	115.129	2.065288714	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 0:00	XD	114.4905	115.129	2.094816273	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 1:00	XD	114.4815	115.129	2.124343832	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 2:00	XD	114.4248	115.129	2.310367454	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 3:00	XD	114.4361	115.129	2.273293963	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 12:00	XD	114.5281	115.129	1.971456693	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 13:00	XD	114.4896	115.129	2.097769029	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 14:00	XD	114.526	115.129	1.978346457	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 15:00	XD	114.5894	115.129	1.770341207	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 16:00	XD	114.6121	115.129	1.695866142	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 17:00	XD	114.6075	115.129	1.710958005	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 18:00	XD	114.6031	115.129	1.725393701	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 19:00	XD	114.6214	115.129	1.665354331	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 20:00	XD	114.6264	115.129	1.648950131	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 21:00	XD	114.6558	115.129	1.552493438	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 22:00	XD	114.6943	115.129	1.426181102	31.41	2.572	1.1005	115.129
F-River gauge	2/9/11 23:00	XD	114.7305	115.129	1.307414698	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 0:00	XD	114.6807	115.129	1.470800525	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 1:00	XD	114.5901	115.129	1.768044619	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 2:00	XD	114.5812	115.129	1.797244094	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 3:00	XD	114.613	115.129	1.692913386	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 4:00	XD	114.6041	115.129	1.722112861	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 5:00	XD	114.5998	115.129	1.736220472	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 6:00	XD	114.636	115.129	1.617454068	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 7:00	XD	114.6859	115.129	1.453740157	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 8:00	XD	114.6768	115.129	1.483595801	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 9:00	XD	114.6179	115.129	1.67683727	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	2/10/11 10:00	XD	114.5607	115.129	1.864501312	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 11:00	XD	114.5583	115.129	1.872375328	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 12:00	XD	114.5507	115.129	1.897309711	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 13:00	XD	114.5577	115.129	1.874343832	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 14:00	XD	114.5781	115.129	1.807414698	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 15:00	XD	114.5781	115.129	1.807414698	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 16:00	XD	114.5509	115.129	1.896653543	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 17:00	XD	114.5057	115.129	2.044947507	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 18:00	XD	114.4377	115.129	2.268044619	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 19:00	XD	114.4399	115.129	2.260826772	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 20:00	XD	114.4631	115.129	2.184711286	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 21:00	XD	114.5403	115.129	1.931430446	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 22:00	XD	114.615	115.129	1.686351706	31.41	2.572	1.1005	115.129
F-River gauge	2/10/11 23:00	XD	114.6626	115.129	1.530183727	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 0:00	XD	114.7442	115.129	1.262467192	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 1:00	XD	114.794	115.129	1.099081365	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 2:00	XD	114.8416	115.129	0.942913386	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 3:00	XD	114.862	115.129	0.875984252	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 4:00	XD	114.9073	115.129	0.727362205	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 5:00	XD	114.9752	115.129	0.504593176	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 6:00	XD	115.0386	115.129	0.296587927	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 7:00	XD	115.0477	115.129	0.266732283	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 8:00	XD	115.0341	115.129	0.311351706	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 9:00	XD	115.0318	115.129	0.318897638	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 10:00	XD	115.0703	115.129	0.192585302	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 11:00	XD	115.0566	115.129	0.237532808	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 12:00	XD	115.0195	115.129	0.359251969	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 13:00	XD	115.0014	115.129	0.418635171	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 14:00	XD	114.9947	115.129	0.440616798	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 15:00	XD	114.9766	115.129	0.5	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 16:00	XD	115.006	115.129	0.403543307	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 17:00	XD	115.0468	115.129	0.269685039	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 18:00	XD	115.1148	115.129	0.046587927	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 19:00	XD	115.1826	115.129	-0.175853018	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 20:00	XD	115.2051	115.129	-0.249671916	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 21:00	XD	115.2369	115.129	-0.354002625	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 22:00	XD	115.2528	115.129	-0.406167979	31.41	2.572	1.1005	115.129
F-River gauge	2/11/11 23:00	XD	115.2847	115.129	-0.510826772	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 0:00	XD	115.3053	115.129	-0.578412073	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 1:00	XD	115.317	115.129	-0.6167979	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 2:00	XD	115.333	115.129	-0.669291339	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 3:00	XD	115.3421	115.129	-0.699146982	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 4:00	XD	115.3308	115.129	-0.662073491	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 5:00	XD	115.2741	115.129	-0.476049869	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 6:00	XD	115.1699	115.129	-0.134186352	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	2/12/11 7:00	XD	115.0476	115.129	0.267060367	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 8:00	XD	114.9457	115.129	0.601377953	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 9:00	XD	114.8755	115.129	0.831692913	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 10:00	XD	114.8121	115.129	1.039698163	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 11:00	XD	114.7773	115.129	1.153871391	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 12:00	XD	114.7389	115.129	1.279855643	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 13:00	XD	114.7072	115.129	1.383858268	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 14:00	XD	114.68	115.129	1.473097113	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 15:00	XD	114.671	115.129	1.502624672	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 16:00	XD	114.6506	115.129	1.569553806	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 17:00	XD	114.5713	115.129	1.829724409	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 18:00	XD	114.4173	115.129	2.334973753	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 19:00	XD	114.3358	115.129	2.602362205	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 20:00	XD	114.4491	115.129	2.230643045	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 21:00	XD	114.6076	115.129	1.710629921	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 22:00	XD	114.7162	115.129	1.354330709	31.41	2.572	1.1005	115.129
F-River gauge	2/12/11 23:00	XD	114.757	115.129	1.220472441	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 0:00	XD	114.6891	115.129	1.44324147	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 1:00	XD	114.5306	115.129	1.963254593	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 2:00	XD	114.3879	115.129	2.431430446	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 3:00	XD	114.2679	115.129	2.825131234	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 4:00	XD	114.1728	115.129	3.137139108	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 5:00	XD	114.1098	115.129	3.343832021	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 6:00	XD	114.0284	115.129	3.610892388	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 7:00	XD	113.9423	115.129	3.893372703	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 11:00	XD	114.0234	115.129	3.627296588	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 12:00	XD	114.0052	115.129	3.687007874	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 13:00	XD	114.0324	115.129	3.597769029	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 14:00	XD	114.0505	115.129	3.538385827	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 15:00	XD	114.0279	115.129	3.612532808	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 16:00	XD	114.0415	115.129	3.567913386	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 17:00	XD	114.1139	115.129	3.330380577	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 18:00	XD	114.2634	115.129	2.839895013	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 19:00	XD	114.4446	115.129	2.245406824	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 20:00	XD	114.5601	115.129	1.866469816	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 21:00	XD	114.6257	115.129	1.651246719	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 22:00	XD	114.6779	115.129	1.479986877	31.41	2.572	1.1005	115.129
F-River gauge	2/13/11 23:00	XD	114.6982	115.129	1.413385827	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 0:00	XD	114.6754	115.129	1.488188976	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 1:00	XD	114.696	115.129	1.420603675	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 2:00	XD	114.7255	115.129	1.323818898	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 3:00	XD	114.762	115.129	1.204068241	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 4:00	XD	114.8073	115.129	1.055446194	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 5:00	XD	114.8393	115.129	0.950459318	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 6:00	XD	114.8687	115.129	0.854002625	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	2/14/11 7:00	XD	114.8982	115.129	0.757217848	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 8:00	XD	114.9344	115.129	0.638451444	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 9:00	XD	114.914	115.129	0.705380577	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 10:00	XD	114.8505	115.129	0.913713911	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 12:00	XD	114.7773	115.129	1.153871391	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 13:00	XD	114.7841	115.129	1.13156168	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 14:00	XD	114.7456	115.129	1.257874016	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 15:00	XD	114.7071	115.129	1.384186352	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 16:00	XD	114.7525	115.129	1.23523622	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 17:00	XD	114.8	115.129	1.079396325	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 18:00	XD	114.8204	115.129	1.012467192	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 19:00	XD	114.8181	115.129	1.020013123	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 20:00	XD	114.8002	115.129	1.078740157	31.41	2.572	1.1005	115.129
F-River gauge	2/14/11 21:00	XD	114.8158	115.129	1.027559055	31.41	2.572	1.1005	115.129
F-River gauge	2/15/11 13:00	XD	114.68	115.129	1.473097113	31.41	2.572	1.1005	115.129
F-River gauge	2/15/11 14:00	XD	114.6392	115.129	1.606955381	31.41	2.572	1.1005	115.129
F-River gauge	2/15/11 15:00	XD	114.594	115.129	1.755249344	31.41	2.572	1.1005	115.129
F-River gauge	2/15/11 16:00	XD	114.526	115.129	1.978346457	31.41	2.572	1.1005	115.129
F-River gauge	2/15/11 17:00	XD	114.4422	115.129	2.25328084	31.41	2.572	1.1005	115.129
F-River gauge	2/15/11 18:00	XD	114.4015	115.129	2.386811024	31.41	2.572	1.1005	115.129
F-River gauge	2/15/11 19:00	XD	114.3969	115.129	2.401902887	31.41	2.572	1.1005	115.129
F-River gauge	2/16/11 12:00	XD	114.8361	115.129	0.960958005	31.41	2.572	1.1005	115.129
F-River gauge	2/16/11 13:00	XD	114.8385	115.129	0.953083989	31.41	2.572	1.1005	115.129
F-River gauge	2/16/11 14:00	XD	114.8023	115.129	1.071850394	31.41	2.572	1.1005	115.129
F-River gauge	2/16/11 15:00	XD	114.7502	115.129	1.242782152	31.41	2.572	1.1005	115.129
F-River gauge	2/16/11 16:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	2/16/11 17:00	XD	114.7434	115.129	1.265091864	31.41	2.572	1.1005	115.129
F-River gauge	2/16/11 18:00	XD	114.7592	115.129	1.213254593	31.41	2.572	1.1005	115.129
F-River gauge	2/16/11 19:00	XD	114.6934	115.129	1.429133858	31.41	2.572	1.1005	115.129
F-River gauge	2/16/11 20:00	XD	114.6262	115.129	1.649606299	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 12:00	XD	114.6687	115.129	1.510170604	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 13:00	XD	114.6891	115.129	1.44324147	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 14:00	XD	114.6981	115.129	1.413713911	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 15:00	XD	114.6936	115.129	1.42847769	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 16:00	XD	114.7162	115.129	1.354330709	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 17:00	XD	114.7117	115.129	1.369094488	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 18:00	XD	114.6891	115.129	1.44324147	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 19:00	XD	114.6663	115.129	1.518044619	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 20:00	XD	114.6395	115.129	1.605971129	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 21:00	XD	114.6218	115.129	1.664041995	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 22:00	XD	114.6649	115.129	1.522637795	31.41	2.572	1.1005	115.129
F-River gauge	2/17/11 23:00	XD	114.6989	115.129	1.411089239	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 0:00	XD	114.6581	115.129	1.544947507	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 1:00	XD	114.6354	115.129	1.619422572	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 2:00	XD	114.6377	115.129	1.61187664	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	2/18/11 3:00	XD	114.6716	115.129	1.500656168	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 4:00	XD	114.6943	115.129	1.426181102	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 5:00	XD	114.6717	115.129	1.500328084	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 6:00	XD	114.6536	115.129	1.559711286	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 7:00	XD	114.6694	115.129	1.507874016	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 8:00	XD	114.6536	115.129	1.559711286	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 12:00	XD	114.2882	115.129	2.758530184	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 13:00	XD	114.2339	115.129	2.93667979	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 14:00	XD	114.209	115.129	3.018372703	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 15:00	XD	114.2226	115.129	2.973753281	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 16:00	XD	114.2634	115.129	2.839895013	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 17:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 18:00	XD	114.3947	115.129	2.409120735	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 19:00	XD	114.3992	115.129	2.394356955	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 20:00	XD	114.3585	115.129	2.527887139	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 21:00	XD	114.2816	115.129	2.780183727	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 22:00	XD	114.2591	115.129	2.854002625	31.41	2.572	1.1005	115.129
F-River gauge	2/18/11 23:00	XD	114.273	115.129	2.80839895	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 0:00	XD	114.2821	115.129	2.778543307	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 1:00	XD	114.2368	115.129	2.927165354	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 2:00	XD	114.196	115.129	3.061023622	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 3:00	XD	114.2141	115.129	3.00164042	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 4:00	XD	114.2911	115.129	2.749015748	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 5:00	XD	114.3681	115.129	2.496391076	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 6:00	XD	114.4927	115.129	2.087598425	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 7:00	XD	114.5856	115.129	1.782808399	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 8:00	XD	114.6807	115.129	1.470800525	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 9:00	XD	114.7396	115.129	1.277559055	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 10:00	XD	114.7392	115.129	1.278871391	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 11:00	XD	114.7523	115.129	1.235892388	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 12:00	XD	114.7704	115.129	1.176509186	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 13:00	XD	114.7683	115.129	1.18339895	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 14:00	XD	114.6573	115.129	1.547572178	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 15:00	XD	114.5441	115.129	1.918963255	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 16:00	XD	114.4398	115.129	2.261154856	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 17:00	XD	114.3947	115.129	2.409120735	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 18:00	XD	114.4332	115.129	2.282808399	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 19:00	XD	114.5236	115.129	1.986220472	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 20:00	XD	114.5601	115.129	1.866469816	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 21:00	XD	114.599	115.129	1.738845144	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 22:00	XD	114.651	115.129	1.56824147	31.41	2.572	1.1005	115.129
F-River gauge	2/19/11 23:00	XD	114.6717	115.129	1.500328084	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 0:00	XD	114.5378	115.129	1.939632546	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 1:00	XD	114.3724	115.129	2.482283465	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 2:00	XD	114.2139	115.129	3.002296588	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	2/20/11 3:00	XD	114.0601	115.129	3.506889764	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 4:00	XD	114.0148	115.129	3.655511811	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 5:00	XD	114.0533	115.129	3.529199475	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 6:00	XD	114.1462	115.129	3.224409449	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 7:00	XD	114.2824	115.129	2.777559055	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 8:00	XD	114.3505	115.129	2.554133858	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 9:00	XD	114.3547	115.129	2.540354331	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 10:00	XD	114.3432	115.129	2.578083989	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 11:00	XD	114.3515	115.129	2.550853018	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 12:00	XD	114.3878	115.129	2.43175853	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 13:00	XD	114.3493	115.129	2.558070866	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 14:00	XD	114.2633	115.129	2.840223097	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 15:00	XD	114.1547	115.129	3.19652231	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 16:00	XD	114.0596	115.129	3.508530184	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 17:00	XD	113.969	115.129	3.805774278	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 18:00	XD	113.8965	115.129	4.043635171	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 19:00	XD	113.8647	115.129	4.147965879	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 20:00	XD	113.8831	115.129	4.087598425	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 21:00	XD	113.9695	115.129	3.804133858	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 22:00	XD	114.1054	115.129	3.358267717	31.41	2.572	1.1005	115.129
F-River gauge	2/20/11 23:00	XD	114.1824	115.129	3.105643045	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 0:00	XD	114.1915	115.129	3.075787402	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 1:00	XD	114.1689	115.129	3.149934383	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 2:00	XD	114.2119	115.129	3.008858268	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 3:00	XD	114.3093	115.129	2.689304462	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 4:00	XD	114.3999	115.129	2.392060367	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 5:00	XD	114.4543	115.129	2.213582677	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 6:00	XD	114.5068	115.129	2.041338583	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 7:00	XD	114.5838	115.129	1.788713911	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 8:00	XD	114.6088	115.129	1.706692913	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 9:00	XD	114.5724	115.129	1.826115486	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 10:00	XD	114.5063	115.129	2.042979003	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 11:00	XD	114.4723	115.129	2.154527559	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 12:00	XD	114.492	115.129	2.089895013	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 13:00	XD	114.4604	115.129	2.193569554	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 14:00	XD	114.3698	115.129	2.490813648	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 15:00	XD	114.2362	115.129	2.929133858	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 16:00	XD	114.1184	115.129	3.315616798	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 17:00	XD	114.0415	115.129	3.567913386	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 18:00	XD	114.0324	115.129	3.597769029	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 19:00	XD	114.0732	115.129	3.463910761	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 20:00	XD	114.1433	115.129	3.233923885	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 21:00	XD	114.3	115.129	2.719816273	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 22:00	XD	114.4445	115.129	2.245734908	31.41	2.572	1.1005	115.129
F-River gauge	2/21/11 23:00	XD	114.4992	115.129	2.066272966	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	2/22/11 0:00	XD	114.4671	115.129	2.171587927	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 1:00	XD	114.3538	115.129	2.543307087	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 2:00	XD	114.2315	115.129	2.944553806	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 3:00	XD	114.1503	115.129	3.210958005	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 4:00	XD	114.0828	115.129	3.432414698	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 5:00	XD	114.0012	115.129	3.700131234	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 6:00	XD	113.8834	115.129	4.086614173	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 7:00	XD	113.8087	115.129	4.331692913	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 8:00	XD	113.8404	115.129	4.227690289	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 9:00	XD	113.9333	115.129	3.922900262	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 10:00	XD	113.9961	115.129	3.716863517	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 10:07	Manual		115.129					115.129
F-River gauge	2/22/11 11:00	XD	114.0188	115.129	3.642388451	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 12:00	XD	113.978	115.129	3.776246719	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 13:00	XD	113.9101	115.129	3.999015748	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 14:00	XD	113.9101	115.129	3.999015748	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 15:00	XD	113.9848	115.129	3.753937008	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 16:00	XD	114.1003	115.129	3.375	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 17:00	XD	114.2362	115.129	2.929133858	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 18:00	XD	114.3132	115.129	2.676509186	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 19:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 20:00	XD	114.3676	115.129	2.498031496	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 21:00	XD	114.4357	115.129	2.274606299	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 22:00	XD	114.5448	115.129	1.916666667	31.41	2.572	1.1005	115.129
F-River gauge	2/22/11 23:00	XD	114.5901	115.129	1.768044619	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 0:00	XD	114.5426	115.129	1.923884514	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 1:00	XD	114.4089	115.129	2.362532808	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 2:00	XD	114.264	115.129	2.837926509	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 3:00	XD	114.2323	115.129	2.941929134	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 4:00	XD	114.3161	115.129	2.666994751	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 5:00	XD	114.3867	115.129	2.435367454	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 6:00	XD	114.3501	115.129	2.555446194	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 7:00	XD	114.2934	115.129	2.741469816	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 8:00	XD	114.2572	115.129	2.86023622	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 9:00	XD	114.2096	115.129	3.016404199	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 10:00	XD	114.1595	115.129	3.180774278	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 11:00	XD	114.1771	115.129	3.123031496	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 12:00	XD	114.2542	115.129	2.87007874	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 13:00	XD	114.3244	115.129	2.63976378	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 14:00	XD	114.32	115.129	2.654199475	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 15:00	XD	114.3131	115.129	2.67683727	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 16:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 17:00	XD	114.4694	115.129	2.164041995	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 18:00	XD	114.5962	115.129	1.748031496	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 19:00	XD	114.6776	115.129	1.480971129	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	2/23/11 20:00	XD	114.6323	115.129	1.629593176	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 21:00	XD	114.5851	115.129	1.784448819	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 22:00	XD	114.4995	115.129	2.065288714	31.41	2.572	1.1005	115.129
F-River gauge	2/23/11 23:00	XD	114.3795	115.129	2.458989501	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 0:00	XD	114.2368	115.129	2.927165354	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 1:00	XD	114.042	115.129	3.566272966	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 2:00	XD	113.8608	115.129	4.160761155	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 3:00	XD	113.7566	115.129	4.502624672	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 4:00	XD	113.8381	115.129	4.23523622	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 5:00	XD	114.0193	115.129	3.640748031	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 6:00	XD	114.1915	115.129	3.075787402	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 7:00	XD	114.2232	115.129	2.971784777	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 8:00	XD	114.2323	115.129	2.941929134	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 9:00	XD	114.2957	115.129	2.733923885	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 10:00	XD	114.3863	115.129	2.43667979	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 11:00	XD	114.5131	115.129	2.020669291	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 12:00	XD	114.6218	115.129	1.664041995	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 13:00	XD	114.717	115.129	1.351706037	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 14:00	XD	114.7623	115.129	1.20308399	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 15:00	XD	114.7056	115.129	1.389107612	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 16:00	XD	114.5946	115.129	1.75328084	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 17:00	XD	114.5131	115.129	2.020669291	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 18:00	XD	114.4905	115.129	2.094816273	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 19:00	XD	114.4542	115.129	2.213910761	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 20:00	XD	114.3455	115.129	2.570538058	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 21:00	XD	114.2348	115.129	2.933727034	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 22:00	XD	114.2032	115.129	3.037401575	31.41	2.572	1.1005	115.129
F-River gauge	2/24/11 23:00	XD	114.2305	115.129	2.947834646	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 0:00	XD	114.2419	115.129	2.910433071	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 1:00	XD	114.2624	115.129	2.843175853	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 2:00	XD	114.2896	115.129	2.753937008	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 3:00	XD	114.3237	115.129	2.642060367	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 4:00	XD	114.3917	115.129	2.418963255	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 5:00	XD	114.4823	115.129	2.12171916	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 6:00	XD	114.5639	115.129	1.854002625	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 7:00	XD	114.5867	115.129	1.779199475	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 11:00	XD	114.3863	115.129	2.43667979	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 12:00	XD	114.384	115.129	2.444225722	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 13:00	XD	114.4089	115.129	2.362532808	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 14:00	XD	114.5358	115.129	1.946194226	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 15:00	XD	114.6626	115.129	1.530183727	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 16:00	XD	114.76	115.129	1.210629921	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 17:00	XD	114.8438	115.129	0.935695538	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 18:00	XD	114.8959	115.129	0.76476378	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 19:00	XD	114.9096	115.129	0.719816273	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	2/25/11 20:00	XD	114.8988	115.129	0.755249344	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 21:00	XD	114.8967	115.129	0.762139108	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 22:00	XD	114.9242	115.129	0.67191601	31.41	2.572	1.1005	115.129
F-River gauge	2/25/11 23:00	XD	114.9106	115.129	0.716535433	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 0:00	XD	114.8564	115.129	0.894356955	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 1:00	XD	114.8065	115.129	1.058070866	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 2:00	XD	114.7408	115.129	1.273622047	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 3:00	XD	114.6774	115.129	1.481627297	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 4:00	XD	114.6595	115.129	1.540354331	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 5:00	XD	114.6662	115.129	1.518372703	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 6:00	XD	114.6367	115.129	1.61515748	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 7:00	XD	114.5981	115.129	1.7417979	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 8:00	XD	114.5505	115.129	1.897965879	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 9:00	XD	114.4869	115.129	2.106627297	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 10:00	XD	114.5137	115.129	2.018700787	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 11:00	XD	114.6083	115.129	1.708333333	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 12:00	XD	114.7079	115.129	1.38156168	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 13:00	XD	114.7667	115.129	1.188648294	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 14:00	XD	114.7981	115.129	1.085629921	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 15:00	XD	114.7976	115.129	1.087270341	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 16:00	XD	114.7545	115.129	1.228674541	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 17:00	XD	114.7342	115.129	1.295275591	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 18:00	XD	114.7477	115.129	1.250984252	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 19:00	XD	114.7529	115.129	1.233923885	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 20:00	XD	114.7668	115.129	1.18832021	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 21:00	XD	114.7939	115.129	1.099409449	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 22:00	XD	114.8098	115.129	1.047244094	31.41	2.572	1.1005	115.129
F-River gauge	2/26/11 23:00	XD	114.8234	115.129	1.002624672	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 0:00	XD	114.8257	115.129	0.99507874	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 1:00	XD	114.7736	115.129	1.166010499	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 2:00	XD	114.7102	115.129	1.374015748	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 3:00	XD	114.6694	115.129	1.507874016	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 4:00	XD	114.6218	115.129	1.664041995	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 5:00	XD	114.5856	115.129	1.782808399	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 6:00	XD	114.5952	115.129	1.751312336	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 7:00	XD	114.6406	115.129	1.602362205	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 8:00	XD	114.677	115.129	1.482939633	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 9:00	XD	114.7176	115.129	1.349737533	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 10:00	XD	114.7917	115.129	1.106627297	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 11:00	XD	114.8475	115.129	0.92355643	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 12:00	XD	114.8023	115.129	1.071850394	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 13:00	XD	114.7139	115.129	1.36187664	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 14:00	XD	114.6166	115.129	1.681102362	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 15:00	XD	114.5441	115.129	1.918963255	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 16:00	XD	114.4807	115.129	2.126968504	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	2/27/11 17:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 18:00	XD	114.6076	115.129	1.710629921	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 19:00	XD	114.6936	115.129	1.42847769	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 20:00	XD	114.7796	115.129	1.146325459	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 21:00	XD	114.8249	115.129	0.997703412	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 22:00	XD	114.8702	115.129	0.849081365	31.41	2.572	1.1005	115.129
F-River gauge	2/27/11 23:00	XD	114.8656	115.129	0.864173228	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 0:00	XD	114.8611	115.129	0.878937008	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 1:00	XD	114.843	115.129	0.93832021	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 2:00	XD	114.8067	115.129	1.057414698	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 3:00	XD	114.7977	115.129	1.086942257	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 4:00	XD	114.7863	115.129	1.124343832	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 5:00	XD	114.7525	115.129	1.23523622	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 6:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 7:00	XD	114.7432	115.129	1.265748031	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 8:00	XD	114.7796	115.129	1.146325459	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 9:00	XD	114.7389	115.129	1.279855643	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 10:00	XD	114.6573	115.129	1.547572178	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 11:00	XD	114.6573	115.129	1.547572178	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 12:00	XD	114.6617	115.129	1.533136483	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 13:00	XD	114.5984	115.129	1.740813648	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 14:00	XD	114.5622	115.129	1.859580052	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 15:00	XD	114.5124	115.129	2.022965879	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 16:00	XD	114.4422	115.129	2.25328084	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 17:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 18:00	XD	114.3562	115.129	2.535433071	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 19:00	XD	114.397	115.129	2.401574803	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 20:00	XD	114.4309	115.129	2.290354331	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 21:00	XD	114.4172	115.129	2.335301837	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 22:00	XD	114.4217	115.129	2.320538058	31.41	2.572	1.1005	115.129
F-River gauge	2/28/11 23:00	XD	114.4353	115.129	2.275918635	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 0:00	XD	114.4149	115.129	2.342847769	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 1:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 2:00	XD	114.3404	115.129	2.587270341	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 3:00	XD	114.3085	115.129	2.691929134	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 4:00	XD	114.3222	115.129	2.646981627	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 5:00	XD	114.3768	115.129	2.467847769	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 13:00	XD	114.68	115.129	1.473097113	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 14:00	XD	114.698	115.129	1.414041995	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 15:00	XD	114.7116	115.129	1.369422572	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 16:00	XD	114.698	115.129	1.414041995	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 17:00	XD	114.664	115.129	1.525590551	31.41	2.572	1.1005	115.129
F-River gauge	3/1/11 18:00	XD	114.5985	115.129	1.740485564	31.41	2.572	1.1005	115.129
F-River gauge	3/2/11 12:00	XD	114.4987	115.129	2.067913386	31.41	2.572	1.1005	115.129
F-River gauge	3/2/11 13:00	XD	114.4535	115.129	2.216207349	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/2/11 14:00	XD	114.4355	115.129	2.275262467	31.41	2.572	1.1005	115.129
F-River gauge	3/2/11 15:00	XD	114.4264	115.129	2.30511811	31.41	2.572	1.1005	115.129
F-River gauge	3/2/11 16:00	XD	114.4445	115.129	2.245734908	31.41	2.572	1.1005	115.129
F-River gauge	3/2/11 17:00	XD	114.4355	115.129	2.275262467	31.41	2.572	1.1005	115.129
F-River gauge	3/2/11 18:00	XD	114.4015	115.129	2.386811024	31.41	2.572	1.1005	115.129
F-River gauge	3/2/11 19:00	XD	114.3358	115.129	2.602362205	31.41	2.572	1.1005	115.129
F-River gauge	3/2/11 20:00	XD	114.2769	115.129	2.795603675	31.41	2.572	1.1005	115.129
F-River gauge	3/2/11 21:00	XD	114.2339	115.129	2.93667979	31.41	2.572	1.1005	115.129
F-River gauge	3/2/11 22:00	XD	114.2089	115.129	3.018700787	31.41	2.572	1.1005	115.129
F-River gauge	3/2/11 23:00	XD	114.2004	115.129	3.046587927	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 0:00	XD	114.2005	115.129	3.046259843	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 1:00	XD	114.2322	115.129	2.942257218	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 2:00	XD	114.2637	115.129	2.838910761	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 3:00	XD	114.3	115.129	2.719816273	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 4:00	XD	114.3364	115.129	2.600393701	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 5:00	XD	114.3636	115.129	2.511154856	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 6:00	XD	114.4089	115.129	2.362532808	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 7:00	XD	114.4361	115.129	2.273293963	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 9:00	XD	114.463	115.129	2.18503937	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 10:00	XD	114.4536	115.129	2.215879265	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 11:00	XD	114.44	115.129	2.260498688	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 12:00	XD	114.4083	115.129	2.364501312	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 13:00	XD	114.3585	115.129	2.527887139	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 14:00	XD	114.3268	115.129	2.631889764	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 15:00	XD	114.3268	115.129	2.631889764	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 16:00	XD	114.3947	115.129	2.409120735	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 17:00	XD	114.4445	115.129	2.245734908	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 18:00	XD	114.4558	115.129	2.208661417	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 19:00	XD	114.44	115.129	2.260498688	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 20:00	XD	114.3992	115.129	2.394356955	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 21:00	XD	114.4128	115.129	2.349737533	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 22:00	XD	114.4649	115.129	2.178805774	31.41	2.572	1.1005	115.129
F-River gauge	3/3/11 23:00	XD	114.5531	115.129	1.889435696	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 0:00	XD	114.6346	115.129	1.622047244	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 1:00	XD	114.6985	115.129	1.412401575	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 2:00	XD	114.7462	115.129	1.255905512	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 3:00	XD	114.7396	115.129	1.277559055	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 4:00	XD	114.7169	115.129	1.352034121	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 5:00	XD	114.692	115.129	1.433727034	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 6:00	XD	114.6716	115.129	1.500656168	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 7:00	XD	114.6626	115.129	1.530183727	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 8:00	XD	114.658	115.129	1.545275591	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 9:00	XD	114.658	115.129	1.545275591	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 10:00	XD	114.6513	115.129	1.567257218	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 11:00	XD	114.6119	115.129	1.69652231	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/4/11 12:00	XD	114.5803	115.129	1.80019685	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 13:00	XD	114.526	115.129	1.978346457	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 14:00	XD	114.4626	115.129	2.186351706	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 15:00	XD	114.3947	115.129	2.409120735	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 16:00	XD	114.3086	115.129	2.69160105	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 17:00	XD	114.2588	115.129	2.854986877	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 18:00	XD	114.2339	115.129	2.93667979	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 19:00	XD	114.227	115.129	2.959317585	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 20:00	XD	114.2316	115.129	2.944225722	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 21:00	XD	114.2496	115.129	2.885170604	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 22:00	XD	114.2496	115.129	2.885170604	31.41	2.572	1.1005	115.129
F-River gauge	3/4/11 23:00	XD	114.2542	115.129	2.87007874	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 0:00	XD	114.2636	115.129	2.839238845	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 1:00	XD	114.2999	115.129	2.720144357	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 2:00	XD	114.3636	115.129	2.511154856	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 3:00	XD	114.4134	115.129	2.347769029	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 12:00	XD	114.4536	115.129	2.215879265	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 13:00	XD	114.3902	115.129	2.423884514	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 14:00	XD	114.32	115.129	2.654199475	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 15:00	XD	114.2588	115.129	2.854986877	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 16:00	XD	114.2249	115.129	2.966207349	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 17:00	XD	114.209	115.129	3.018372703	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 18:00	XD	114.2045	115.129	3.033136483	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 19:00	XD	114.209	115.129	3.018372703	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 20:00	XD	114.2045	115.129	3.033136483	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 21:00	XD	114.2135	115.129	3.003608924	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 22:00	XD	114.2043	115.129	3.033792651	31.41	2.572	1.1005	115.129
F-River gauge	3/5/11 23:00	XD	114.2092	115.129	3.017716535	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 0:00	XD	114.2071	115.129	3.024606299	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 1:00	XD	114.2025	115.129	3.039698163	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 2:00	XD	114.2093	115.129	3.017388451	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 3:00	XD	114.2232	115.129	2.971784777	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 4:00	XD	114.2638	115.129	2.838582677	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 5:00	XD	114.3025	115.129	2.711614173	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 6:00	XD	114.3523	115.129	2.548228346	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 7:00	XD	114.3772	115.129	2.466535433	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 8:00	XD	114.4021	115.129	2.38484252	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 9:00	XD	114.3968	115.129	2.402230971	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 10:00	XD	114.3539	115.129	2.542979003	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 11:00	XD	114.3358	115.129	2.602362205	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 12:00	XD	114.3879	115.129	2.431430446	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 13:00	XD	114.4626	115.129	2.186351706	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 14:00	XD	114.5396	115.129	1.933727034	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 15:00	XD	114.5804	115.129	1.799868766	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 16:00	XD	114.6121	115.129	1.695866142	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/6/11 17:00	XD	114.6438	115.129	1.591863517	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 18:00	XD	114.6438	115.129	1.591863517	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 19:00	XD	114.6392	115.129	1.606955381	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 20:00	XD	114.6439	115.129	1.591535433	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 21:00	XD	114.6075	115.129	1.710958005	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 22:00	XD	114.5984	115.129	1.740813648	31.41	2.572	1.1005	115.129
F-River gauge	3/6/11 23:00	XD	114.5893	115.129	1.770669291	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 0:00	XD	114.542	115.129	1.925853018	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 1:00	XD	114.4585	115.129	2.19980315	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 2:00	XD	114.393	115.129	2.414698163	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 3:00	XD	114.359	115.129	2.526246719	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 4:00	XD	114.3953	115.129	2.407152231	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 5:00	XD	114.4406	115.129	2.258530184	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 6:00	XD	114.4633	115.129	2.184055118	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 7:00	XD	114.4769	115.129	2.139435696	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 8:00	XD	114.4904	115.129	2.095144357	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 9:00	XD	114.4905	115.129	2.094816273	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 10:00	XD	114.5082	115.129	2.036745407	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 11:00	XD	114.4988	115.129	2.067585302	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 12:00	XD	114.4536	115.129	2.215879265	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 13:00	XD	114.397	115.129	2.401574803	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 14:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 15:00	XD	114.3698	115.129	2.490813648	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 16:00	XD	114.3721	115.129	2.483267717	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 17:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 18:00	XD	114.3426	115.129	2.580052493	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 19:00	XD	114.2951	115.129	2.735892388	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 20:00	XD	114.2882	115.129	2.758530184	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 21:00	XD	114.313	115.129	2.677165354	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 22:00	XD	114.3675	115.129	2.49835958	31.41	2.572	1.1005	115.129
F-River gauge	3/7/11 23:00	XD	114.3634	115.129	2.511811024	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 0:00	XD	114.3183	115.129	2.659776903	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 1:00	XD	114.2345	115.129	2.934711286	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 2:00	XD	114.1688	115.129	3.150262467	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 3:00	XD	114.1462	115.129	3.224409449	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 4:00	XD	114.1915	115.129	3.075787402	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 5:00	XD	114.273	115.129	2.80839895	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 6:00	XD	114.3478	115.129	2.562992126	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 7:00	XD	114.3974	115.129	2.400262467	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 8:00	XD	114.4178	115.129	2.333333333	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 9:00	XD	114.4224	115.129	2.31824147	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 10:00	XD	114.4173	115.129	2.334973753	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 11:00	XD	114.4219	115.129	2.31988189	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 12:00	XD	114.4151	115.129	2.342191601	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 13:00	XD	114.3856	115.129	2.438976378	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/8/11 14:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 15:00	XD	114.2611	115.129	2.847440945	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 16:00	XD	114.209	115.129	3.018372703	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 17:00	XD	114.1456	115.129	3.226377953	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 18:00	XD	114.0958	115.129	3.38976378	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 19:00	XD	114.055	115.129	3.523622047	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 20:00	XD	114.0324	115.129	3.597769029	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 21:00	XD	114.0098	115.129	3.67191601	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 22:00	XD	114.0233	115.129	3.627624672	31.41	2.572	1.1005	115.129
F-River gauge	3/8/11 23:00	XD	114.0413	115.129	3.568569554	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 0:00	XD	114.0323	115.129	3.598097113	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 1:00	XD	114.0235	115.129	3.626968504	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 2:00	XD	114.0234	115.129	3.627296588	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 3:00	XD	114.0054	115.129	3.686351706	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 4:00	XD	114.0096	115.129	3.672572178	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 5:00	XD	114.0232	115.129	3.627952756	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 6:00	XD	114.0821	115.129	3.434711286	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 7:00	XD	114.159	115.129	3.182414698	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 8:00	XD	114.218	115.129	2.988845144	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 9:00	XD	114.2111	115.129	3.01148294	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 10:00	XD	114.1772	115.129	3.122703412	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 11:00	XD	114.141	115.129	3.241469816	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 12:00	XD	114.1456	115.129	3.226377953	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 13:00	XD	114.1366	115.129	3.255905512	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 14:00	XD	114.1094	115.129	3.345144357	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 15:00	XD	114.1547	115.129	3.19652231	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 16:00	XD	114.2362	115.129	2.929133858	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 17:00	XD	114.2905	115.129	2.750984252	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 18:00	XD	114.3155	115.129	2.668963255	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 19:00	XD	114.3358	115.129	2.602362205	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 20:00	XD	114.397	115.129	2.401574803	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 21:00	XD	114.4332	115.129	2.282808399	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 22:00	XD	114.4762	115.129	2.141732283	31.41	2.572	1.1005	115.129
F-River gauge	3/9/11 23:00	XD	114.5306	115.129	1.963254593	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 0:00	XD	114.5668	115.129	1.844488189	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 1:00	XD	114.594	115.129	1.755249344	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 2:00	XD	114.5849	115.129	1.785104987	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 3:00	XD	114.5871	115.129	1.777887139	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 4:00	XD	114.6008	115.129	1.732939633	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 5:00	XD	114.603	115.129	1.725721785	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 6:00	XD	114.5939	115.129	1.755577428	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 7:00	XD	114.5781	115.129	1.807414698	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 8:00	XD	114.5486	115.129	1.904199475	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 9:00	XD	114.4875	115.129	2.104658793	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 10:00	XD	114.4219	115.129	2.31988189	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/10/11 11:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 12:00	XD	114.2951	115.129	2.735892388	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 13:00	XD	114.2407	115.129	2.914370079	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 14:00	XD	114.2362	115.129	2.929133858	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 15:00	XD	114.2294	115.129	2.95144357	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 16:00	XD	114.2181	115.129	2.98851706	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 17:00	XD	114.209	115.129	3.018372703	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 18:00	XD	114.1796	115.129	3.114829396	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 19:00	XD	114.1592	115.129	3.18175853	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 20:00	XD	114.2	115.129	3.047900262	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 21:00	XD	114.3132	115.129	2.676509186	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 22:00	XD	114.4355	115.129	2.275262467	31.41	2.572	1.1005	115.129
F-River gauge	3/10/11 23:00	XD	114.5057	115.129	2.044947507	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 0:00	XD	114.5418	115.129	1.926509186	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 1:00	XD	114.5169	115.129	2.0082021	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 2:00	XD	114.5033	115.129	2.052821522	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 3:00	XD	114.4629	115.129	2.185367454	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 4:00	XD	114.4677	115.129	2.169619423	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 5:00	XD	114.4814	115.129	2.124671916	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 6:00	XD	114.4587	115.129	2.199146982	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 7:00	XD	114.4633	115.129	2.184055118	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 8:00	XD	114.4904	115.129	2.095144357	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 9:00	XD	114.5263	115.129	1.977362205	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 10:00	XD	114.5124	115.129	2.022965879	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 11:00	XD	114.4785	115.129	2.134186352	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 12:00	XD	114.4966	115.129	2.07480315	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 13:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 14:00	XD	114.5079	115.129	2.037729659	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 15:00	XD	114.4626	115.129	2.186351706	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 16:00	XD	114.4083	115.129	2.364501312	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 17:00	XD	114.3721	115.129	2.483267717	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 18:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 19:00	XD	114.3019	115.129	2.713582677	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 20:00	XD	114.2452	115.129	2.899606299	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 21:00	XD	114.1908	115.129	3.078083989	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 22:00	XD	114.1727	115.129	3.137467192	31.41	2.572	1.1005	115.129
F-River gauge	3/11/11 23:00	XD	114.1502	115.129	3.211286089	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 0:00	XD	114.1528	115.129	3.202755906	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 1:00	XD	114.2253	115.129	2.964895013	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 2:00	XD	114.2955	115.129	2.734580052	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 3:00	XD	114.3428	115.129	2.579396325	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 4:00	XD	114.3295	115.129	2.623031496	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 5:00	XD	114.3047	115.129	2.704396325	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 6:00	XD	114.2889	115.129	2.756233596	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 7:00	XD	114.3523	115.129	2.548228346	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/12/11 8:00	XD	114.4497	115.129	2.228674541	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 9:00	XD	114.5266	115.129	1.976377953	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 10:00	XD	114.5621	115.129	1.859908136	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 11:00	XD	114.6165	115.129	1.681430446	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 12:00	XD	114.671	115.129	1.502624672	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 13:00	XD	114.7117	115.129	1.369094488	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 14:00	XD	114.7434	115.129	1.265091864	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 15:00	XD	114.7298	115.129	1.309711286	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 16:00	XD	114.6664	115.129	1.517716535	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 17:00	XD	114.5894	115.129	1.770341207	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 18:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 19:00	XD	114.4445	115.129	2.245734908	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 20:00	XD	114.4173	115.129	2.334973753	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 21:00	XD	114.4625	115.129	2.18667979	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 22:00	XD	114.5259	115.129	1.978674541	31.41	2.572	1.1005	115.129
F-River gauge	3/12/11 23:00	XD	114.5622	115.129	1.859580052	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 0:00	XD	114.5307	115.129	1.962926509	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 1:00	XD	114.4763	115.129	2.141404199	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 3:00	XD	114.4292	115.129	2.295931759	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 3:00	XD	114.3725	115.129	2.481955381	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 4:00	XD	114.3316	115.129	2.616141732	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 5:00	XD	114.3406	115.129	2.586614173	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 6:00	XD	114.3998	115.129	2.392388451	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 7:00	XD	114.4723	115.129	2.154527559	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 8:00	XD	114.5538	115.129	1.887139108	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 9:00	XD	114.6028	115.129	1.726377953	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 10:00	XD	114.6436	115.129	1.592519685	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 11:00	XD	114.6573	115.129	1.547572178	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 12:00	XD	114.646	115.129	1.584645669	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 13:00	XD	114.637	115.129	1.614173228	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 14:00	XD	114.6189	115.129	1.67355643	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 15:00	XD	114.5509	115.129	1.896653543	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 16:00	XD	114.4762	115.129	2.141732283	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 17:00	XD	114.3947	115.129	2.409120735	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 18:00	XD	114.3358	115.129	2.602362205	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 19:00	XD	114.2996	115.129	2.721128609	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 20:00	XD	114.3403	115.129	2.587598425	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 21:00	XD	114.354	115.129	2.542650919	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 22:00	XD	114.3494	115.129	2.557742782	31.41	2.572	1.1005	115.129
F-River gauge	3/13/11 23:00	XD	114.3267	115.129	2.632217848	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 0:00	XD	114.2905	115.129	2.750984252	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 1:00	XD	114.2792	115.129	2.788057743	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 2:00	XD	114.2452	115.129	2.899606299	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 3:00	XD	114.2045	115.129	3.033136483	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 4:00	XD	114.2362	115.129	2.929133858	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/14/11 12:00	XD	114.4128	115.129	2.349737533	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 13:00	XD	114.3426	115.129	2.580052493	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 14:00	XD	114.252	115.129	2.877296588	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 15:00	XD	114.2181	115.129	2.98851706	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 16:00	XD	114.2181	115.129	2.98851706	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 17:00	XD	114.2203	115.129	2.981299213	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 18:00	XD	114.2271	115.129	2.958989501	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 19:00	XD	114.2271	115.129	2.958989501	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 20:00	XD	114.2362	115.129	2.929133858	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 21:00	XD	114.2181	115.129	2.98851706	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 22:00	XD	114.2362	115.129	2.929133858	31.41	2.572	1.1005	115.129
F-River gauge	3/14/11 23:00	XD	114.2362	115.129	2.929133858	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 0:00	XD	114.2	115.129	3.047900262	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 1:00	XD	114.1728	115.129	3.137139108	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 2:00	XD	114.1456	115.129	3.226377953	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 3:00	XD	114.1411	115.129	3.241141732	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 4:00	XD	114.1502	115.129	3.211286089	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 5:00	XD	114.1592	115.129	3.18175853	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 6:00	XD	114.2293	115.129	2.951771654	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 7:00	XD	114.3267	115.129	2.632217848	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 8:00	XD	114.3856	115.129	2.438976378	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 9:00	XD	114.3788	115.129	2.461286089	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 10:00	XD	114.3539	115.129	2.542979003	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 11:00	XD	114.3539	115.129	2.542979003	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 12:00	XD	114.3516	115.129	2.550524934	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 13:00	XD	114.3109	115.129	2.684055118	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 14:00	XD	114.2634	115.129	2.839895013	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 15:00	XD	114.2385	115.129	2.921587927	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 16:00	XD	114.2181	115.129	2.98851706	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 17:00	XD	114.2271	115.129	2.958989501	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 18:00	XD	114.2905	115.129	2.750984252	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 19:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 20:00	XD	114.2996	115.129	2.721128609	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 21:00	XD	114.2905	115.129	2.750984252	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 22:00	XD	114.3064	115.129	2.698818898	31.41	2.572	1.1005	115.129
F-River gauge	3/15/11 23:00	XD	114.3426	115.129	2.580052493	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 0:00	XD	114.3109	115.129	2.684055118	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 1:00	XD	114.2453	115.129	2.899278215	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 2:00	XD	114.166	115.129	3.159448819	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 3:00	XD	114.08	115.129	3.44160105	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 11:00	XD	114.3268	115.129	2.631889764	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 12:00	XD	114.3087	115.129	2.691272966	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 13:00	XD	114.2362	115.129	2.929133858	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 14:00	XD	114.1456	115.129	3.226377953	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 15:00	XD	114.0528	115.129	3.530839895	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/16/11 16:00	XD	113.969	115.129	3.805774278	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 17:00	XD	113.9011	115.129	4.028543307	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 18:00	XD	113.8467	115.129	4.207020997	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 19:00	XD	113.7969	115.129	4.370406824	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 20:00	XD	113.7652	115.129	4.474409449	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 21:00	XD	113.763	115.129	4.481627297	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 22:00	XD	113.7855	115.129	4.407808399	31.41	2.572	1.1005	115.129
F-River gauge	3/16/11 23:00	XD	113.8694	115.129	4.132545932	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 0:00	XD	113.9056	115.129	4.013779528	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 1:00	XD	113.9036	115.129	4.020341207	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 2:00	XD	113.9219	115.129	3.960301837	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 3:00	XD	114.0102	115.129	3.670603675	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 4:00	XD	114.1054	115.129	3.358267717	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 5:00	XD	114.196	115.129	3.061023622	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 6:00	XD	114.2549	115.129	2.867782152	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 7:00	XD	114.2911	115.129	2.749015748	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 11:00	XD	114.3585	115.129	2.527887139	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 12:00	XD	114.3494	115.129	2.557742782	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 13:00	XD	114.3313	115.129	2.617125984	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 14:00	XD	114.2679	115.129	2.825131234	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 15:00	XD	114.1773	115.129	3.122375328	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 16:00	XD	114.08	115.129	3.44160105	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 17:00	XD	113.9916	115.129	3.731627297	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 18:00	XD	113.926	115.129	3.946850394	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 19:00	XD	113.8965	115.129	4.043635171	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 20:00	XD	113.9282	115.129	3.939632546	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 21:00	XD	114.0007	115.129	3.701771654	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 22:00	XD	114.0867	115.129	3.419619423	31.41	2.572	1.1005	115.129
F-River gauge	3/17/11 23:00	XD	114.1184	115.129	3.315616798	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 0:00	XD	114.0822	115.129	3.434383202	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 1:00	XD	114.0256	115.129	3.62007874	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 2:00	XD	114.0371	115.129	3.582349081	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 3:00	XD	114.1003	115.129	3.375	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 4:00	XD	114.1414	115.129	3.24015748	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 5:00	XD	114.153	115.129	3.202099738	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 6:00	XD	114.1643	115.129	3.165026247	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 7:00	XD	114.162	115.129	3.172572178	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 8:00	XD	114.1642	115.129	3.165354331	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 9:00	XD	114.1229	115.129	3.300853018	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 10:00	XD	114.0527	115.129	3.531167979	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 11:00	XD	113.9645	115.129	3.820538058	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 12:00	XD	113.892	115.129	4.05839895	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 13:00	XD	113.8467	115.129	4.207020997	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 14:00	XD	113.8105	115.129	4.325787402	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 15:00	XD	113.7788	115.129	4.429790026	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/18/11 16:00	XD	113.7652	115.129	4.474409449	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 17:00	XD	113.7561	115.129	4.504265092	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 18:00	XD	113.7426	115.129	4.54855643	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 19:00	XD	113.738	115.129	4.563648294	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 20:00	XD	113.7448	115.129	4.541338583	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 21:00	XD	113.7312	115.129	4.585958005	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 22:00	XD	113.729	115.129	4.593175853	31.41	2.572	1.1005	115.129
F-River gauge	3/18/11 23:00	XD	113.7289	115.129	4.593503937	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 0:00	XD	113.7358	115.129	4.570866142	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 1:00	XD	113.7335	115.129	4.578412073	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 2:00	XD	113.7313	115.129	4.585629921	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 3:00	XD	113.6837	115.129	4.7417979	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 4:00	XD	113.6111	115.129	4.979986877	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 5:00	XD	113.5296	115.129	5.247375328	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 6:00	XD	113.4528	115.129	5.499343832	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 7:00	XD	113.4008	115.129	5.669947507	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 11:00	XD	113.2489	115.129	6.168307087	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 12:00	XD	113.2489	115.129	6.168307087	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 13:00	XD	113.267	115.129	6.108923884	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 14:00	XD	113.2851	115.129	6.049540682	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 15:00	XD	113.3304	115.129	5.900918635	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 16:00	XD	113.3938	115.129	5.692913386	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 17:00	XD	113.4437	115.129	5.529199475	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 18:00	XD	113.4301	115.129	5.573818898	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 19:00	XD	113.3803	115.129	5.737204724	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 20:00	XD	113.3304	115.129	5.900918635	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 21:00	XD	113.2851	115.129	6.049540682	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 22:00	XD	113.2534	115.129	6.153543307	31.41	2.572	1.1005	115.129
F-River gauge	3/19/11 23:00	XD	113.2353	115.129	6.212926509	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 0:00	XD	113.2217	115.129	6.257545932	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 1:00	XD	113.2036	115.129	6.316929134	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 2:00	XD	113.1991	115.129	6.331692913	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 3:00	XD	113.1903	115.129	6.360564304	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 4:00	XD	113.1949	115.129	6.345472441	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 5:00	XD	113.2402	115.129	6.196850394	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 6:00	XD	113.3217	115.129	5.929461942	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 7:00	XD	113.3761	115.129	5.750984252	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 8:00	XD	113.3761	115.129	5.750984252	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 9:00	XD	113.3398	115.129	5.87007874	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 10:00	XD	113.3077	115.129	5.975393701	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 11:00	XD	113.3236	115.129	5.923228346	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 12:00	XD	113.3576	115.129	5.81167979	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 13:00	XD	113.3417	115.129	5.863845144	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 14:00	XD	113.3123	115.129	5.960301837	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 15:00	XD	113.2806	115.129	6.064304462	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/20/11 16:00	XD	113.2648	115.129	6.116141732	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 17:00	XD	113.2851	115.129	6.049540682	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 18:00	XD	113.3033	115.129	5.989829396	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 19:00	XD	113.2806	115.129	6.064304462	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 20:00	XD	113.267	115.129	6.108923884	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 21:00	XD	113.2987	115.129	6.00492126	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 22:00	XD	113.3621	115.129	5.79691601	31.41	2.572	1.1005	115.129
F-River gauge	3/20/11 23:00	XD	113.4301	115.129	5.573818898	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 0:00	XD	113.4527	115.129	5.499671916	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 1:00	XD	113.4119	115.129	5.633530184	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 2:00	XD	113.3621	115.129	5.79691601	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 3:00	XD	113.3576	115.129	5.81167979	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 4:00	XD	113.4345	115.129	5.559383202	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 5:00	XD	113.5433	115.129	5.202427822	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 6:00	XD	113.6407	115.129	4.882874016	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 10:00	XD	113.8241	115.129	4.281167979	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 11:00	XD	113.8286	115.129	4.266404199	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 12:00	XD	113.8241	115.129	4.281167979	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 13:00	XD	113.815	115.129	4.311023622	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 14:00	XD	113.806	115.129	4.340551181	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 15:00	XD	113.7924	115.129	4.385170604	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 16:00	XD	113.7878	115.129	4.400262467	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 17:00	XD	113.7833	115.129	4.415026247	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 18:00	XD	113.7833	115.129	4.415026247	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 19:00	XD	113.7924	115.129	4.385170604	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 20:00	XD	113.7675	115.129	4.466863517	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 21:00	XD	113.7017	115.129	4.682742782	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 22:00	XD	113.6565	115.129	4.831036745	31.41	2.572	1.1005	115.129
F-River gauge	3/21/11 23:00	XD	113.6611	115.129	4.815944882	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 0:00	XD	113.6564	115.129	4.831364829	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 1:00	XD	113.6021	115.129	5.009514436	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 2:00	XD	113.5523	115.129	5.172900262	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 3:00	XD	113.593	115.129	5.039370079	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 4:00	XD	113.693	115.129	4.711286089	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 5:00	XD	113.7837	115.129	4.413713911	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 6:00	XD	113.854	115.129	4.183070866	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 7:00	XD	113.8925	115.129	4.05675853	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 8:00	XD	113.9239	115.129	3.953740157	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 9:00	XD	113.9464	115.129	3.87992126	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 10:00	XD	113.9599	115.129	3.835629921	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 11:00	XD	113.9781	115.129	3.775918635	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 12:00	XD	113.9826	115.129	3.761154856	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 13:00	XD	113.9916	115.129	3.731627297	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 14:00	XD	113.9826	115.129	3.761154856	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 15:00	XD	113.9916	115.129	3.731627297	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/22/11 16:00	XD	113.9984	115.129	3.709317585	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 17:00	XD	113.9962	115.129	3.716535433	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 18:00	XD	114.0166	115.129	3.649606299	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 19:00	XD	114.046	115.129	3.553149606	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 20:00	XD	114.0959	115.129	3.389435696	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 21:00	XD	114.1841	115.129	3.100065617	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 22:00	XD	114.2633	115.129	2.840223097	31.41	2.572	1.1005	115.129
F-River gauge	3/22/11 23:00	XD	114.3221	115.129	2.647309711	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 0:00	XD	114.3317	115.129	2.615813648	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 1:00	XD	114.2933	115.129	2.7417979	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 2:00	XD	114.2548	115.129	2.868110236	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 3:00	XD	114.2187	115.129	2.986548556	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 4:00	XD	114.1756	115.129	3.127952756	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 5:00	XD	114.1462	115.129	3.224409449	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 6:00	XD	114.1416	115.129	3.239501312	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 7:00	XD	114.1688	115.129	3.150262467	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 8:00	XD	114.1643	115.129	3.165026247	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 9:00	XD	114.1364	115.129	3.25656168	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 10:00	XD	114.1365	115.129	3.256233596	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 11:00	XD	114.1728	115.129	3.137139108	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 12:00	XD	114.2271	115.129	2.958989501	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 13:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 14:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 15:00	XD	114.4264	115.129	2.30511811	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 16:00	XD	114.4785	115.129	2.134186352	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 17:00	XD	114.5057	115.129	2.044947507	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 18:00	XD	114.5215	115.129	1.993110236	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 19:00	XD	114.5306	115.129	1.963254593	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 20:00	XD	114.5396	115.129	1.933727034	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 21:00	XD	114.5056	115.129	2.045275591	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 22:00	XD	114.5011	115.129	2.06003937	31.41	2.572	1.1005	115.129
F-River gauge	3/23/11 23:00	XD	114.5079	115.129	2.037729659	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 0:00	XD	114.4581	115.129	2.201115486	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 1:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 2:00	XD	114.2679	115.129	2.825131234	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 3:00	XD	114.1954	115.129	3.062992126	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 4:00	XD	114.2091	115.129	3.018044619	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 5:00	XD	114.2723	115.129	2.810695538	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 6:00	XD	114.347	115.129	2.565616798	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 7:00	XD	114.4082	115.129	2.364829396	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 8:00	XD	114.4738	115.129	2.149606299	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 9:00	XD	114.5441	115.129	1.918963255	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 10:00	XD	114.6166	115.129	1.681102362	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 11:00	XD	114.6506	115.129	1.569553806	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 12:00	XD	114.6845	115.129	1.458333333	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/24/11 13:00	XD	114.6755	115.129	1.487860892	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 14:00	XD	114.6166	115.129	1.681102362	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 15:00	XD	114.5238	115.129	1.985564304	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 16:00	XD	114.4287	115.129	2.297572178	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 17:00	XD	114.3585	115.129	2.527887139	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 18:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 19:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 20:00	XD	114.3313	115.129	2.617125984	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 21:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 22:00	XD	114.3902	115.129	2.423884514	31.41	2.572	1.1005	115.129
F-River gauge	3/24/11 23:00	XD	114.4377	115.129	2.268044619	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 0:00	XD	114.4717	115.129	2.156496063	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 1:00	XD	114.4853	115.129	2.11187664	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 2:00	XD	114.4672	115.129	2.171259843	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 3:00	XD	114.4581	115.129	2.201115486	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 4:00	XD	114.4128	115.129	2.349737533	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 5:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 6:00	XD	114.32	115.129	2.654199475	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 7:00	XD	114.2632	115.129	2.840551181	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 8:00	XD	114.1975	115.129	3.056102362	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 9:00	XD	114.1864	115.129	3.092519685	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 10:00	XD	114.2226	115.129	2.973753281	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 11:00	XD	114.286	115.129	2.765748031	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 12:00	XD	114.3539	115.129	2.542979003	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 13:00	XD	114.4309	115.129	2.290354331	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 14:00	XD	114.4943	115.129	2.082349081	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 15:00	XD	114.5215	115.129	1.993110236	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 16:00	XD	114.4876	115.129	2.104330709	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 17:00	XD	114.3924	115.129	2.416666667	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 18:00	XD	114.2951	115.129	2.735892388	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 19:00	XD	114.2249	115.129	2.966207349	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 20:00	XD	114.2113	115.129	3.010826772	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 21:00	XD	114.2633	115.129	2.840223097	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 22:00	XD	114.338	115.129	2.595144357	31.41	2.572	1.1005	115.129
F-River gauge	3/25/11 23:00	XD	114.3993	115.129	2.394028871	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 0:00	XD	114.449	115.129	2.230971129	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 1:00	XD	114.4897	115.129	2.097440945	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 2:00	XD	114.5012	115.129	2.059711286	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 3:00	XD	114.4339	115.129	2.280511811	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 4:00	XD	114.3432	115.129	2.578083989	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 5:00	XD	114.2481	115.129	2.890091864	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 6:00	XD	114.1802	115.129	3.112860892	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 7:00	XD	114.1235	115.129	3.298884514	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 8:00	XD	114.0964	115.129	3.387795276	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 9:00	XD	114.0643	115.129	3.493110236	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/26/11 10:00	XD	114.0505	115.129	3.538385827	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 11:00	XD	114.0731	115.129	3.464238845	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 12:00	XD	114.1433	115.129	3.233923885	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 13:00	XD	114.209	115.129	3.018372703	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 14:00	XD	114.2611	115.129	2.847440945	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 15:00	XD	114.2928	115.129	2.74343832	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 16:00	XD	114.2905	115.129	2.750984252	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 17:00	XD	114.252	115.129	2.877296588	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 18:00	XD	114.2	115.129	3.047900262	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 19:00	XD	114.1569	115.129	3.189304462	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 20:00	XD	114.123	115.129	3.300524934	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 21:00	XD	114.1139	115.129	3.330380577	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 22:00	XD	114.1184	115.129	3.315616798	31.41	2.572	1.1005	115.129
F-River gauge	3/26/11 23:00	XD	114.1411	115.129	3.241141732	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 0:00	XD	114.1569	115.129	3.189304462	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 1:00	XD	114.1546	115.129	3.196850394	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 2:00	XD	114.1458	115.129	3.225721785	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 3:00	XD	114.1367	115.129	3.255577428	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 4:00	XD	114.1229	115.129	3.300853018	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 5:00	XD	114.1184	115.129	3.315616798	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 6:00	XD	114.1231	115.129	3.30019685	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 7:00	XD	114.1279	115.129	3.284448819	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 8:00	XD	114.1364	115.129	3.25656168	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 9:00	XD	114.1274	115.129	3.286089239	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 10:00	XD	114.1184	115.129	3.315616798	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 11:00	XD	114.0958	115.129	3.38976378	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 12:00	XD	114.0482	115.129	3.545931759	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 13:00	XD	113.9916	115.129	3.731627297	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 14:00	XD	113.9554	115.129	3.850393701	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 15:00	XD	113.9237	115.129	3.954396325	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 16:00	XD	113.9101	115.129	3.999015748	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 17:00	XD	113.892	115.129	4.05839895	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 18:00	XD	113.8739	115.129	4.117782152	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 19:00	XD	113.8671	115.129	4.140091864	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 20:00	XD	113.8558	115.129	4.177165354	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 21:00	XD	113.8603	115.129	4.162401575	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 22:00	XD	113.8739	115.129	4.117782152	31.41	2.572	1.1005	115.129
F-River gauge	3/27/11 23:00	XD	113.9283	115.129	3.939304462	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 0:00	XD	113.9961	115.129	3.716863517	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 1:00	XD	114.0188	115.129	3.642388451	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 2:00	XD	114.046	115.129	3.553149606	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 3:00	XD	114.0459	115.129	3.55347769	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 4:00	XD	114.0414	115.129	3.56824147	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 5:00	XD	114.0278	115.129	3.612860892	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 6:00	XD	114.0143	115.129	3.657152231	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/28/11 7:00	XD	114.0097	115.129	3.672244094	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 8:00	XD	114.0096	115.129	3.672572178	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 9:00	XD	114.0188	115.129	3.642388451	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 10:00	XD	114.0233	115.129	3.627624672	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 11:00	XD	114.0256	115.129	3.62007874	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 12:00	XD	114.0143	115.129	3.657152231	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 13:00	XD	113.9645	115.129	3.820538058	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 14:00	XD	113.9056	115.129	4.013779528	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 15:00	XD	113.8377	115.129	4.236548556	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 16:00	XD	113.7833	115.129	4.415026247	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 17:00	XD	113.7335	115.129	4.578412073	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 18:00	XD	113.7018	115.129	4.682414698	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 19:00	XD	113.6837	115.129	4.7417979	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 20:00	XD	113.6814	115.129	4.749343832	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 21:00	XD	113.7312	115.129	4.585958005	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 22:00	XD	113.8286	115.129	4.266404199	31.41	2.572	1.1005	115.129
F-River gauge	3/28/11 23:00	XD	113.9191	115.129	3.969488189	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 0:00	XD	113.9554	115.129	3.850393701	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 1:00	XD	113.9872	115.129	3.746062992	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 2:00	XD	114.0006	115.129	3.702099738	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 3:00	XD	113.9871	115.129	3.746391076	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 4:00	XD	113.9645	115.129	3.820538058	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 5:00	XD	113.9735	115.129	3.791010499	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 6:00	XD	114.0279	115.129	3.612532808	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 7:00	XD	114.0912	115.129	3.404855643	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 8:00	XD	114.1389	115.129	3.24835958	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 9:00	XD	114.1682	115.129	3.152230971	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 10:00	XD	114.1818	115.129	3.107611549	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 11:00	XD	114.1818	115.129	3.107611549	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 12:00	XD	114.1592	115.129	3.18175853	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 13:00	XD	114.1411	115.129	3.241141732	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 14:00	XD	114.1728	115.129	3.137139108	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 15:00	XD	114.243	115.129	2.906824147	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 16:00	XD	114.3268	115.129	2.631889764	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 17:00	XD	114.3902	115.129	2.423884514	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 18:00	XD	114.4083	115.129	2.364501312	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 19:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 20:00	XD	114.2815	115.129	2.780511811	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 21:00	XD	114.2022	115.129	3.040682415	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 22:00	XD	114.132	115.129	3.270997375	31.41	2.572	1.1005	115.129
F-River gauge	3/29/11 23:00	XD	114.1139	115.129	3.330380577	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 0:00	XD	114.0935	115.129	3.397309711	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 1:00	XD	114.0686	115.129	3.479002625	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 2:00	XD	114.0414	115.129	3.56824147	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 3:00	XD	114.0414	115.129	3.56824147	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	3/30/11 4:00	XD	114.0777	115.129	3.449146982	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 5:00	XD	114.0958	115.129	3.38976378	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 6:00	XD	114.1094	115.129	3.345144357	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 7:00	XD	114.1864	115.129	3.092519685	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 8:00	XD	114.2769	115.129	2.795603675	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 8:31	Manual	114.1075085	115.129	13.82				115.129
F-River gauge	3/30/11 9:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 10:00	XD	114.4219	115.129	2.31988189	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 11:00	XD	114.4762	115.129	2.141732283	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 12:00	XD	114.4876	115.129	2.104330709	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 13:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 14:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 15:00	XD	114.6121	115.129	1.695866142	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 16:00	XD	114.6529	115.129	1.562007874	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 17:00	XD	114.6574	115.129	1.547244094	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 18:00	XD	114.6529	115.129	1.562007874	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 19:00	XD	114.6438	115.129	1.591863517	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 20:00	XD	114.5759	115.129	1.814632546	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 21:00	XD	114.4762	115.129	2.141732283	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 22:00	XD	114.3766	115.129	2.468503937	31.41	2.572	1.1005	115.129
F-River gauge	3/30/11 23:00	XD	114.3019	115.129	2.713582677	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 0:00	XD	114.2407	115.129	2.914370079	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 1:00	XD	114.1864	115.129	3.092519685	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 2:00	XD	114.1456	115.129	3.226377953	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 3:00	XD	114.166	115.129	3.159448819	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 4:00	XD	114.1841	115.129	3.100065617	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 5:00	XD	114.2271	115.129	2.958989501	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 6:00	XD	114.2815	115.129	2.780511811	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 7:00	XD	114.3381	115.129	2.594816273	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 8:00	XD	114.3675	115.129	2.49835958	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 9:00	XD	114.3992	115.129	2.394356955	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 10:00	XD	114.4491	115.129	2.230643045	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 11:00	XD	114.4898	115.129	2.097112861	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 12:00	XD	114.5079	115.129	2.037729659	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 13:00	XD	114.5261	115.129	1.978018373	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 14:00	XD	114.5396	115.129	1.933727034	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 15:00	XD	114.4989	115.129	2.067257218	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 16:00	XD	114.4445	115.129	2.245734908	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 17:00	XD	114.4151	115.129	2.342191601	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 18:00	XD	114.4626	115.129	2.186351706	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 19:00	XD	114.526	115.129	1.978346457	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 20:00	XD	114.5577	115.129	1.874343832	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 21:00	XD	114.5509	115.129	1.896653543	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 22:00	XD	114.5034	115.129	2.052493438	31.41	2.572	1.1005	115.129
F-River gauge	3/31/11 23:00	XD	114.4604	115.129	2.193569554	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/1/11 0:00	XD	114.4445	115.129	2.245734908	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 1:00	XD	114.4717	115.129	2.156496063	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 2:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 3:00	XD	114.6257	115.129	1.651246719	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 4:00	XD	114.7978	115.129	1.086614173	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 5:00	XD	115.0243	115.129	0.343503937	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 6:00	XD	115.1397	115.129	-0.035104987	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 7:00	XD	115.1577	115.129	-0.094160105	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 8:00	XD	115.0989	115.129	0.098753281	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 9:00	XD	115.0559	115.129	0.239829396	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 10:00	XD	115.0061	115.129	0.403215223	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 11:00	XD	114.9834	115.129	0.477690289	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 12:00	XD	114.9518	115.129	0.581364829	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 13:00	XD	114.9336	115.129	0.641076115	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 14:00	XD	114.9427	115.129	0.611220472	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 15:00	XD	114.9269	115.129	0.663057743	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 16:00	XD	114.9155	115.129	0.700459318	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 17:00	XD	114.8974	115.129	0.75984252	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 18:00	XD	114.8884	115.129	0.789370079	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 19:00	XD	114.8702	115.129	0.849081365	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 20:00	XD	114.8567	115.129	0.893372703	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 21:00	XD	114.834	115.129	0.967847769	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 22:00	XD	114.8249	115.129	0.997703412	31.41	2.572	1.1005	115.129
F-River gauge	4/1/11 23:00	XD	114.8249	115.129	0.997703412	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 0:00	XD	114.8249	115.129	0.997703412	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 1:00	XD	114.8227	115.129	1.00492126	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 2:00	XD	114.8	115.129	1.079396325	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 3:00	XD	114.6913	115.129	1.436023622	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 4:00	XD	114.5306	115.129	1.963254593	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 5:00	XD	114.3585	115.129	2.527887139	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 6:00	XD	114.2135	115.129	3.003608924	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 7:00	XD	114.1818	115.129	3.107611549	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 8:00	XD	114.243	115.129	2.906824147	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 9:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 10:00	XD	114.4173	115.129	2.334973753	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 11:00	XD	114.4943	115.129	2.082349081	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 12:00	XD	114.5781	115.129	1.807414698	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 13:00	XD	114.6393	115.129	1.606627297	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 14:00	XD	114.6891	115.129	1.44324147	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 15:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 16:00	XD	114.7163	115.129	1.354002625	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 17:00	XD	114.7344	115.129	1.294619423	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 18:00	XD	114.7729	115.129	1.168307087	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 19:00	XD	114.8204	115.129	1.012467192	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 20:00	XD	114.8362	115.129	0.960629921	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/2/11 21:00	XD	114.8498	115.129	0.916010499	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 22:00	XD	114.8748	115.129	0.833989501	31.41	2.572	1.1005	115.129
F-River gauge	4/2/11 23:00	XD	114.8927	115.129	0.775262467	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 0:00	XD	114.9064	115.129	0.730314961	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 1:00	XD	114.911	115.129	0.715223097	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 2:00	XD	114.9221	115.129	0.678805774	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 3:00	XD	114.9154	115.129	0.700787402	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 4:00	XD	114.9064	115.129	0.730314961	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 5:00	XD	114.9086	115.129	0.723097113	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 6:00	XD	114.8995	115.129	0.752952756	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 7:00	XD	114.8953	115.129	0.766732283	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 8:00	XD	114.8995	115.129	0.752952756	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 9:00	XD	114.9109	115.129	0.715551181	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 10:00	XD	114.9132	115.129	0.708005249	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 11:00	XD	114.9245	115.129	0.670931759	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 12:00	XD	114.9427	115.129	0.611220472	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 13:00	XD	114.9427	115.129	0.611220472	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 14:00	XD	114.9518	115.129	0.581364829	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 15:00	XD	114.9472	115.129	0.596456693	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 16:00	XD	114.9359	115.129	0.633530184	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 17:00	XD	114.9336	115.129	0.641076115	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 18:00	XD	114.9223	115.129	0.678149606	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 19:00	XD	114.9155	115.129	0.700459318	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 20:00	XD	114.9155	115.129	0.700459318	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 21:00	XD	114.911	115.129	0.715223097	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 22:00	XD	114.9064	115.129	0.730314961	31.41	2.572	1.1005	115.129
F-River gauge	4/3/11 23:00	XD	114.9042	115.129	0.737532808	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 0:00	XD	114.8974	115.129	0.75984252	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 1:00	XD	114.8883	115.129	0.789698163	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 2:00	XD	114.9019	115.129	0.74507874	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 3:00	XD	114.9291	115.129	0.655839895	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 4:00	XD	114.9676	115.129	0.529527559	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 5:00	XD	114.988	115.129	0.462598425	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 6:00	XD	115.0198	115.129	0.358267717	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 7:00	XD	115.0446	115.129	0.276902887	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 8:00	XD	115.0377	115.129	0.299540682	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 9:00	XD	115.0332	115.129	0.314304462	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 10:00	XD	115.0853	115.129	0.143372703	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 11:00	XD	115.185	115.129	-0.183727034	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 12:00	XD	115.2891	115.129	-0.525262467	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 13:00	XD	115.3752	115.129	-0.807742782	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 14:00	XD	115.4499	115.129	-1.052821522	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 15:00	XD	115.5043	115.129	-1.231299213	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 16:00	XD	115.5201	115.129	-1.283136483	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 17:00	XD	115.4907	115.129	-1.18667979	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/4/11 18:00	XD	115.4726	115.129	-1.127296588	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 19:00	XD	115.4431	115.129	-1.030511811	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 20:00	XD	115.4069	115.129	-0.911745407	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 21:00	XD	115.3752	115.129	-0.807742782	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 22:00	XD	115.3774	115.129	-0.81496063	31.41	2.572	1.1005	115.129
F-River gauge	4/4/11 23:00	XD	115.4046	115.129	-0.904199475	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 0:00	XD	115.4046	115.129	-0.904199475	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 1:00	XD	115.3888	115.129	-0.852362205	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 2:00	XD	115.3457	115.129	-0.710958005	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 3:00	XD	115.2756	115.129	-0.480971129	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 4:00	XD	115.1872	115.129	-0.190944882	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 5:00	XD	115.0739	115.129	0.180774278	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 6:00	XD	115.0515	115.129	0.254265092	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 7:00	XD	115.0539	115.129	0.246391076	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 8:00	XD	115.0559	115.129	0.239829396	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 9:00	XD	115.0423	115.129	0.284448819	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 10:00	XD	114.9744	115.129	0.507217848	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 11:00	XD	114.8883	115.129	0.789698163	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 12:00	XD	114.8793	115.129	0.819225722	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 13:00	XD	114.9427	115.129	0.611220472	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 14:00	XD	115.0242	115.129	0.343832021	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 15:00	XD	115.0876	115.129	0.135826772	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 16:00	XD	115.1057	115.129	0.07644357	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 17:00	XD	115.142	115.129	-0.042650919	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 18:00	XD	115.1963	115.129	-0.220800525	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 19:00	XD	115.2416	115.129	-0.369422572	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 20:00	XD	115.2778	115.129	-0.488188976	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 21:00	XD	115.2869	115.129	-0.518044619	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 22:00	XD	115.2189	115.129	-0.294947507	31.41	2.572	1.1005	115.129
F-River gauge	4/5/11 23:00	XD	115.1238	115.129	0.017060367	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 0:00	XD	115.0129	115.129	0.380905512	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 1:00	XD	114.9019	115.129	0.74507874	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 2:00	XD	114.7728	115.129	1.168635171	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 3:00	XD	114.6574	115.129	1.547244094	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 4:00	XD	114.5532	115.129	1.889107612	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 5:00	XD	114.4716	115.129	2.156824147	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 6:00	XD	114.4173	115.129	2.334973753	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 7:00	XD	114.39	115.129	2.424540682	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 8:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 9:00	XD	114.3698	115.129	2.490813648	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 10:00	XD	114.372	115.129	2.483595801	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 11:00	XD	114.3675	115.129	2.49835958	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 12:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 13:00	XD	114.4038	115.129	2.379265092	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 14:00	XD	114.4989	115.129	2.067257218	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/6/11 15:00	XD	114.6393	115.129	1.606627297	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 16:00	XD	114.7819	115.129	1.138779528	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 17:00	XD	114.92	115.129	0.685695538	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 18:00	XD	115.0151	115.129	0.373687664	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 19:00	XD	115.0876	115.129	0.135826772	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 20:00	XD	115.1148	115.129	0.046587927	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 21:00	XD	115.1216	115.129	0.024278215	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 22:00	XD	115.1395	115.129	-0.034448819	31.41	2.572	1.1005	115.129
F-River gauge	4/6/11 23:00	XD	115.1558	115.129	-0.087926509	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 0:00	XD	115.1608	115.129	-0.104330709	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 1:00	XD	115.1519	115.129	-0.075131234	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 2:00	XD	115.1043	115.129	0.081036745	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 3:00	XD	114.9638	115.129	0.541994751	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 4:00	XD	114.7986	115.129	1.083989501	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 5:00	XD	114.6535	115.129	1.56003937	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 6:00	XD	114.5448	115.129	1.916666667	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 7:00	XD	114.4542	115.129	2.213910761	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 8:00	XD	114.368	115.129	2.49671916	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 9:00	XD	114.3086	115.129	2.69160105	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 10:00	XD	114.2543	115.129	2.869750656	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 11:00	XD	114.1117	115.129	3.337598425	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 12:00	XD	113.8784	115.129	4.103018373	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 13:00	XD	113.6112	115.129	4.979658793	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 14:00	XD	113.3667	115.129	5.781824147	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 15:00	XD	113.2308	115.129	6.227690289	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 16:00	XD	113.3169	115.129	5.945209974	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 17:00	XD	113.6475	115.129	4.860564304	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 18:00	XD	114.0098	115.129	3.67191601	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 19:00	XD	114.2543	115.129	2.869750656	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 20:00	XD	114.3947	115.129	2.409120735	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 21:00	XD	114.4354	115.129	2.275590551	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 22:00	XD	114.4354	115.129	2.275590551	31.41	2.572	1.1005	115.129
F-River gauge	4/7/11 23:00	XD	114.4356	115.129	2.274934383	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 0:00	XD	114.4196	115.129	2.327427822	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 1:00	XD	114.4308	115.129	2.290682415	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 2:00	XD	114.4446	115.129	2.245406824	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 3:00	XD	114.4762	115.129	2.141732283	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 4:00	XD	114.4969	115.129	2.073818898	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 5:00	XD	114.5674	115.129	1.842519685	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 6:00	XD	114.6739	115.129	1.493110236	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 7:00	XD	114.7941	115.129	1.098753281	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 8:00	XD	114.8771	115.129	0.82644357	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 9:00	XD	114.8929	115.129	0.774606299	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 10:00	XD	114.8521	115.129	0.908464567	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 11:00	XD	114.7978	115.129	1.086614173	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/8/11 12:00	XD	114.8159	115.129	1.027230971	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 13:00	XD	114.8974	115.129	0.75984252	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 14:00	XD	114.997	115.129	0.433070866	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 15:00	XD	115.0514	115.129	0.254593176	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 16:00	XD	115.0967	115.129	0.105971129	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 17:00	XD	115.1284	115.129	0.001968504	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 18:00	XD	115.1125	115.129	0.054133858	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 19:00	XD	115.074	115.129	0.180446194	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 20:00	XD	115.0242	115.129	0.343832021	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 21:00	XD	114.9993	115.129	0.425524934	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 22:00	XD	114.9744	115.129	0.507217848	31.41	2.572	1.1005	115.129
F-River gauge	4/8/11 23:00	XD	115.013	115.129	0.380577428	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 0:00	XD	115.0354	115.129	0.307086614	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 1:00	XD	115.0468	115.129	0.269685039	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 2:00	XD	115.0149	115.129	0.374343832	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 3:00	XD	114.9946	115.129	0.440944882	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 4:00	XD	114.9654	115.129	0.536745407	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 5:00	XD	114.9067	115.129	0.729330709	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 6:00	XD	114.8618	115.129	0.87664042	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 7:00	XD	114.8525	115.129	0.907152231	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 8:00	XD	114.8791	115.129	0.81988189	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 9:00	XD	114.8928	115.129	0.774934383	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 10:00	XD	114.9381	115.129	0.626312336	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 11:00	XD	114.9925	115.129	0.447834646	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 12:00	XD	115.0038	115.129	0.410761155	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 13:00	XD	115.0061	115.129	0.403215223	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 14:00	XD	114.9835	115.129	0.477362205	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 15:00	XD	114.9427	115.129	0.611220472	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 16:00	XD	114.9133	115.129	0.707677165	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 17:00	XD	114.8702	115.129	0.849081365	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 18:00	XD	114.8408	115.129	0.945538058	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 19:00	XD	114.8499	115.129	0.915682415	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 20:00	XD	114.8838	115.129	0.804461942	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 21:00	XD	114.9404	115.129	0.618766404	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 22:00	XD	115.0061	115.129	0.403215223	31.41	2.572	1.1005	115.129
F-River gauge	4/9/11 23:00	XD	115.1102	115.129	0.06167979	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 0:00	XD	115.1963	115.129	-0.220800525	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 1:00	XD	115.2167	115.129	-0.287729659	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 2:00	XD	115.2214	115.129	-0.303149606	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 3:00	XD	115.1872	115.129	-0.190944882	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 4:00	XD	115.142	115.129	-0.042650919	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 5:00	XD	115.1149	115.129	0.046259843	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 6:00	XD	115.1148	115.129	0.046587927	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 7:00	XD	115.1057	115.129	0.07644357	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 8:00	XD	115.0536	115.129	0.247375328	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/10/11 9:00	XD	114.988	115.129	0.462598425	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 10:00	XD	114.9721	115.129	0.51476378	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 11:00	XD	114.9608	115.129	0.55183727	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 12:00	XD	115.0152	115.129	0.37335958	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 13:00	XD	115.0786	115.129	0.165354331	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 14:00	XD	115.142	115.129	-0.042650919	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 15:00	XD	115.1488	115.129	-0.06496063	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 16:00	XD	115.142	115.129	-0.042650919	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 17:00	XD	115.142	115.129	-0.042650919	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 18:00	XD	115.1397	115.129	-0.035104987	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 19:00	XD	115.1171	115.129	0.039041995	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 20:00	XD	115.0808	115.129	0.158136483	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 21:00	XD	115.0423	115.129	0.284448819	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 22:00	XD	114.9789	115.129	0.492454068	31.41	2.572	1.1005	115.129
F-River gauge	4/10/11 23:00	XD	114.9336	115.129	0.641076115	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 0:00	XD	114.8929	115.129	0.774606299	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 1:00	XD	114.8566	115.129	0.893700787	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 2:00	XD	114.8249	115.129	0.997703412	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 3:00	XD	114.7729	115.129	1.168307087	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 4:00	XD	114.7615	115.129	1.205708661	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 5:00	XD	114.7796	115.129	1.146325459	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 6:00	XD	114.8249	115.129	0.997703412	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 7:00	XD	114.8793	115.129	0.819225722	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 8:00	XD	114.8883	115.129	0.789698163	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 9:00	XD	114.9019	115.129	0.74507874	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 10:00	XD	114.9336	115.129	0.641076115	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 11:00	XD	114.9155	115.129	0.700459318	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 12:00	XD	114.9065	115.129	0.729986877	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 13:00	XD	114.9427	115.129	0.611220472	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 14:00	XD	115.0152	115.129	0.37335958	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 15:00	XD	115.0876	115.129	0.135826772	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 16:00	XD	115.0695	115.129	0.195209974	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 17:00	XD	115.0152	115.129	0.37335958	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 18:00	XD	114.9314	115.129	0.648293963	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 19:00	XD	114.8589	115.129	0.886154856	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 20:00	XD	114.7978	115.129	1.086614173	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 21:00	XD	114.7593	115.129	1.212926509	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 22:00	XD	114.7615	115.129	1.205708661	31.41	2.572	1.1005	115.129
F-River gauge	4/11/11 23:00	XD	114.8452	115.129	0.931102362	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 0:00	XD	114.8996	115.129	0.752624672	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 1:00	XD	114.8933	115.129	0.773293963	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 2:00	XD	114.8389	115.129	0.951771654	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 3:00	XD	114.794	115.129	1.099081365	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 4:00	XD	114.7669	115.129	1.187992126	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 5:00	XD	114.76	115.129	1.210629921	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/12/11 6:00	XD	114.7669	115.129	1.187992126	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 7:00	XD	114.7623	115.129	1.20308399	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 8:00	XD	114.7569	115.129	1.220800525	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 9:00	XD	114.7433	115.129	1.265419948	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 10:00	XD	114.7343	115.129	1.294947507	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 11:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 12:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 13:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 14:00	XD	114.7208	115.129	1.339238845	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 15:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 16:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 17:00	XD	114.7344	115.129	1.294619423	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 18:00	XD	114.7638	115.129	1.19816273	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 19:00	XD	114.8159	115.129	1.027230971	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 20:00	XD	114.8974	115.129	0.75984252	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 21:00	XD	114.9857	115.129	0.470144357	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 22:00	XD	115.0061	115.129	0.403215223	31.41	2.572	1.1005	115.129
F-River gauge	4/12/11 23:00	XD	114.9857	115.129	0.470144357	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 0:00	XD	114.9291	115.129	0.655839895	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 1:00	XD	114.877	115.129	0.826771654	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 2:00	XD	114.8068	115.129	1.057086614	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 3:00	XD	114.7252	115.129	1.32480315	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 4:00	XD	114.6574	115.129	1.547244094	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 5:00	XD	114.5985	115.129	1.740485564	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 6:00	XD	114.6189	115.129	1.67355643	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 7:00	XD	114.6528	115.129	1.562335958	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 8:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 9:00	XD	114.8475	115.129	0.92355643	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 10:00	XD	114.9698	115.129	0.522309711	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 11:00	XD	115.0423	115.129	0.284448819	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 12:00	XD	115.0785	115.129	0.165682415	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 13:00	XD	115.0785	115.129	0.165682415	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 14:00	XD	115.0242	115.129	0.343832021	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 15:00	XD	114.9744	115.129	0.507217848	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 16:00	XD	114.9608	115.129	0.55183727	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 17:00	XD	115.0061	115.129	0.403215223	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 18:00	XD	115.0061	115.129	0.403215223	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 19:00	XD	114.9427	115.129	0.611220472	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 20:00	XD	114.843	115.129	0.93832021	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 21:00	XD	114.7479	115.129	1.250328084	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 22:00	XD	114.7119	115.129	1.36843832	31.41	2.572	1.1005	115.129
F-River gauge	4/13/11 23:00	XD	114.7274	115.129	1.317585302	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 0:00	XD	114.7185	115.129	1.346784777	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 1:00	XD	114.6756	115.129	1.487532808	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 2:00	XD	114.6346	115.129	1.622047244	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/14/11 3:00	XD	114.5961	115.129	1.74835958	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 4:00	XD	114.5417	115.129	1.92683727	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 5:00	XD	114.508	115.129	2.037401575	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 6:00	XD	114.4718	115.129	2.156167979	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 7:00	XD	114.4468	115.129	2.238188976	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 8:00	XD	114.449	115.129	2.230971129	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 9:00	XD	114.4897	115.129	2.097440945	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 10:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 11:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 12:00	XD	114.5351	115.129	1.948490814	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 13:00	XD	114.6076	115.129	1.710629921	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 14:00	XD	114.6642	115.129	1.524934383	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 15:00	XD	114.6619	115.129	1.532480315	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 16:00	XD	114.6574	115.129	1.547244094	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 17:00	XD	114.6755	115.129	1.487860892	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 18:00	XD	114.7208	115.129	1.339238845	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 19:00	XD	114.7864	115.129	1.124015748	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 20:00	XD	114.8295	115.129	0.982611549	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 21:00	XD	114.8521	115.129	0.908464567	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 22:00	XD	114.8091	115.129	1.049540682	31.41	2.572	1.1005	115.129
F-River gauge	4/14/11 23:00	XD	114.7548	115.129	1.227690289	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 0:00	XD	114.6415	115.129	1.599409449	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 1:00	XD	114.5215	115.129	1.993110236	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 2:00	XD	114.4059	115.129	2.372375328	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 3:00	XD	114.3221	115.129	2.647309711	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 4:00	XD	114.2904	115.129	2.751312336	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 5:00	XD	114.3267	115.129	2.632217848	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 6:00	XD	114.4082	115.129	2.364829396	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 7:00	XD	114.4987	115.129	2.067913386	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 8:00	XD	114.5327	115.129	1.956364829	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 9:00	XD	114.5712	115.129	1.830052493	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 10:00	XD	114.5894	115.129	1.770341207	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 11:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 12:00	XD	114.5328	115.129	1.956036745	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 13:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 14:00	XD	114.4875	115.129	2.104658793	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 15:00	XD	114.4219	115.129	2.31988189	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 16:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 17:00	XD	114.32	115.129	2.654199475	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 18:00	XD	114.2792	115.129	2.788057743	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 19:00	XD	114.2679	115.129	2.825131234	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 20:00	XD	114.2905	115.129	2.750984252	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 21:00	XD	114.329	115.129	2.624671916	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 22:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	4/15/11 23:00	XD	114.3992	115.129	2.394356955	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/16/11 0:00	XD	114.4309	115.129	2.290354331	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 1:00	XD	114.4083	115.129	2.364501312	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 2:00	XD	114.372	115.129	2.483595801	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 3:00	XD	114.3132	115.129	2.676509186	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 4:00	XD	114.2724	115.129	2.810367454	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 5:00	XD	114.3019	115.129	2.713582677	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 6:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 7:00	XD	114.4807	115.129	2.126968504	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 8:00	XD	114.5849	115.129	1.785104987	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 9:00	XD	114.6347	115.129	1.62171916	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 10:00	XD	114.7027	115.129	1.398622047	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 11:00	XD	114.7389	115.129	1.279855643	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 12:00	XD	114.7661	115.129	1.190616798	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 13:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 14:00	XD	114.5985	115.129	1.740485564	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 15:00	XD	114.4989	115.129	2.067257218	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 16:00	XD	114.4242	115.129	2.312335958	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 17:00	XD	114.4083	115.129	2.364501312	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 18:00	XD	114.4626	115.129	2.186351706	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 19:00	XD	114.5645	115.129	1.852034121	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 20:00	XD	114.6596	115.129	1.540026247	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 21:00	XD	114.7162	115.129	1.354330709	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 22:00	XD	114.7615	115.129	1.205708661	31.41	2.572	1.1005	115.129
F-River gauge	4/16/11 23:00	XD	114.7796	115.129	1.146325459	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 0:00	XD	114.7796	115.129	1.146325459	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 1:00	XD	114.7502	115.129	1.242782152	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 2:00	XD	114.6597	115.129	1.539698163	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 3:00	XD	114.5645	115.129	1.852034121	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 4:00	XD	114.5374	115.129	1.940944882	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 5:00	XD	114.5714	115.129	1.829396325	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 6:00	XD	114.5944	115.129	1.753937008	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 7:00	XD	114.585	115.129	1.784776903	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 8:00	XD	114.5486	115.129	1.904199475	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 9:00	XD	114.4807	115.129	2.126968504	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 10:00	XD	114.4038	115.129	2.379265092	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 11:00	XD	114.4083	115.129	2.364501312	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 12:00	XD	114.4355	115.129	2.275262467	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 13:00	XD	114.4151	115.129	2.342191601	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 14:00	XD	114.3675	115.129	2.49835958	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 15:00	XD	114.3041	115.129	2.706364829	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 16:00	XD	114.2724	115.129	2.810367454	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 17:00	XD	114.2634	115.129	2.839895013	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 18:00	XD	114.2453	115.129	2.899278215	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 19:00	XD	114.2679	115.129	2.825131234	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 20:00	XD	114.3426	115.129	2.580052493	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/17/11 21:00	XD	114.4536	115.129	2.215879265	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 22:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	4/17/11 23:00	XD	114.5895	115.129	1.770013123	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 0:00	XD	114.6437	115.129	1.592191601	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 1:00	XD	114.6346	115.129	1.622047244	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 2:00	XD	114.6572	115.129	1.547900262	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 3:00	XD	114.7071	115.129	1.384186352	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 4:00	XD	114.7393	115.129	1.278543307	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 5:00	XD	114.7577	115.129	1.218175853	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 6:00	XD	114.7507	115.129	1.241141732	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 7:00	XD	114.7528	115.129	1.234251969	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 8:00	XD	114.7479	115.129	1.250328084	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 9:00	XD	114.757	115.129	1.220472441	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 10:00	XD	114.7344	115.129	1.294619423	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 11:00	XD	114.6528	115.129	1.562335958	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 12:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 13:00	XD	114.5079	115.129	2.037729659	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 14:00	XD	114.5079	115.129	2.037729659	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 15:00	XD	114.4717	115.129	2.156496063	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 16:00	XD	114.3992	115.129	2.394356955	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 17:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 18:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 19:00	XD	114.3132	115.129	2.676509186	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 20:00	XD	114.32	115.129	2.654199475	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 21:00	XD	114.3245	115.129	2.639435696	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 22:00	XD	114.3516	115.129	2.550524934	31.41	2.572	1.1005	115.129
F-River gauge	4/18/11 23:00	XD	114.4308	115.129	2.290682415	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 0:00	XD	114.4852	115.129	2.112204724	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 1:00	XD	114.4472	115.129	2.23687664	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 2:00	XD	114.395	115.129	2.408136483	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 3:00	XD	114.3498	115.129	2.556430446	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 4:00	XD	114.3365	115.129	2.600065617	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 5:00	XD	114.3297	115.129	2.622375328	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 6:00	XD	114.3274	115.129	2.62992126	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 7:00	XD	114.3342	115.129	2.607611549	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 8:00	XD	114.3335	115.129	2.609908136	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 9:00	XD	114.3426	115.129	2.580052493	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 10:00	XD	114.3607	115.129	2.520669291	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 11:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 12:00	XD	114.3539	115.129	2.542979003	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 13:00	XD	114.3653	115.129	2.505577428	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 14:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 15:00	XD	114.329	115.129	2.624671916	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 16:00	XD	114.3313	115.129	2.617125984	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 17:00	XD	114.3268	115.129	2.631889764	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/19/11 18:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 19:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 20:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 21:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 22:00	XD	114.3132	115.129	2.676509186	31.41	2.572	1.1005	115.129
F-River gauge	4/19/11 23:00	XD	114.3223	115.129	2.646653543	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 0:00	XD	114.3155	115.129	2.668963255	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 1:00	XD	114.2411	115.129	2.913057743	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 2:00	XD	114.137	115.129	3.254593176	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 3:00	XD	114.076	115.129	3.454724409	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 4:00	XD	114.1191	115.129	3.31332021	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 5:00	XD	114.2323	115.129	2.941929134	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 6:00	XD	114.2889	115.129	2.756233596	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 7:00	XD	114.2889	115.129	2.756233596	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 8:00	XD	114.2368	115.129	2.927165354	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 9:00	XD	114.1863	115.129	3.092847769	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 10:00	XD	114.1999	115.129	3.048228346	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 11:00	XD	114.2407	115.129	2.914370079	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 12:00	XD	114.2905	115.129	2.750984252	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 13:00	XD	114.3268	115.129	2.631889764	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 14:00	XD	114.3721	115.129	2.483267717	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 15:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 16:00	XD	114.3992	115.129	2.394356955	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 17:00	XD	114.4128	115.129	2.349737533	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 18:00	XD	114.3992	115.129	2.394356955	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 19:00	XD	114.3992	115.129	2.394356955	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 20:00	XD	114.397	115.129	2.401574803	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 21:00	XD	114.4445	115.129	2.245734908	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 22:00	XD	114.5306	115.129	1.963254593	31.41	2.572	1.1005	115.129
F-River gauge	4/20/11 23:00	XD	114.6166	115.129	1.681102362	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 0:00	XD	114.6913	115.129	1.436023622	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 1:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 2:00	XD	114.7389	115.129	1.279855643	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 3:00	XD	114.7162	115.129	1.354330709	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 4:00	XD	114.7049	115.129	1.391404199	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 5:00	XD	114.646	115.129	1.584645669	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 6:00	XD	114.5894	115.129	1.770341207	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 7:00	XD	114.5713	115.129	1.829724409	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 8:00	XD	114.5577	115.129	1.874343832	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 9:00	XD	114.5419	115.129	1.926181102	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 10:00	XD	114.5215	115.129	1.993110236	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 11:00	XD	114.4717	115.129	2.156496063	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 12:00	XD	114.4491	115.129	2.230643045	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 13:00	XD	114.4513	115.129	2.223425197	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 14:00	XD	114.4083	115.129	2.364501312	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/21/11 15:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 16:00	XD	114.3132	115.129	2.676509186	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 17:00	XD	114.2815	115.129	2.780511811	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 18:00	XD	114.2815	115.129	2.780511811	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 19:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 20:00	XD	114.4536	115.129	2.215879265	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 21:00	XD	114.5283	115.129	1.970800525	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 22:00	XD	114.5736	115.129	1.822178478	31.41	2.572	1.1005	115.129
F-River gauge	4/21/11 23:00	XD	114.6052	115.129	1.718503937	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 0:00	XD	114.6166	115.129	1.681102362	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 1:00	XD	114.5259	115.129	1.978674541	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 2:00	XD	114.3767	115.129	2.468175853	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 3:00	XD	114.2682	115.129	2.824146982	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 4:00	XD	114.2638	115.129	2.838582677	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 5:00	XD	114.3274	115.129	2.62992126	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 6:00	XD	114.3999	115.129	2.392060367	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 7:00	XD	114.4044	115.129	2.377296588	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 8:00	XD	114.3856	115.129	2.438976378	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 9:00	XD	114.3992	115.129	2.394356955	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 10:00	XD	114.4287	115.129	2.297572178	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 11:00	XD	114.4604	115.129	2.193569554	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 12:00	XD	114.4876	115.129	2.104330709	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 13:00	XD	114.5079	115.129	2.037729659	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 14:00	XD	114.5442	115.129	1.918635171	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 15:00	XD	114.5759	115.129	1.814632546	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 16:00	XD	114.594	115.129	1.755249344	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 17:00	XD	114.603	115.129	1.725721785	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 18:00	XD	114.6166	115.129	1.681102362	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 19:00	XD	114.6212	115.129	1.666010499	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 20:00	XD	114.6211	115.129	1.666338583	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 21:00	XD	114.6234	115.129	1.658792651	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 22:00	XD	114.6505	115.129	1.56988189	31.41	2.572	1.1005	115.129
F-River gauge	4/22/11 23:00	XD	114.6709	115.129	1.502952756	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 0:00	XD	114.6981	115.129	1.413713911	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 1:00	XD	114.6889	115.129	1.443897638	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 2:00	XD	114.6618	115.129	1.532808399	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 3:00	XD	114.5984	115.129	1.740813648	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 4:00	XD	114.5443	115.129	1.918307087	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 5:00	XD	114.5539	115.129	1.886811024	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 6:00	XD	114.6014	115.129	1.730971129	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 7:00	XD	114.6559	115.129	1.552165354	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 8:00	XD	114.6392	115.129	1.606955381	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 9:00	XD	114.5577	115.129	1.874343832	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 10:00	XD	114.5238	115.129	1.985564304	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 11:00	XD	114.526	115.129	1.978346457	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/23/11 12:00	XD	114.4989	115.129	2.067257218	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 13:00	XD	114.44	115.129	2.260498688	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 14:00	XD	114.3992	115.129	2.394356955	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 15:00	XD	114.4174	115.129	2.334645669	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 16:00	XD	114.4717	115.129	2.156496063	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 17:00	XD	114.5532	115.129	1.889107612	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 18:00	XD	114.6393	115.129	1.606627297	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 19:00	XD	114.7072	115.129	1.383858268	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 20:00	XD	114.7502	115.129	1.242782152	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 21:00	XD	114.7932	115.129	1.101706037	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 22:00	XD	114.8204	115.129	1.012467192	31.41	2.572	1.1005	115.129
F-River gauge	4/23/11 23:00	XD	114.8385	115.129	0.953083989	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 0:00	XD	114.8611	115.129	0.878937008	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 1:00	XD	114.8679	115.129	0.856627297	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 2:00	XD	114.8521	115.129	0.908464567	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 3:00	XD	114.8294	115.129	0.982939633	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 4:00	XD	114.821	115.129	1.010498688	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 5:00	XD	114.8075	115.129	1.054790026	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 6:00	XD	114.7714	115.129	1.173228346	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 7:00	XD	114.7482	115.129	1.249343832	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 8:00	XD	114.6936	115.129	1.42847769	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 9:00	XD	114.6121	115.129	1.695866142	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 10:00	XD	114.603	115.129	1.725721785	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 11:00	XD	114.6619	115.129	1.532480315	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 12:00	XD	114.7208	115.129	1.339238845	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 13:00	XD	114.7117	115.129	1.369094488	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 14:00	XD	114.68	115.129	1.473097113	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 15:00	XD	114.6846	115.129	1.458005249	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 16:00	XD	114.7163	115.129	1.354002625	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 17:00	XD	114.6981	115.129	1.413713911	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 18:00	XD	114.6076	115.129	1.710629921	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 19:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 20:00	XD	114.4536	115.129	2.215879265	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 21:00	XD	114.449	115.129	2.230971129	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 22:00	XD	114.5147	115.129	2.015419948	31.41	2.572	1.1005	115.129
F-River gauge	4/24/11 23:00	XD	114.5849	115.129	1.785104987	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 0:00	XD	114.5826	115.129	1.792650919	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 1:00	XD	114.501	115.129	2.060367454	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 2:00	XD	114.406	115.129	2.372047244	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 3:00	XD	114.3087	115.129	2.691272966	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 4:00	XD	114.2543	115.129	2.869750656	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 5:00	XD	114.2045	115.129	3.033136483	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 6:00	XD	114.166	115.129	3.159448819	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 7:00	XD	114.1547	115.129	3.19652231	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 8:00	XD	114.1366	115.129	3.255905512	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/25/11 9:00	XD	114.1547	115.129	3.19652231	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 10:00	XD	114.2	115.129	3.047900262	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 11:00	XD	114.2634	115.129	2.839895013	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 12:00	XD	114.2769	115.129	2.795603675	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 12:27	Manual	114.0321162	115.129	14.84				115.129
F-River gauge	4/25/11 13:00	XD	114.2407	115.129	2.914370079	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 14:00	XD	114.2203	115.129	2.981299213	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 15:00	XD	114.1954	115.129	3.062992126	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 16:00	XD	114.1751	115.129	3.129593176	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 17:00	XD	114.1818	115.129	3.107611549	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 18:00	XD	114.2362	115.129	2.929133858	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 19:00	XD	114.2837	115.129	2.773293963	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 20:00	XD	114.3358	115.129	2.602362205	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 21:00	XD	114.3924	115.129	2.416666667	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 22:00	XD	114.4626	115.129	2.186351706	31.41	2.572	1.1005	115.129
F-River gauge	4/25/11 23:00	XD	114.5169	115.129	2.0082021	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 0:00	XD	114.5146	115.129	2.015748031	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 1:00	XD	114.4717	115.129	2.156496063	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 2:00	XD	114.4037	115.129	2.379593176	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 3:00	XD	114.4172	115.129	2.335301837	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 4:00	XD	114.4626	115.129	2.186351706	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 5:00	XD	114.4629	115.129	2.185367454	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 6:00	XD	114.4019	115.129	2.385498688	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 7:00	XD	114.3086	115.129	2.69160105	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 8:00	XD	114.3019	115.129	2.713582677	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 9:00	XD	114.3494	115.129	2.557742782	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 10:00	XD	114.4423	115.129	2.252952756	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 11:00	XD	114.5193	115.129	2.000328084	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 12:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 13:00	XD	114.5895	115.129	1.770013123	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 14:00	XD	114.5895	115.129	1.770013123	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 15:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 16:00	XD	114.5306	115.129	1.963254593	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 17:00	XD	114.4853	115.129	2.11187664	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 18:00	XD	114.4536	115.129	2.215879265	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 19:00	XD	114.4536	115.129	2.215879265	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 20:00	XD	114.483	115.129	2.119422572	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 21:00	XD	114.526	115.129	1.978346457	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 22:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	4/26/11 23:00	XD	114.5894	115.129	1.770341207	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 0:00	XD	114.5894	115.129	1.770341207	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 1:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 2:00	XD	114.526	115.129	1.978346457	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 3:00	XD	114.5622	115.129	1.859580052	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 4:00	XD	114.6458	115.129	1.585301837	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/27/11 5:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 6:00	XD	114.7774	115.129	1.153543307	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 7:00	XD	114.7841	115.129	1.13156168	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 8:00	XD	114.8067	115.129	1.057414698	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 9:00	XD	114.8204	115.129	1.012467192	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 10:00	XD	114.8159	115.129	1.027230971	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 11:00	XD	114.7797	115.129	1.145997375	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 12:00	XD	114.6891	115.129	1.44324147	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 13:00	XD	114.6347	115.129	1.62171916	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 14:00	XD	114.6076	115.129	1.710629921	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 15:00	XD	114.5849	115.129	1.785104987	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 16:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 17:00	XD	114.551	115.129	1.896325459	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 18:00	XD	114.5894	115.129	1.770341207	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 19:00	XD	114.6596	115.129	1.540026247	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 20:00	XD	114.7072	115.129	1.383858268	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 21:00	XD	114.6891	115.129	1.44324147	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 22:00	XD	114.6166	115.129	1.681102362	31.41	2.572	1.1005	115.129
F-River gauge	4/27/11 23:00	XD	114.5713	115.129	1.829724409	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 0:00	XD	114.5351	115.129	1.948490814	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 1:00	XD	114.4989	115.129	2.067257218	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 2:00	XD	114.449	115.129	2.230971129	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 3:00	XD	114.4173	115.129	2.334973753	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 4:00	XD	114.4672	115.129	2.171259843	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 5:00	XD	114.5532	115.129	1.889107612	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 6:00	XD	114.6097	115.129	1.703740157	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 7:00	XD	114.6415	115.129	1.599409449	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 8:00	XD	114.5962	115.129	1.748031496	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 9:00	XD	114.4989	115.129	2.067257218	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 10:00	XD	114.4083	115.129	2.364501312	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 11:00	XD	114.3721	115.129	2.483267717	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 12:00	XD	114.2973	115.129	2.728674541	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 13:00	XD	114.2271	115.129	2.958989501	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 14:00	XD	114.2	115.129	3.047900262	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 15:00	XD	114.2294	115.129	2.95144357	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 16:00	XD	114.2815	115.129	2.780511811	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 17:00	XD	114.3539	115.129	2.542979003	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 18:00	XD	114.4264	115.129	2.30511811	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 19:00	XD	114.449	115.129	2.230971129	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 20:00	XD	114.4264	115.129	2.30511811	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 21:00	XD	114.4219	115.129	2.31988189	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 22:00	XD	114.4354	115.129	2.275590551	31.41	2.572	1.1005	115.129
F-River gauge	4/28/11 23:00	XD	114.4853	115.129	2.11187664	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 0:00	XD	114.4921	115.129	2.089566929	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 1:00	XD	114.4218	115.129	2.320209974	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/29/11 2:00	XD	114.3268	115.129	2.631889764	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 3:00	XD	114.2904	115.129	2.751312336	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 4:00	XD	114.3247	115.129	2.638779528	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 5:00	XD	114.3884	115.129	2.429790026	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 6:00	XD	114.4474	115.129	2.236220472	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 7:00	XD	114.501	115.129	2.060367454	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 8:00	XD	114.5464	115.129	1.911417323	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 9:00	XD	114.5532	115.129	1.889107612	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 10:00	XD	114.5849	115.129	1.785104987	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 11:00	XD	114.5804	115.129	1.799868766	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 12:00	XD	114.5442	115.129	1.918635171	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 13:00	XD	114.4808	115.129	2.12664042	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 14:00	XD	114.4219	115.129	2.31988189	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 15:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 16:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 17:00	XD	114.3675	115.129	2.49835958	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 18:00	XD	114.3924	115.129	2.416666667	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 19:00	XD	114.4513	115.129	2.223425197	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 20:00	XD	114.5351	115.129	1.948490814	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 21:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 22:00	XD	114.5441	115.129	1.918963255	31.41	2.572	1.1005	115.129
F-River gauge	4/29/11 23:00	XD	114.5781	115.129	1.807414698	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 0:00	XD	114.6325	115.129	1.628937008	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 1:00	XD	114.6438	115.129	1.591863517	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 2:00	XD	114.5962	115.129	1.748031496	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 3:00	XD	114.5328	115.129	1.956036745	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 4:00	XD	114.4831	115.129	2.119094488	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 5:00	XD	114.4807	115.129	2.126968504	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 6:00	XD	114.4949	115.129	2.080380577	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 7:00	XD	114.5123	115.129	2.023293963	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 8:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 9:00	XD	114.5192	115.129	2.000656168	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 10:00	XD	114.5351	115.129	1.948490814	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 11:00	XD	114.5487	115.129	1.903871391	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 12:00	XD	114.5578	115.129	1.874015748	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 13:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 14:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 15:00	XD	114.5532	115.129	1.889107612	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 16:00	XD	114.5578	115.129	1.874015748	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 17:00	XD	114.5442	115.129	1.918635171	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 18:00	XD	114.5487	115.129	1.903871391	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 19:00	XD	114.5419	115.129	1.926181102	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 20:00	XD	114.551	115.129	1.896325459	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 21:00	XD	114.5532	115.129	1.889107612	31.41	2.572	1.1005	115.129
F-River gauge	4/30/11 22:00	XD	114.5532	115.129	1.889107612	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	4/30/11 23:00	XD	114.5464	115.129	1.911417323	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 0:00	XD	114.5577	115.129	1.874343832	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 1:00	XD	114.5464	115.129	1.911417323	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 2:00	XD	114.551	115.129	1.896325459	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 3:00	XD	114.5441	115.129	1.918963255	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 4:00	XD	114.5443	115.129	1.918307087	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 5:00	XD	114.5469	115.129	1.909776903	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 6:00	XD	114.5403	115.129	1.931430446	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 7:00	XD	114.5418	115.129	1.926509186	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 8:00	XD	114.5351	115.129	1.948490814	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 9:00	XD	114.526	115.129	1.978346457	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 10:00	XD	114.5079	115.129	2.037729659	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 11:00	XD	114.5079	115.129	2.037729659	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 12:00	XD	114.5057	115.129	2.044947507	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 13:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 14:00	XD	114.5238	115.129	1.985564304	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 15:00	XD	114.5306	115.129	1.963254593	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 16:00	XD	114.5442	115.129	1.918635171	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 17:00	XD	114.5532	115.129	1.889107612	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 18:00	XD	114.5464	115.129	1.911417323	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 19:00	XD	114.5532	115.129	1.889107612	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 20:00	XD	114.5532	115.129	1.889107612	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 21:00	XD	114.5555	115.129	1.88156168	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 22:00	XD	114.5419	115.129	1.926181102	31.41	2.572	1.1005	115.129
F-River gauge	5/1/11 23:00	XD	114.5351	115.129	1.948490814	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 0:00	XD	114.5169	115.129	2.0082021	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 1:00	XD	114.4898	115.129	2.097112861	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 2:00	XD	114.4354	115.129	2.275590551	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 3:00	XD	114.4127	115.129	2.350065617	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 4:00	XD	114.4172	115.129	2.335301837	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 5:00	XD	114.4717	115.129	2.156496063	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 6:00	XD	114.5419	115.129	1.926181102	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 7:00	XD	114.5736	115.129	1.822178478	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 8:00	XD	114.5487	115.129	1.903871391	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 9:00	XD	114.5192	115.129	2.000656168	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 10:00	XD	114.5351	115.129	1.948490814	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 11:00	XD	114.5781	115.129	1.807414698	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 12:00	XD	114.6211	115.129	1.666338583	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 13:00	XD	114.6461	115.129	1.584317585	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 14:00	XD	114.5985	115.129	1.740485564	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 15:00	XD	114.5351	115.129	1.948490814	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 16:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 17:00	XD	114.4876	115.129	2.104330709	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 18:00	XD	114.4536	115.129	2.215879265	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 19:00	XD	114.4898	115.129	2.097112861	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/2/11 20:00	XD	114.5351	115.129	1.948490814	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 21:00	XD	114.594	115.129	1.755249344	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 22:00	XD	114.6347	115.129	1.62171916	31.41	2.572	1.1005	115.129
F-River gauge	5/2/11 23:00	XD	114.6709	115.129	1.502952756	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 0:00	XD	114.698	115.129	1.414041995	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 1:00	XD	114.698	115.129	1.414041995	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 2:00	XD	114.6981	115.129	1.413713911	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 3:00	XD	114.6912	115.129	1.436351706	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 4:00	XD	114.7116	115.129	1.369422572	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 5:00	XD	114.7117	115.129	1.369094488	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 6:00	XD	114.7185	115.129	1.346784777	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 7:00	XD	114.7163	115.129	1.354002625	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 8:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 9:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 10:00	XD	114.7298	115.129	1.309711286	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 11:00	XD	114.7366	115.129	1.287401575	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 12:00	XD	114.7525	115.129	1.23523622	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 13:00	XD	114.7344	115.129	1.294619423	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 14:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 15:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 16:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 17:00	XD	114.7185	115.129	1.346784777	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 18:00	XD	114.6981	115.129	1.413713911	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 19:00	XD	114.6438	115.129	1.591863517	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 20:00	XD	114.6076	115.129	1.710629921	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 21:00	XD	114.5804	115.129	1.799868766	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 22:00	XD	114.526	115.129	1.978346457	31.41	2.572	1.1005	115.129
F-River gauge	5/3/11 23:00	XD	114.5079	115.129	2.037729659	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 0:00	XD	114.5463	115.129	1.911745407	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 1:00	XD	114.5328	115.129	1.956036745	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 2:00	XD	114.4649	115.129	2.178805774	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 3:00	XD	114.381	115.129	2.454068241	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 4:00	XD	114.3357	115.129	2.602690289	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 5:00	XD	114.3382	115.129	2.594488189	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 6:00	XD	114.3654	115.129	2.505249344	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 7:00	XD	114.3992	115.129	2.394356955	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 8:00	XD	114.4196	115.129	2.327427822	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 9:00	XD	114.4377	115.129	2.268044619	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 10:00	XD	114.4491	115.129	2.230643045	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 11:00	XD	114.4536	115.129	2.215879265	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 12:00	XD	114.4581	115.129	2.201115486	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 13:00	XD	114.4694	115.129	2.164041995	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 14:00	XD	114.4853	115.129	2.11187664	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 15:00	XD	114.4944	115.129	2.082020997	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 16:00	XD	114.4921	115.129	2.089566929	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/4/11 17:00	XD	114.5057	115.129	2.044947507	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 18:00	XD	114.4989	115.129	2.067257218	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 19:00	XD	114.5079	115.129	2.037729659	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 20:00	XD	114.5079	115.129	2.037729659	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 21:00	XD	114.5057	115.129	2.044947507	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 22:00	XD	114.4898	115.129	2.097112861	31.41	2.572	1.1005	115.129
F-River gauge	5/4/11 23:00	XD	114.4989	115.129	2.067257218	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 0:00	XD	114.4989	115.129	2.067257218	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 1:00	XD	114.4763	115.129	2.141404199	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 2:00	XD	114.4626	115.129	2.186351706	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 3:00	XD	114.4627	115.129	2.186023622	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 4:00	XD	114.4715	115.129	2.157152231	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 5:00	XD	114.4829	115.129	2.119750656	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 6:00	XD	114.4988	115.129	2.067585302	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 7:00	XD	114.4988	115.129	2.067585302	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 8:00	XD	114.5011	115.129	2.06003937	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 9:00	XD	114.4988	115.129	2.067585302	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 10:00	XD	114.5238	115.129	1.985564304	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 11:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 12:00	XD	114.5985	115.129	1.740485564	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 13:00	XD	114.6257	115.129	1.651246719	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 14:00	XD	114.6348	115.129	1.621391076	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 15:00	XD	114.5985	115.129	1.740485564	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 16:00	XD	114.5238	115.129	1.985564304	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 17:00	XD	114.4264	115.129	2.30511811	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 18:00	XD	114.3721	115.129	2.483267717	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 19:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 20:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 21:00	XD	114.3947	115.129	2.409120735	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 22:00	XD	114.4785	115.129	2.134186352	31.41	2.572	1.1005	115.129
F-River gauge	5/5/11 23:00	XD	114.5034	115.129	2.052493438	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 0:00	XD	114.4943	115.129	2.082349081	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 1:00	XD	114.4513	115.129	2.223425197	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 2:00	XD	114.4173	115.129	2.334973753	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 3:00	XD	114.4083	115.129	2.364501312	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 4:00	XD	114.3902	115.129	2.423884514	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 5:00	XD	114.3472	115.129	2.56496063	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 6:00	XD	114.3267	115.129	2.632217848	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 7:00	XD	114.3584	115.129	2.528215223	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 8:00	XD	114.3449	115.129	2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 9:00	XD	114.3064	115.129	2.698818898	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 10:00	XD	114.2724	115.129	2.810367454	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 11:00	XD	114.2453	115.129	2.899278215	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 12:00	XD	114.2362	115.129	2.929133858	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 13:00	XD	114.2498	115.129	2.884514436	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/6/11 14:00	XD	114.2906	115.129	2.750656168	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 15:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 16:00	XD	114.4921	115.129	2.089566929	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 17:00	XD	114.5623	115.129	1.859251969	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 18:00	XD	114.6212	115.129	1.666010499	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 19:00	XD	114.671	115.129	1.502624672	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 20:00	XD	114.7004	115.129	1.406167979	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 21:00	XD	114.68	115.129	1.473097113	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 22:00	XD	114.6098	115.129	1.703412073	31.41	2.572	1.1005	115.129
F-River gauge	5/6/11 23:00	XD	114.5351	115.129	1.948490814	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 0:00	XD	114.4604	115.129	2.193569554	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 1:00	XD	114.4015	115.129	2.386811024	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 2:00	XD	114.3562	115.129	2.535433071	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 3:00	XD	114.3291	115.129	2.624343832	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 4:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 5:00	XD	114.3267	115.129	2.632217848	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 6:00	XD	114.3811	115.129	2.453740157	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 7:00	XD	114.4445	115.129	2.245734908	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 8:00	XD	114.4649	115.129	2.178805774	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 9:00	XD	114.4355	115.129	2.275262467	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 10:00	XD	114.4355	115.129	2.275262467	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 11:00	XD	114.4672	115.129	2.171259843	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 12:00	XD	114.517	115.129	2.007874016	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 13:00	XD	114.5238	115.129	1.985564304	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 14:00	XD	114.4898	115.129	2.097112861	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 15:00	XD	114.4627	115.129	2.186023622	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 16:00	XD	114.4083	115.129	2.364501312	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 17:00	XD	114.3562	115.129	2.535433071	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 18:00	XD	114.363	115.129	2.51312336	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 19:00	XD	114.4151	115.129	2.342191601	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 20:00	XD	114.4808	115.129	2.12664042	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 21:00	XD	114.5442	115.129	1.918635171	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 22:00	XD	114.6075	115.129	1.710958005	31.41	2.572	1.1005	115.129
F-River gauge	5/7/11 23:00	XD	114.6347	115.129	1.62171916	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 0:00	XD	114.6709	115.129	1.502952756	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 1:00	XD	114.6845	115.129	1.458333333	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 2:00	XD	114.6801	115.129	1.472769029	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 3:00	XD	114.6777	115.129	1.480643045	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 4:00	XD	114.6731	115.129	1.495734908	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 5:00	XD	114.6822	115.129	1.465879265	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 6:00	XD	114.7073	115.129	1.383530184	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 7:00	XD	114.7161	115.129	1.354658793	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 8:00	XD	114.7162	115.129	1.354330709	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 9:00	XD	114.7321	115.129	1.302165354	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 10:00	XD	114.7253	115.129	1.324475066	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/8/11 11:00	XD	114.7389	115.129	1.279855643	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 12:00	XD	114.7434	115.129	1.265091864	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 13:00	XD	114.7389	115.129	1.279855643	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 14:00	XD	114.7389	115.129	1.279855643	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 15:00	XD	114.7344	115.129	1.294619423	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 16:00	XD	114.7389	115.129	1.279855643	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 17:00	XD	114.7434	115.129	1.265091864	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 18:00	XD	114.7389	115.129	1.279855643	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 19:00	XD	114.7412	115.129	1.272309711	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 20:00	XD	114.7344	115.129	1.294619423	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 21:00	XD	114.7162	115.129	1.354330709	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 22:00	XD	114.6936	115.129	1.42847769	31.41	2.572	1.1005	115.129
F-River gauge	5/8/11 23:00	XD	114.6959	115.129	1.420931759	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 0:00	XD	114.68	115.129	1.473097113	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 1:00	XD	114.6823	115.129	1.465551181	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 2:00	XD	114.7774	115.129	1.153543307	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 3:00	XD	114.902	115.129	0.744750656	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 4:00	XD	114.9858	115.129	0.469816273	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 5:00	XD	115.0763	115.129	0.172900262	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 6:00	XD	115.1307	115.129	-0.005577428	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 7:00	XD	115.1601	115.129	-0.102034121	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 8:00	XD	115.1578	115.129	-0.094488189	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 9:00	XD	115.1238	115.129	0.017060367	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 10:00	XD	115.0695	115.129	0.195209974	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 11:00	XD	115.0333	115.129	0.313976378	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 12:00	XD	115.0016	115.129	0.417979003	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 13:00	XD	114.9744	115.129	0.507217848	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 14:00	XD	114.9087	115.129	0.722769029	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 15:00	XD	114.8159	115.129	1.027230971	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 16:00	XD	114.7434	115.129	1.265091864	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 17:00	XD	114.6619	115.129	1.532480315	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 18:00	XD	114.6076	115.129	1.710629921	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 19:00	XD	114.56	115.129	1.8667979	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 20:00	XD	114.5351	115.129	1.948490814	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 21:00	XD	114.4898	115.129	2.097112861	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 22:00	XD	114.4241	115.129	2.312664042	31.41	2.572	1.1005	115.129
F-River gauge	5/9/11 23:00	XD	114.3675	115.129	2.49835958	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 0:00	XD	114.32	115.129	2.654199475	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 1:00	XD	114.2769	115.129	2.795603675	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 2:00	XD	114.2543	115.129	2.869750656	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 3:00	XD	114.2318	115.129	2.943569554	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 4:00	XD	114.216	115.129	2.995406824	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 5:00	XD	114.2136	115.129	3.00328084	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 6:00	XD	114.2022	115.129	3.040682415	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 7:00	XD	114.1864	115.129	3.092519685	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/10/11 8:00	XD	114.1751	115.129	3.129593176	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 9:00	XD	114.1819	115.129	3.107283465	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 10:00	XD	114.1773	115.129	3.122375328	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 11:00	XD	114.1637	115.129	3.166994751	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 12:00	XD	114.123	115.129	3.300524934	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 13:00	XD	114.0822	115.129	3.434383202	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 14:00	XD	114.0641	115.129	3.493766404	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 15:00	XD	114.0551	115.129	3.523293963	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 16:00	XD	114.0732	115.129	3.463910761	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 17:00	XD	114.0913	115.129	3.404527559	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 18:00	XD	114.0822	115.129	3.434383202	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 19:00	XD	114.0823	115.129	3.434055118	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 20:00	XD	114.0868	115.129	3.419291339	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 21:00	XD	114.0754	115.129	3.456692913	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 22:00	XD	114.0573	115.129	3.516076115	31.41	2.572	1.1005	115.129
F-River gauge	5/10/11 23:00	XD	114.055	115.129	3.523622047	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 0:00	XD	114.1003	115.129	3.375	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 1:00	XD	114.2022	115.129	3.040682415	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 2:00	XD	114.3177	115.129	2.661745407	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 3:00	XD	114.5124	115.129	2.022965879	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 4:00	XD	114.7163	115.129	1.354002625	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 5:00	XD	114.8136	115.129	1.034776903	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 6:00	XD	114.8747	115.129	0.834317585	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 7:00	XD	114.8861	115.129	0.79691601	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 8:00	XD	114.8521	115.129	0.908464567	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 9:00	XD	114.7932	115.129	1.101706037	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 10:00	XD	114.7661	115.129	1.190616798	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 11:00	XD	114.7887	115.129	1.116469816	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 12:00	XD	114.8703	115.129	0.848753281	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 13:00	XD	114.9608	115.129	0.55183727	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 14:00	XD	115.0449	115.129	0.275918635	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 15:00	XD	115.0882	115.129	0.133858268	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 16:00	XD	115.1289	115.129	0.000328084	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 17:00	XD	115.1559	115.129	-0.088254593	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 18:00	XD	115.2129	115.129	-0.275262467	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 19:00	XD	115.2486	115.129	-0.392388451	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 20:00	XD	115.2371	115.129	-0.354658793	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 21:00	XD	115.1737	115.129	-0.146653543	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 22:00	XD	115.1329	115.129	-0.012795276	31.41	2.572	1.1005	115.129
F-River gauge	5/11/11 23:00	XD	115.1873	115.129	-0.191272966	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 0:00	XD	115.2008	115.129	-0.235564304	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 1:00	XD	115.2259	115.129	-0.317913386	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 2:00	XD	115.2778	115.129	-0.488188976	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 3:00	XD	115.3095	115.129	-0.592191601	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 4:00	XD	115.2959	115.129	-0.547572178	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/12/11 5:00	XD	115.3412	115.129	-0.696194226	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 6:00	XD	115.4344	115.129	-1.001968504	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 7:00	XD	115.5766	115.129	-1.468503937	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 8:00	XD	115.6265	115.129	-1.632217848	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 9:00	XD	115.656	115.129	-1.729002625	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 10:00	XD	115.6311	115.129	-1.647309711	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 11:00	XD	115.5813	115.129	-1.483923885	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 12:00	XD	115.5654	115.129	-1.43175853	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 13:00	XD	115.6288	115.129	-1.63976378	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 14:00	XD	115.6786	115.129	-1.803149606	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 15:00	XD	115.656	115.129	-1.729002625	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 16:00	XD	115.613	115.129	-1.587926509	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 17:00	XD	115.5767	115.129	-1.468832021	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 18:00	XD	115.5677	115.129	-1.439304462	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 19:00	XD	115.5405	115.129	-1.350065617	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 20:00	XD	115.502	115.129	-1.223753281	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 21:00	XD	115.5043	115.129	-1.231299213	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 22:00	XD	115.4861	115.129	-1.171587927	31.41	2.572	1.1005	115.129
F-River gauge	5/12/11 23:00	XD	115.5496	115.129	-1.37992126	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 0:00	XD	115.5767	115.129	-1.468832021	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 1:00	XD	115.5132	115.129	-1.260498688	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 2:00	XD	115.4318	115.129	-0.99343832	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 3:00	XD	115.4702	115.129	-1.119422572	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 4:00	XD	115.5359	115.129	-1.334973753	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 5:00	XD	115.5495	115.129	-1.379593176	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 6:00	XD	115.4929	115.129	-1.193897638	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 7:00	XD	115.4838	115.129	-1.164041995	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 8:00	XD	115.4295	115.129	-0.985892388	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 9:00	XD	115.4227	115.129	-0.963582677	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 10:00	XD	115.4137	115.129	-0.934055118	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 11:00	XD	115.3684	115.129	-0.785433071	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 12:00	XD	115.3322	115.129	-0.666666667	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 13:00	XD	115.296	115.129	-0.547900262	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 14:00	XD	115.2733	115.129	-0.473425197	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 15:00	XD	115.3118	115.129	-0.599737533	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 16:00	XD	115.3684	115.129	-0.785433071	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 17:00	XD	115.4092	115.129	-0.919291339	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 18:00	XD	115.5383	115.129	-1.342847769	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 19:00	XD	115.6062	115.129	-1.565616798	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 20:00	XD	115.6243	115.129	-1.625	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 21:00	XD	115.6084	115.129	-1.572834646	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 22:00	XD	115.5541	115.129	-1.394685039	31.41	2.572	1.1005	115.129
F-River gauge	5/13/11 23:00	XD	115.4862	115.129	-1.17191601	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 0:00	XD	115.416	115.129	-0.94160105	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 1:00	XD	115.3503	115.129	-0.726049869	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/14/11 2:00	XD	115.3095	115.129	-0.592191601	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 3:00	XD	115.2688	115.129	-0.458661417	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 4:00	XD	115.262	115.129	-0.436351706	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 5:00	XD	115.2257	115.129	-0.317257218	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 6:00	XD	115.2189	115.129	-0.294947507	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 7:00	XD	115.2506	115.129	-0.398950131	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 8:00	XD	115.2506	115.129	-0.398950131	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 9:00	XD	115.2506	115.129	-0.398950131	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 10:00	XD	115.3322	115.129	-0.666666667	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 11:00	XD	115.4839	115.129	-1.164370079	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 12:00	XD	115.613	115.129	-1.587926509	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 13:00	XD	115.7126	115.129	-1.914698163	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 14:00	XD	115.8122	115.129	-2.241469816	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 15:00	XD	115.7941	115.129	-2.182086614	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 16:00	XD	115.6945	115.129	-1.855314961	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 17:00	XD	115.5949	115.129	-1.528543307	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 18:00	XD	115.5224	115.129	-1.290682415	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 19:00	XD	115.4952	115.129	-1.20144357	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 20:00	XD	115.5133	115.129	-1.260826772	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 21:00	XD	115.5133	115.129	-1.260826772	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 22:00	XD	115.5496	115.129	-1.37992126	31.41	2.572	1.1005	115.129
F-River gauge	5/14/11 23:00	XD	115.6039	115.129	-1.558070866	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 0:00	XD	115.6175	115.129	-1.602690289	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 1:00	XD	115.5767	115.129	-1.468832021	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 2:00	XD	115.5224	115.129	-1.290682415	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 3:00	XD	115.4476	115.129	-1.045275591	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 4:00	XD	115.3956	115.129	-0.874671916	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 5:00	XD	115.382	115.129	-0.830052493	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 6:00	XD	115.3525	115.129	-0.733267717	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 7:00	XD	115.3186	115.129	-0.622047244	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 8:00	XD	115.3186	115.129	-0.622047244	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 9:00	XD	115.3729	115.129	-0.80019685	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 10:00	XD	115.4929	115.129	-1.193897638	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 11:00	XD	115.6401	115.129	-1.67683727	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 12:00	XD	115.7579	115.129	-2.06332021	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 13:00	XD	115.7669	115.129	-2.092847769	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 14:00	XD	115.7805	115.129	-2.137467192	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 15:00	XD	115.7941	115.129	-2.182086614	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 16:00	XD	115.7375	115.129	-1.996391076	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 17:00	XD	115.6537	115.129	-1.721456693	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 18:00	XD	115.6379	115.129	-1.669619423	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 19:00	XD	115.613	115.129	-1.587926509	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 20:00	XD	115.622	115.129	-1.617454068	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 21:00	XD	115.6582	115.129	-1.736220472	31.41	2.572	1.1005	115.129
F-River gauge	5/15/11 22:00	XD	115.6741	115.129	-1.788385827	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/15/11 23:00	XD	115.7488	115.129	-2.033464567	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 0:00	XD	115.7533	115.129	-2.048228346	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 1:00	XD	115.6945	115.129	-1.855314961	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 2:00	XD	115.6129	115.129	-1.587598425	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 3:00	XD	115.5586	115.129	-1.409448819	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 4:00	XD	115.5156	115.129	-1.268372703	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 5:00	XD	115.5133	115.129	-1.260826772	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 6:00	XD	115.4997	115.129	-1.216207349	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 7:00	XD	115.5314	115.129	-1.320209974	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 8:00	XD	115.5835	115.129	-1.491141732	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 9:00	XD	115.7194	115.129	-1.937007874	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 10:00	XD	115.8394	115.129	-2.330708661	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 11:00	XD	115.8892	115.129	-2.494094488	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 12:00	XD	115.9209	115.129	-2.598097113	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 13:00	XD	115.9277	115.129	-2.620406824	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 14:00	XD	115.8937	115.129	-2.508858268	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 15:00	XD	115.8575	115.129	-2.390091864	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 16:00	XD	115.776	115.129	-2.122703412	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 17:00	XD	115.7171	115.129	-1.929461942	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 18:00	XD	115.6673	115.129	-1.766076115	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 19:00	XD	115.6401	115.129	-1.67683727	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 20:00	XD	115.5948	115.129	-1.528215223	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 21:00	XD	115.5405	115.129	-1.350065617	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 22:00	XD	115.5088	115.129	-1.246062992	31.41	2.572	1.1005	115.129
F-River gauge	5/16/11 23:00	XD	115.5065	115.129	-1.23851706	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 0:00	XD	115.5132	115.129	-1.260498688	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 1:00	XD	115.4499	115.129	-1.052821522	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 2:00	XD	115.3526	115.129	-0.733595801	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 3:00	XD	115.314	115.129	-0.606955381	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 4:00	XD	115.3593	115.129	-0.755577428	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 5:00	XD	115.4388	115.129	-1.016404199	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 6:00	XD	115.4503	115.129	-1.054133858	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 7:00	XD	115.4138	115.129	-0.934383202	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 8:00	XD	115.3661	115.129	-0.777887139	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 9:00	XD	115.3367	115.129	-0.681430446	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 10:00	XD	115.3775	115.129	-0.815288714	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 11:00	XD	115.5043	115.129	-1.231299213	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 12:00	XD	115.5994	115.129	-1.543307087	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 13:00	XD	115.6583	115.129	-1.736548556	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 14:00	XD	115.6718	115.129	-1.780839895	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 15:00	XD	115.6854	115.129	-1.825459318	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 16:00	XD	115.6764	115.129	-1.795931759	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 17:00	XD	115.6469	115.129	-1.699146982	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 18:00	XD	115.6288	115.129	-1.63976378	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 19:00	XD	115.5971	115.129	-1.535761155	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/17/11 20:00	XD	115.5767	115.129	-1.468832021	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 21:00	XD	115.5926	115.129	-1.520997375	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 22:00	XD	115.6175	115.129	-1.602690289	31.41	2.572	1.1005	115.129
F-River gauge	5/17/11 23:00	XD	115.7262	115.129	-1.959317585	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 0:00	XD	115.7941	115.129	-2.182086614	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 1:00	XD	115.785	115.129	-2.152230971	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 2:00	XD	115.7443	115.129	-2.018700787	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 3:00	XD	115.7036	115.129	-1.885170604	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 4:00	XD	115.6626	115.129	-1.750656168	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 5:00	XD	115.622	115.129	-1.617454068	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 6:00	XD	115.5924	115.129	-1.520341207	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 7:00	XD	115.6039	115.129	-1.558070866	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 8:00	XD	115.6175	115.129	-1.602690289	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 9:00	XD	115.6922	115.129	-1.847769029	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 10:00	XD	115.8032	115.129	-2.211942257	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 11:00	XD	115.8756	115.129	-2.449475066	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 12:00	XD	115.8915	115.129	-2.50164042	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 13:00	XD	115.8485	115.129	-2.360564304	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 14:00	XD	115.8258	115.129	-2.286089239	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 15:00	XD	115.7941	115.129	-2.182086614	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 16:00	XD	115.7692	115.129	-2.100393701	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 17:00	XD	115.733	115.129	-1.981627297	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 18:00	XD	115.7058	115.129	-1.892388451	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 19:00	XD	115.6583	115.129	-1.736548556	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 20:00	XD	115.6311	115.129	-1.647309711	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 21:00	XD	115.622	115.129	-1.617454068	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 22:00	XD	115.6537	115.129	-1.721456693	31.41	2.572	1.1005	115.129
F-River gauge	5/18/11 23:00	XD	115.7579	115.129	-2.06332021	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 0:00	XD	115.8167	115.129	-2.256233596	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 1:00	XD	115.776	115.129	-2.122703412	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 2:00	XD	115.7262	115.129	-1.959317585	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 3:00	XD	115.7012	115.129	-1.877296588	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 4:00	XD	115.7058	115.129	-1.892388451	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 5:00	XD	115.6944	115.129	-1.854986877	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 6:00	XD	115.6718	115.129	-1.780839895	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 7:00	XD	115.6854	115.129	-1.825459318	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 8:00	XD	115.7126	115.129	-1.914698163	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 9:00	XD	115.7579	115.129	-2.06332021	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 10:00	XD	115.8168	115.129	-2.25656168	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 11:00	XD	115.8032	115.129	-2.211942257	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 12:00	XD	115.8034	115.129	-2.212598425	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 13:00	XD	115.8398	115.129	-2.332020997	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 14:00	XD	115.8854	115.129	-2.481627297	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 15:00	XD	115.899	115.129	-2.526246719	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 16:00	XD	115.9035	115.129	-2.541010499	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/19/11 17:00	XD	115.8944	115.129	-2.511154856	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 18:00	XD	115.9126	115.129	-2.570866142	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 19:00	XD	115.9488	115.129	-2.689632546	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 20:00	XD	115.994	115.129	-2.837926509	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 21:00	XD	116.0025	115.129	-2.865813648	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 22:00	XD	115.9753	115.129	-2.776574803	31.41	2.572	1.1005	115.129
F-River gauge	5/19/11 23:00	XD	115.9934	115.129	-2.835958005	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 0:00	XD	116.0205	115.129	-2.924868766	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 1:00	XD	115.9934	115.129	-2.835958005	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 2:00	XD	115.9572	115.129	-2.717191601	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 3:00	XD	116.0001	115.129	-2.857939633	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 4:00	XD	116.0205	115.129	-2.924868766	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 5:00	XD	116.0228	115.129	-2.932414698	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 6:00	XD	116.032	115.129	-2.962598425	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 7:00	XD	116.0319	115.129	-2.962270341	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 8:00	XD	116.0296	115.129	-2.954724409	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 9:00	XD	116.0296	115.129	-2.954724409	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 10:00	XD	116.0523	115.129	-3.029199475	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 11:00	XD	116.0976	115.129	-3.177821522	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 12:00	XD	116.1474	115.129	-3.341207349	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 13:00	XD	116.1664	115.129	-3.403543307	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 14:00	XD	116.1482	115.129	-3.343832021	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 15:00	XD	116.1031	115.129	-3.195866142	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 16:00	XD	116.0689	115.129	-3.083661417	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 17:00	XD	116.0398	115.129	-2.988188976	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 18:00	XD	116.0736	115.129	-3.099081365	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 19:00	XD	116.1256	115.129	-3.269685039	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 20:00	XD	116.1753	115.129	-3.432742782	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 21:00	XD	116.1931	115.129	-3.491141732	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 22:00	XD	116.2063	115.129	-3.534448819	31.41	2.572	1.1005	115.129
F-River gauge	5/20/11 23:00	XD	116.2561	115.129	-3.697834646	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 0:00	XD	116.29	115.129	-3.809055118	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 1:00	XD	116.3059	115.129	-3.861220472	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 2:00	XD	116.3263	115.129	-3.928149606	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 3:00	XD	116.376	115.129	-4.091207349	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 4:00	XD	116.401	115.129	-4.173228346	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 5:00	XD	116.4598	115.129	-4.366141732	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 6:00	XD	116.4825	115.129	-4.440616798	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 7:00	XD	116.5278	115.129	-4.589238845	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 8:00	XD	116.5436	115.129	-4.641076115	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 9:00	XD	116.5731	115.129	-4.737860892	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 10:00	XD	116.6274	115.129	-4.916010499	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 11:00	XD	116.675	115.129	-5.072178478	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 12:00	XD	116.7362	115.129	-5.272965879	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 13:00	XD	116.7296	115.129	-5.251312336	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/21/11 14:00	XD	116.6684	115.129	-5.050524934	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 15:00	XD	116.6119	115.129	-4.86515748	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 16:00	XD	116.564	115.129	-4.708005249	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 17:00	XD	116.5368	115.129	-4.618766404	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 18:00	XD	116.5188	115.129	-4.559711286	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 19:00	XD	116.5279	115.129	-4.589566929	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 20:00	XD	116.5414	115.129	-4.633858268	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 21:00	XD	116.5346	115.129	-4.611548556	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 22:00	XD	116.5549	115.129	-4.678149606	31.41	2.572	1.1005	115.129
F-River gauge	5/21/11 23:00	XD	116.5662	115.129	-4.715223097	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 0:00	XD	116.5368	115.129	-4.618766404	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 1:00	XD	116.5368	115.129	-4.618766404	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 2:00	XD	116.5187	115.129	-4.559383202	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 3:00	XD	116.5165	115.129	-4.552165354	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 4:00	XD	116.505	115.129	-4.514435696	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 5:00	XD	116.5075	115.129	-4.522637795	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 6:00	XD	116.5368	115.129	-4.618766404	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 7:00	XD	116.5708	115.129	-4.730314961	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 8:00	XD	116.564	115.129	-4.708005249	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 9:00	XD	116.5459	115.129	-4.648622047	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 10:00	XD	116.5731	115.129	-4.737860892	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 11:00	XD	116.5957	115.129	-4.812007874	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 12:00	XD	116.6229	115.129	-4.901246719	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 13:00	XD	116.6501	115.129	-4.990485564	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 14:00	XD	116.6637	115.129	-5.035104987	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 15:00	XD	116.6455	115.129	-4.975393701	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 16:00	XD	116.6546	115.129	-5.005249344	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 17:00	XD	116.6659	115.129	-5.042322835	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 18:00	XD	116.6637	115.129	-5.035104987	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 19:00	XD	116.675	115.129	-5.072178478	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 20:00	XD	116.6908	115.129	-5.124015748	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 21:00	XD	116.6795	115.129	-5.086942257	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 22:00	XD	116.7157	115.129	-5.205708661	31.41	2.572	1.1005	115.129
F-River gauge	5/22/11 23:00	XD	116.7725	115.129	-5.392060367	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 0:00	XD	116.8176	115.129	-5.540026247	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 1:00	XD	116.8425	115.129	-5.62171916	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 2:00	XD	116.8449	115.129	-5.629593176	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 3:00	XD	116.8427	115.129	-5.622375328	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 4:00	XD	116.8266	115.129	-5.569553806	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 5:00	XD	116.8153	115.129	-5.532480315	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 6:00	XD	116.7905	115.129	-5.451115486	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 7:00	XD	116.7791	115.129	-5.413713911	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 8:00	XD	116.7836	115.129	-5.42847769	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 9:00	XD	116.7859	115.129	-5.436023622	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 10:00	XD	116.8312	115.129	-5.584645669	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/23/11 11:00	XD	116.8991	115.129	-5.807414698	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 12:00	XD	116.9988	115.129	-6.134514436	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 13:00	XD	117.0712	115.129	-6.372047244	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 14:00	XD	117.0531	115.129	-6.312664042	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 15:00	XD	116.9988	115.129	-6.134514436	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 16:00	XD	116.9241	115.129	-5.889435696	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 17:00	XD	116.8176	115.129	-5.540026247	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 18:00	XD	116.6908	115.129	-5.124015748	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 19:00	XD	116.5821	115.129	-4.767388451	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 20:00	XD	116.5414	115.129	-4.633858268	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 21:00	XD	116.5006	115.129	-4.5	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 22:00	XD	116.4915	115.129	-4.470144357	31.41	2.572	1.1005	115.129
F-River gauge	5/23/11 23:00	XD	116.4983	115.129	-4.492454068	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 0:00	XD	116.5413	115.129	-4.633530184	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 1:00	XD	116.5549	115.129	-4.678149606	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 2:00	XD	116.5685	115.129	-4.722769029	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 3:00	XD	116.5549	115.129	-4.678149606	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 4:00	XD	116.5277	115.129	-4.588910761	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 5:00	XD	116.496	115.129	-4.484908136	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 6:00	XD	116.4802	115.129	-4.433070866	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 7:00	XD	116.4915	115.129	-4.470144357	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 8:00	XD	116.5028	115.129	-4.507217848	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 9:00	XD	116.5481	115.129	-4.655839895	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 10:00	XD	116.6342	115.129	-4.93832021	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 11:00	XD	116.6704	115.129	-5.057086614	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 12:00	XD	116.6501	115.129	-4.990485564	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 13:00	XD	116.6229	115.129	-4.901246719	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 14:00	XD	116.5504	115.129	-4.663385827	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 15:00	XD	116.4825	115.129	-4.440616798	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 16:00	XD	116.4418	115.129	-4.307086614	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 17:00	XD	116.4101	115.129	-4.203083989	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 18:00	XD	116.3922	115.129	-4.144356955	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 19:00	XD	116.3785	115.129	-4.099409449	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 20:00	XD	116.3761	115.129	-4.091535433	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 21:00	XD	116.333	115.129	-3.950131234	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 22:00	XD	116.2832	115.129	-3.786745407	31.41	2.572	1.1005	115.129
F-River gauge	5/24/11 23:00	XD	116.3013	115.129	-3.846128609	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 0:00	XD	116.3172	115.129	-3.898293963	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 1:00	XD	116.3194	115.129	-3.905511811	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 2:00	XD	116.2538	115.129	-3.690288714	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 3:00	XD	116.2017	115.129	-3.519356955	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 4:00	XD	116.1654	115.129	-3.400262467	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 5:00	XD	116.1385	115.129	-3.312007874	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 6:00	XD	116.1519	115.129	-3.355971129	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 7:00	XD	116.1858	115.129	-3.467191601	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/25/11 8:00	XD	116.256	115.129	-3.697506562	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 9:00	XD	116.3285	115.129	-3.935367454	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 10:00	XD	116.4032	115.129	-4.180446194	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 11:00	XD	116.444	115.129	-4.314304462	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 12:00	XD	116.4599	115.129	-4.366469816	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 13:00	XD	116.4712	115.129	-4.403543307	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 14:00	XD	116.4825	115.129	-4.440616798	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 15:00	XD	116.4553	115.129	-4.351377953	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 16:00	XD	116.3896	115.129	-4.135826772	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 17:00	XD	116.2878	115.129	-3.80183727	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 18:00	XD	116.2719	115.129	-3.749671916	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 19:00	XD	116.333	115.129	-3.950131234	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 20:00	XD	116.41	115.129	-4.202755905	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 21:00	XD	116.4123	115.129	-4.210301837	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 22:00	XD	116.3738	115.129	-4.083989501	31.41	2.572	1.1005	115.129
F-River gauge	5/25/11 23:00	XD	116.3647	115.129	-4.054133858	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 0:00	XD	116.3647	115.129	-4.054133858	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 1:00	XD	116.3421	115.129	-3.979986877	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 2:00	XD	116.3126	115.129	-3.8832021	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 3:00	XD	116.2515	115.129	-3.682742782	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 4:00	XD	116.2107	115.129	-3.548884514	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 5:00	XD	116.1858	115.129	-3.467191601	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 6:00	XD	116.2017	115.129	-3.519356955	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 7:00	XD	116.2424	115.129	-3.652887139	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 8:00	XD	116.247	115.129	-3.667979003	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 9:00	XD	116.29	115.129	-3.809055118	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 10:00	XD	116.3647	115.129	-4.054133858	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 11:00	XD	116.3738	115.129	-4.083989501	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 12:00	XD	116.3466	115.129	-3.994750656	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 13:00	XD	116.3376	115.129	-3.965223097	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 14:00	XD	116.3534	115.129	-4.017060367	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 15:00	XD	116.3195	115.129	-3.905839895	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 16:00	XD	116.2561	115.129	-3.697834646	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 17:00	XD	116.2198	115.129	-3.578740157	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 18:00	XD	116.2017	115.129	-3.519356955	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 19:00	XD	116.2017	115.129	-3.519356955	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 20:00	XD	116.2289	115.129	-3.608595801	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 21:00	XD	116.2674	115.129	-3.734908136	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 22:00	XD	116.3511	115.129	-4.009514436	31.41	2.572	1.1005	115.129
F-River gauge	5/26/11 23:00	XD	116.41	115.129	-4.202755905	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 0:00	XD	116.3534	115.129	-4.017060367	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 1:00	XD	116.2922	115.129	-3.816272966	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 2:00	XD	116.3082	115.129	-3.868766404	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 3:00	XD	116.3512	115.129	-4.00984252	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 4:00	XD	116.3715	115.129	-4.07644357	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/27/11 5:00	XD	116.3739	115.129	-4.084317585	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 6:00	XD	116.3421	115.129	-3.979986877	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 7:00	XD	116.3556	115.129	-4.024278215	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 8:00	XD	116.4462	115.129	-4.32152231	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 9:00	XD	116.6002	115.129	-4.826771654	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 10:00	XD	116.7089	115.129	-5.18339895	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 11:00	XD	116.7542	115.129	-5.332020997	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 12:00	XD	116.7157	115.129	-5.205708661	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 13:00	XD	116.632	115.129	-4.931102362	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 14:00	XD	116.5821	115.129	-4.767388451	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 15:00	XD	116.5912	115.129	-4.797244094	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 16:00	XD	116.6433	115.129	-4.968175853	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 17:00	XD	116.6954	115.129	-5.139107612	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 18:00	XD	116.7361	115.129	-5.272637795	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 19:00	XD	116.8199	115.129	-5.547572178	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 20:00	XD	116.8901	115.129	-5.777887139	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 21:00	XD	116.9354	115.129	-5.926509186	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 22:00	XD	116.9806	115.129	-6.07480315	31.41	2.572	1.1005	115.129
F-River gauge	5/27/11 23:00	XD	117.0417	115.129	-6.275262467	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 0:00	XD	117.0873	115.129	-6.424868766	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 1:00	XD	117.1097	115.129	-6.49835958	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 2:00	XD	117.0959	115.129	-6.453083989	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 3:00	XD	117.096	115.129	-6.453412073	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 4:00	XD	117.0917	115.129	-6.439304462	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 5:00	XD	117.0829	115.129	-6.410433071	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 6:00	XD	117.0807	115.129	-6.403215223	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 7:00	XD	116.9987	115.129	-6.134186352	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 8:00	XD	116.958	115.129	-6.000656168	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 9:00	XD	116.9829	115.129	-6.082349081	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 10:00	XD	117.0169	115.129	-6.193897638	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 11:00	XD	117.0531	115.129	-6.312664042	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 12:00	XD	117.0509	115.129	-6.305446194	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 13:00	XD	117.0169	115.129	-6.193897638	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 14:00	XD	116.958	115.129	-6.000656168	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 15:00	XD	116.9014	115.129	-5.81496063	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 16:00	XD	116.8901	115.129	-5.777887139	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 17:00	XD	116.9082	115.129	-5.837270341	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 18:00	XD	116.8992	115.129	-5.807742782	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 19:00	XD	116.9082	115.129	-5.837270341	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 20:00	XD	116.9082	115.129	-5.837270341	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 21:00	XD	116.9354	115.129	-5.926509186	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 22:00	XD	116.9761	115.129	-6.06003937	31.41	2.572	1.1005	115.129
F-River gauge	5/28/11 23:00	XD	117.044	115.129	-6.282808399	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 0:00	XD	117.0757	115.129	-6.386811024	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 1:00	XD	117.0848	115.129	-6.416666667	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/29/11 2:00	XD	117.1142	115.129	-6.51312336	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 3:00	XD	117.1346	115.129	-6.580052493	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 4:00	XD	117.1527	115.129	-6.639435696	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 5:00	XD	117.1686	115.129	-6.69160105	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 6:00	XD	117.198	115.129	-6.788057743	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 7:00	XD	117.2252	115.129	-6.877296588	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 8:00	XD	117.2093	115.129	-6.825131234	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 9:00	XD	117.2886	115.129	-7.085301837	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 10:00	XD	117.3022	115.129	-7.12992126	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 11:00	XD	117.3249	115.129	-7.204396325	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 12:00	XD	117.3	115.129	-7.122703412	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 13:00	XD	117.3068	115.129	-7.145013123	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 14:00	XD	117.2751	115.129	-7.041010499	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 15:00	XD	117.232	115.129	-6.899606299	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 16:00	XD	117.1754	115.129	-6.713910761	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 17:00	XD	117.144	115.129	-6.610892388	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 18:00	XD	117.0964	115.129	-6.454724409	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 19:00	XD	117.0532	115.129	-6.312992126	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 20:00	XD	117.0441	115.129	-6.283136483	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 21:00	XD	117.0418	115.129	-6.275590551	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 22:00	XD	117.0146	115.129	-6.186351706	31.41	2.572	1.1005	115.129
F-River gauge	5/29/11 23:00	XD	117.0056	115.129	-6.156824147	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 0:00	XD	117.0123	115.129	-6.178805774	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 1:00	XD	117.0169	115.129	-6.193897638	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 2:00	XD	117.0259	115.129	-6.223425197	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 3:00	XD	117.0554	115.129	-6.320209974	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 4:00	XD	117.0961	115.129	-6.453740157	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 5:00	XD	117.1346	115.129	-6.580052493	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 6:00	XD	117.18	115.129	-6.729002625	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 7:00	XD	117.2229	115.129	-6.869750656	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 8:00	XD	117.2342	115.129	-6.906824147	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 9:00	XD	117.2524	115.129	-6.966535433	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 10:00	XD	117.2863	115.129	-7.077755905	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 11:00	XD	117.3158	115.129	-7.174540682	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 12:00	XD	117.3792	115.129	-7.382545932	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 13:00	XD	117.4132	115.129	-7.494094488	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 14:00	XD	117.42	115.129	-7.516404199	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 15:00	XD	117.4042	115.129	-7.464566929	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 16:00	XD	117.3794	115.129	-7.3832021	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 17:00	XD	117.375	115.129	-7.368766404	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 18:00	XD	117.3702	115.129	-7.353018373	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 19:00	XD	117.3793	115.129	-7.382874016	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 20:00	XD	117.3792	115.129	-7.382545932	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 21:00	XD	117.3747	115.129	-7.367782152	31.41	2.572	1.1005	115.129
F-River gauge	5/30/11 22:00	XD	117.352	115.129	-7.293307087	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	5/30/11 23:00	XD	117.3226	115.129	-7.196850394	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 0:00	XD	117.3565	115.129	-7.308070866	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 1:00	XD	117.2795	115.129	-7.055446194	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 2:00	XD	117.1867	115.129	-6.750984252	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 3:00	XD	117.1754	115.129	-6.713910761	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 4:00	XD	117.1505	115.129	-6.632217848	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 5:00	XD	117.1505	115.129	-6.632217848	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 6:00	XD	117.1527	115.129	-6.639435696	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 7:00	XD	117.1437	115.129	-6.609908136	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 8:00	XD	117.1256	115.129	-6.550524934	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 9:00	XD	117.1459	115.129	-6.617125984	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 10:00	XD	117.1777	115.129	-6.721456693	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 11:00	XD	117.1799	115.129	-6.728674541	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 12:00	XD	117.1958	115.129	-6.780839895	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 13:00	XD	117.1528	115.129	-6.63976378	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 14:00	XD	117.069	115.129	-6.364829396	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 15:00	XD	116.9853	115.129	-6.090223097	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 16:00	XD	116.9178	115.129	-5.868766404	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 17:00	XD	116.8767	115.129	-5.733923884	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 18:00	XD	116.8991	115.129	-5.807414698	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 19:00	XD	116.9376	115.129	-5.933727034	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 20:00	XD	116.9625	115.129	-6.015419947	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 21:00	XD	117.0169	115.129	-6.193897638	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 22:00	XD	117.0599	115.129	-6.334973753	31.41	2.572	1.1005	115.129
F-River gauge	5/31/11 23:00	XD	117.112	115.129	-6.505905512	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 0:00	XD	117.1799	115.129	-6.728674541	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 1:00	XD	117.2117	115.129	-6.833005249	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 2:00	XD	117.2434	115.129	-6.937007874	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 3:00	XD	117.2524	115.129	-6.966535433	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 4:00	XD	117.2252	115.129	-6.877296588	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 5:00	XD	117.198	115.129	-6.788057743	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 6:00	XD	117.1618	115.129	-6.669291339	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 7:00	XD	117.1391	115.129	-6.594816273	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 8:00	XD	117.1482	115.129	-6.624671916	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 9:00	XD	117.1709	115.129	-6.699146982	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 10:00	XD	117.2162	115.129	-6.847769029	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 11:00	XD	117.2456	115.129	-6.944225722	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 12:00	XD	117.2796	115.129	-7.055774278	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 13:00	XD	117.3226	115.129	-7.196850394	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 14:00	XD	117.3249	115.129	-7.204396325	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 15:00	XD	117.3339	115.129	-7.233923884	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 16:00	XD	117.3792	115.129	-7.382545932	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 17:00	XD	117.3792	115.129	-7.382545932	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 18:00	XD	117.3951	115.129	-7.434711286	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 19:00	XD	117.3883	115.129	-7.412401575	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/1/11 20:00	XD	117.3883	115.129	-7.412401575	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 21:00	XD	117.3316	115.129	-7.226377953	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 22:00	XD	117.2614	115.129	-6.996062992	31.41	2.572	1.1005	115.129
F-River gauge	6/1/11 23:00	XD	117.2229	115.129	-6.869750656	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 0:00	XD	117.1776	115.129	-6.721128609	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 1:00	XD	117.0916	115.129	-6.438976378	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 2:00	XD	116.9761	115.129	-6.06003937	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 3:00	XD	116.8629	115.129	-5.688648294	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 4:00	XD	116.7836	115.129	-5.42847769	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 5:00	XD	116.6998	115.129	-5.153543307	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 6:00	XD	116.6455	115.129	-4.975393701	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 7:00	XD	116.6455	115.129	-4.975393701	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 8:00	XD	116.6817	115.129	-5.094160105	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 9:00	XD	116.7497	115.129	-5.317257218	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 10:00	XD	116.847	115.129	-5.63648294	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 11:00	XD	116.9331	115.129	-5.918963255	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 12:00	XD	116.9988	115.129	-6.134514436	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 13:00	XD	117.0803	115.129	-6.401902887	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 14:00	XD	117.1437	115.129	-6.609908136	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 15:00	XD	117.1528	115.129	-6.63976378	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 16:00	XD	117.1618	115.129	-6.669291339	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 17:00	XD	117.1211	115.129	-6.535761155	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 18:00	XD	117.1347	115.129	-6.580380577	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 19:00	XD	117.1279	115.129	-6.558070866	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 20:00	XD	117.1256	115.129	-6.550524934	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 21:00	XD	117.1324	115.129	-6.572834646	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 22:00	XD	117.112	115.129	-6.505905512	31.41	2.572	1.1005	115.129
F-River gauge	6/2/11 23:00	XD	117.0554	115.129	-6.320209974	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 0:00	XD	117.0169	115.129	-6.193897638	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 1:00	XD	116.9444	115.129	-5.956036745	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 2:00	XD	116.8923	115.129	-5.785104987	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 3:00	XD	116.881	115.129	-5.748031496	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 4:00	XD	116.8629	115.129	-5.688648294	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 5:00	XD	116.8358	115.129	-5.599737533	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 6:00	XD	116.8334	115.129	-5.591863517	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 7:00	XD	116.8606	115.129	-5.681102362	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 8:00	XD	116.8991	115.129	-5.807414698	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 9:00	XD	117.0169	115.129	-6.193897638	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 10:00	XD	117.1573	115.129	-6.654527559	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 11:00	XD	117.2796	115.129	-7.055774278	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 12:00	XD	117.352	115.129	-7.293307087	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 13:00	XD	117.3883	115.129	-7.412401575	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 14:00	XD	117.3656	115.129	-7.337926509	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 15:00	XD	117.3634	115.129	-7.330708661	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 16:00	XD	117.3385	115.129	-7.249015748	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/3/11 17:00	XD	117.3249	115.129	-7.204396325	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 18:00	XD	117.3158	115.129	-7.174540682	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 19:00	XD	117.2864	115.129	-7.078083989	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 20:00	XD	117.2433	115.129	-6.93667979	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 21:00	XD	117.1731	115.129	-6.706364829	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 22:00	XD	117.1029	115.129	-6.476049869	31.41	2.572	1.1005	115.129
F-River gauge	6/3/11 23:00	XD	117.0667	115.129	-6.357283465	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 0:00	XD	117.0825	115.129	-6.409120735	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 1:00	XD	117.0622	115.129	-6.342519685	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 2:00	XD	116.9989	115.129	-6.13484252	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 3:00	XD	116.9809	115.129	-6.075787402	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 4:00	XD	116.9083	115.129	-5.837598425	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 5:00	XD	116.8335	115.129	-5.592191601	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 6:00	XD	116.8154	115.129	-5.532808399	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 7:00	XD	116.8176	115.129	-5.540026247	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 8:00	XD	116.8335	115.129	-5.592191601	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 9:00	XD	116.9127	115.129	-5.852034121	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 10:00	XD	117.0169	115.129	-6.193897638	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 11:00	XD	117.0962	115.129	-6.454068241	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 12:00	XD	117.1754	115.129	-6.713910761	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 13:00	XD	117.2437	115.129	-6.937992126	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 14:00	XD	117.3006	115.129	-7.124671916	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 15:00	XD	117.3169	115.129	-7.178149606	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 16:00	XD	117.3168	115.129	-7.177821522	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 17:00	XD	117.3326	115.129	-7.229658793	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 18:00	XD	117.344	115.129	-7.267060367	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 19:00	XD	117.3802	115.129	-7.385826772	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 20:00	XD	117.4007	115.129	-7.453083989	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 21:00	XD	117.3975	115.129	-7.442585302	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 22:00	XD	117.343	115.129	-7.263779528	31.41	2.572	1.1005	115.129
F-River gauge	6/4/11 23:00	XD	117.3135	115.129	-7.166994751	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 0:00	XD	117.3067	115.129	-7.144685039	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 1:00	XD	117.2886	115.129	-7.085301837	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 2:00	XD	117.2706	115.129	-7.026246719	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 3:00	XD	117.2185	115.129	-6.855314961	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 4:00	XD	117.1618	115.129	-6.669291339	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 5:00	XD	117.0984	115.129	-6.461286089	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 6:00	XD	117.0508	115.129	-6.30511811	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 7:00	XD	116.9988	115.129	-6.134514436	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 8:00	XD	116.949	115.129	-5.971128609	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 9:00	XD	116.9082	115.129	-5.837270341	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 10:00	XD	116.9242	115.129	-5.88976378	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 11:00	XD	117.0584	115.129	-6.330052493	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 12:00	XD	117.1564	115.129	-6.651574803	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 13:00	XD	117.2633	115.129	-7.002296588	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/5/11 14:00	XD	117.3177	115.129	-7.180774278	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 15:00	XD	117.3652	115.129	-7.336614173	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 16:00	XD	117.4241	115.129	-7.529855643	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 17:00	XD	117.4988	115.129	-7.774934383	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 18:00	XD	117.5434	115.129	-7.921259842	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 19:00	XD	117.5818	115.129	-8.047244094	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 20:00	XD	117.5884	115.129	-8.068897638	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 21:00	XD	117.5701	115.129	-8.008858268	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 22:00	XD	117.5381	115.129	-7.903871391	31.41	2.572	1.1005	115.129
F-River gauge	6/5/11 23:00	XD	117.5515	115.129	-7.947834646	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 0:00	XD	117.5241	115.129	-7.857939633	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 1:00	XD	117.4766	115.129	-7.702099738	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 2:00	XD	117.3973	115.129	-7.441929134	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 3:00	XD	117.3384	115.129	-7.248687664	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 4:00	XD	117.2977	115.129	-7.11515748	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 5:00	XD	117.266	115.129	-7.011154856	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 6:00	XD	117.2071	115.129	-6.817913386	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 7:00	XD	117.1527	115.129	-6.639435696	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 8:00	XD	117.1528	115.129	-6.63976378	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 9:00	XD	117.2026	115.129	-6.803149606	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 10:00	XD	117.2252	115.129	-6.877296588	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 11:00	XD	117.266	115.129	-7.011154856	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 12:00	XD	117.3054	115.129	-7.140419947	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 13:00	XD	117.317	115.129	-7.17847769	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 14:00	XD	117.3261	115.129	-7.208333333	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 15:00	XD	117.2995	115.129	-7.121062992	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 16:00	XD	117.2497	115.129	-6.957677165	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 17:00	XD	117.2089	115.129	-6.823818898	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 18:00	XD	117.1364	115.129	-6.585958005	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 19:00	XD	117.141	115.129	-6.601049869	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 20:00	XD	117.1495	115.129	-6.628937008	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 21:00	XD	117.1512	115.129	-6.634514436	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 22:00	XD	117.1531	115.129	-6.640748031	31.41	2.572	1.1005	115.129
F-River gauge	6/6/11 23:00	XD	117.1618	115.129	-6.669291339	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 0:00	XD	117.2026	115.129	-6.803149606	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 1:00	XD	117.1958	115.129	-6.780839895	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 2:00	XD	117.1664	115.129	-6.684383202	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 3:00	XD	117.1165	115.129	-6.520669291	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 4:00	XD	117.069	115.129	-6.364829396	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 5:00	XD	117.017	115.129	-6.194225722	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 6:00	XD	116.9717	115.129	-6.045603675	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 7:00	XD	116.9444	115.129	-5.956036745	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 8:00	XD	116.9218	115.129	-5.881889764	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 9:00	XD	116.9512	115.129	-5.978346457	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 10:00	XD	116.9944	115.129	-6.12007874	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/7/11 11:00	XD	116.9997	115.129	-6.137467192	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 12:00	XD	116.9414	115.129	-5.946194226	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 13:00	XD	116.9008	115.129	-5.812992126	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 14:00	XD	116.8487	115.129	-5.642060367	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 15:00	XD	116.792	115.129	-5.456036745	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 16:00	XD	116.7602	115.129	-5.351706037	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 17:00	XD	116.7145	115.129	-5.201771654	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 18:00	XD	116.7052	115.129	-5.171259843	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 19:00	XD	116.7414	115.129	-5.290026247	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 20:00	XD	116.7634	115.129	-5.362204724	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 21:00	XD	116.7044	115.129	-5.168635171	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 22:00	XD	116.6727	115.129	-5.064632546	31.41	2.572	1.1005	115.129
F-River gauge	6/7/11 23:00	XD	116.6636	115.129	-5.034776903	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 0:00	XD	116.6615	115.129	-5.027887139	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 1:00	XD	116.6275	115.129	-4.916338583	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 2:00	XD	116.5912	115.129	-4.797244094	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 3:00	XD	116.6093	115.129	-4.856627297	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 4:00	XD	116.6886	115.129	-5.1167979	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 5:00	XD	116.8041	115.129	-5.495734908	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 6:00	XD	116.9331	115.129	-5.918963255	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 7:00	XD	116.9806	115.129	-6.07480315	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 8:00	XD	117.0033	115.129	-6.149278215	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 9:00	XD	117.0146	115.129	-6.186351706	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 10:00	XD	117.0146	115.129	-6.186351706	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 11:00	XD	117.0101	115.129	-6.171587926	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 12:00	XD	116.9784	115.129	-6.067585302	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 13:00	XD	116.9807	115.129	-6.075131234	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 14:00	XD	117.0169	115.129	-6.193897638	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 15:00	XD	117.0758	115.129	-6.387139108	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 16:00	XD	117.0939	115.129	-6.44652231	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 17:00	XD	117.0441	115.129	-6.283136483	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 18:00	XD	116.9897	115.129	-6.104658793	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 19:00	XD	117.001	115.129	-6.141732283	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 20:00	XD	117.0033	115.129	-6.149278215	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 21:00	XD	116.9806	115.129	-6.07480315	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 22:00	XD	116.9084	115.129	-5.837926509	31.41	2.572	1.1005	115.129
F-River gauge	6/8/11 23:00	XD	116.8855	115.129	-5.762795276	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 0:00	XD	116.9263	115.129	-5.896653543	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 1:00	XD	116.9354	115.129	-5.926509186	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 2:00	XD	116.9083	115.129	-5.837598425	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 3:00	XD	116.8631	115.129	-5.689304462	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 4:00	XD	116.8154	115.129	-5.532808399	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 5:00	XD	116.7948	115.129	-5.465223097	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 6:00	XD	116.8155	115.129	-5.533136483	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 7:00	XD	116.8991	115.129	-5.807414698	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/9/11 8:00	XD	117.0259	115.129	-6.223425197	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 9:00	XD	117.0531	115.129	-6.312664042	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 10:00	XD	116.9784	115.129	-6.067585302	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 11:00	XD	116.8674	115.129	-5.703412073	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 12:00	XD	116.8108	115.129	-5.517716535	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 13:00	XD	116.8244	115.129	-5.562335958	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 14:00	XD	116.8178	115.129	-5.540682415	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 15:00	XD	116.7905	115.129	-5.451115486	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 16:00	XD	116.7365	115.129	-5.273950131	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 17:00	XD	116.6732	115.129	-5.066272966	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 18:00	XD	116.637	115.129	-4.947506562	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 19:00	XD	116.6148	115.129	-4.874671916	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 20:00	XD	116.6003	115.129	-4.827099738	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 21:00	XD	116.564	115.129	-4.708005249	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 22:00	XD	116.5097	115.129	-4.529855643	31.41	2.572	1.1005	115.129
F-River gauge	6/9/11 23:00	XD	116.4464	115.129	-4.322178478	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 0:00	XD	116.3874	115.129	-4.128608924	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 1:00	XD	116.3376	115.129	-3.965223097	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 2:00	XD	116.2766	115.129	-3.765091864	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 3:00	XD	116.1881	115.129	-3.474737533	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 4:00	XD	116.0771	115.129	-3.110564304	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 5:00	XD	115.9752	115.129	-2.776246719	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 6:00	XD	115.9209	115.129	-2.598097113	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 7:00	XD	115.9028	115.129	-2.538713911	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 8:00	XD	115.93	115.129	-2.627952756	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 9:00	XD	116.0206	115.129	-2.92519685	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 10:00	XD	116.1632	115.129	-3.393044619	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 11:00	XD	116.2832	115.129	-3.786745407	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 12:00	XD	116.3716	115.129	-4.076771654	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 13:00	XD	116.4171	115.129	-4.226049869	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 14:00	XD	116.5285	115.129	-4.591535433	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 15:00	XD	116.6456	115.129	-4.975721785	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 16:00	XD	116.6999	115.129	-5.153871391	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 17:00	XD	116.7004	115.129	-5.155511811	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 18:00	XD	116.6825	115.129	-5.096784777	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 19:00	XD	116.6889	115.129	-5.117782152	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 20:00	XD	116.6911	115.129	-5.125	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 21:00	XD	116.6795	115.129	-5.086942257	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 22:00	XD	116.6636	115.129	-5.034776903	31.41	2.572	1.1005	115.129
F-River gauge	6/10/11 23:00	XD	116.6455	115.129	-4.975393701	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 0:00	XD	116.6455	115.129	-4.975393701	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 1:00	XD	116.6093	115.129	-4.856627297	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 2:00	XD	116.5413	115.129	-4.633530184	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 3:00	XD	116.4983	115.129	-4.492454068	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 4:00	XD	116.5255	115.129	-4.581692913	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/11/11 5:00	XD	116.5595	115.129	-4.69324147	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 6:00	XD	116.6184	115.129	-4.88648294	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 7:00	XD	116.6863	115.129	-5.109251968	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 8:00	XD	116.7452	115.129	-5.302493438	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 9:00	XD	116.8267	115.129	-5.56988189	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 10:00	XD	116.9127	115.129	-5.852034121	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 11:00	XD	117.0464	115.129	-6.290682415	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 12:00	XD	117.128	115.129	-6.55839895	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 13:00	XD	117.1712	115.129	-6.700131234	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 14:00	XD	117.1984	115.129	-6.789370079	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 15:00	XD	117.1733	115.129	-6.707020997	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 16:00	XD	117.1374	115.129	-6.589238845	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 17:00	XD	117.0373	115.129	-6.260826772	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 18:00	XD	117.0356	115.129	-6.255249344	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 19:00	XD	116.9921	115.129	-6.112532808	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 20:00	XD	116.9536	115.129	-5.986220472	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 21:00	XD	116.9379	115.129	-5.934711286	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 22:00	XD	116.9242	115.129	-5.88976378	31.41	2.572	1.1005	115.129
F-River gauge	6/11/11 23:00	XD	116.9174	115.129	-5.867454068	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 0:00	XD	116.881	115.129	-5.748031496	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 1:00	XD	116.8357	115.129	-5.599409449	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 2:00	XD	116.7859	115.129	-5.436023622	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 3:00	XD	116.777	115.129	-5.406824147	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 4:00	XD	116.7995	115.129	-5.480643045	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 5:00	XD	116.8335	115.129	-5.592191601	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 6:00	XD	116.8788	115.129	-5.740813648	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 7:00	XD	116.9331	115.129	-5.918963255	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 8:00	XD	116.9829	115.129	-6.082349081	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 9:00	XD	117.0169	115.129	-6.193897638	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 10:00	XD	117.035	115.129	-6.25328084	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 11:00	XD	117.0893	115.129	-6.431430446	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 12:00	XD	117.1347	115.129	-6.580380577	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 13:00	XD	117.1529	115.129	-6.640091863	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 14:00	XD	117.162	115.129	-6.669947507	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 15:00	XD	117.1537	115.129	-6.642716535	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 16:00	XD	117.1628	115.129	-6.672572178	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 17:00	XD	117.1539	115.129	-6.643372703	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 18:00	XD	117.1447	115.129	-6.613188976	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 19:00	XD	117.1403	115.129	-6.598753281	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 20:00	XD	117.1534	115.129	-6.641732283	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 21:00	XD	117.1484	115.129	-6.625328084	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 22:00	XD	117.171	115.129	-6.699475066	31.41	2.572	1.1005	115.129
F-River gauge	6/12/11 23:00	XD	117.2116	115.129	-6.832677165	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 0:00	XD	117.2615	115.129	-6.996391076	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 1:00	XD	117.2524	115.129	-6.966535433	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/13/11 2:00	XD	117.2252	115.129	-6.877296588	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 3:00	XD	117.1709	115.129	-6.699146982	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 4:00	XD	117.1075	115.129	-6.491141732	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 5:00	XD	117.0418	115.129	-6.275590551	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 6:00	XD	117.0033	115.129	-6.149278215	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 7:00	XD	117.0124	115.129	-6.179133858	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 8:00	XD	117.0373	115.129	-6.260826772	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 9:00	XD	117.0804	115.129	-6.402230971	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 10:00	XD	117.1262	115.129	-6.552493438	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 11:00	XD	117.1468	115.129	-6.62007874	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 12:00	XD	117.1809	115.129	-6.731955381	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 13:00	XD	117.1383	115.129	-6.592191601	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 14:00	XD	117.0503	115.129	-6.30347769	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 15:00	XD	116.923	115.129	-5.885826772	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 16:00	XD	116.7869	115.129	-5.439304462	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 17:00	XD	116.6622	115.129	-5.030183727	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 18:00	XD	116.5648	115.129	-4.710629921	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 19:00	XD	116.4651	115.129	-4.383530184	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 20:00	XD	116.3739	115.129	-4.084317585	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 21:00	XD	116.2651	115.129	-3.727362205	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 22:00	XD	116.1837	115.129	-3.460301837	31.41	2.572	1.1005	115.129
F-River gauge	6/13/11 23:00	XD	116.1519	115.129	-3.355971129	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 0:00	XD	116.1247	115.129	-3.266732283	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 1:00	XD	116.0885	115.129	-3.147965879	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 2:00	XD	116.0523	115.129	-3.029199475	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 3:00	XD	116.0749	115.129	-3.103346457	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 4:00	XD	116.1294	115.129	-3.282152231	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 5:00	XD	116.2062	115.129	-3.534120735	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 6:00	XD	116.3262	115.129	-3.927821522	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 7:00	XD	116.4802	115.129	-4.433070866	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 8:00	XD	116.6274	115.129	-4.916010499	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 9:00	XD	116.7837	115.129	-5.428805774	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 10:00	XD	116.906	115.129	-5.830052493	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 11:00	XD	116.9921	115.129	-6.112532808	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 12:00	XD	117.0427	115.129	-6.278543307	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 13:00	XD	117.0721	115.129	-6.375	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 14:00	XD	117.0538	115.129	-6.31496063	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 15:00	XD	117.0539	115.129	-6.315288714	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 16:00	XD	117.0541	115.129	-6.315944882	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 17:00	XD	117.0948	115.129	-6.449475066	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 18:00	XD	117.1063	115.129	-6.487204724	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 19:00	XD	117.1267	115.129	-6.554133858	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 20:00	XD	117.1443	115.129	-6.61187664	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 21:00	XD	117.1801	115.129	-6.729330709	31.41	2.572	1.1005	115.129
F-River gauge	6/14/11 22:00	XD	117.2141	115.129	-6.840879265	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/14/11 23:00	XD	117.2592	115.129	-6.988845144	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 0:00	XD	117.2887	115.129	-7.085629921	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 1:00	XD	117.2977	115.129	-7.11515748	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 2:00	XD	117.2841	115.129	-7.070538058	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 3:00	XD	117.2346	115.129	-6.908136483	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 4:00	XD	117.1483	115.129	-6.625	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 5:00	XD	117.0599	115.129	-6.334973753	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 6:00	XD	116.9898	115.129	-6.104986877	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 7:00	XD	116.9354	115.129	-5.926509186	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 8:00	XD	116.9082	115.129	-5.837270341	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 9:00	XD	116.958	115.129	-6.000656168	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 10:00	XD	117.0441	115.129	-6.283136483	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 11:00	XD	117.1233	115.129	-6.542979003	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 12:00	XD	117.2162	115.129	-6.847769029	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 13:00	XD	117.1916	115.129	-6.767060367	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 14:00	XD	117.1507	115.129	-6.632874016	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 15:00	XD	117.0985	115.129	-6.461614173	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 16:00	XD	117.0805	115.129	-6.402559055	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 17:00	XD	117.0464	115.129	-6.290682415	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 18:00	XD	117.1167	115.129	-6.521325459	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 19:00	XD	117.1165	115.129	-6.520669291	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 20:00	XD	117.1437	115.129	-6.609908136	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 21:00	XD	117.1052	115.129	-6.483595801	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 22:00	XD	117.1029	115.129	-6.476049869	31.41	2.572	1.1005	115.129
F-River gauge	6/15/11 23:00	XD	117.0712	115.129	-6.372047244	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 0:00	XD	117.0531	115.129	-6.312664042	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 1:00	XD	116.9809	115.129	-6.075787402	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 2:00	XD	116.9195	115.129	-5.874343832	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 3:00	XD	116.8584	115.129	-5.673884514	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 4:00	XD	116.768	115.129	-5.377296588	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 5:00	XD	116.6953	115.129	-5.138779528	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 6:00	XD	116.6502	115.129	-4.990813648	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 7:00	XD	116.623	115.129	-4.901574803	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 8:00	XD	116.6093	115.129	-4.856627297	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 9:00	XD	116.7157	115.129	-5.205708661	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 10:00	XD	116.8357	115.129	-5.599409449	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 11:00	XD	116.9173	115.129	-5.867125984	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 12:00	XD	116.9716	115.129	-6.045275591	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 13:00	XD	117.0358	115.129	-6.255905512	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 14:00	XD	117.1084	115.129	-6.494094488	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 15:00	XD	117.1356	115.129	-6.583333333	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 16:00	XD	117.1493	115.129	-6.62828084	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 17:00	XD	117.1402	115.129	-6.598425197	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 18:00	XD	117.1536	115.129	-6.642388451	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 19:00	XD	117.1512	115.129	-6.634514436	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/16/11 20:00	XD	117.0807	115.129	-6.403215223	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 21:00	XD	117.0327	115.129	-6.245734908	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 22:00	XD	117.0531	115.129	-6.312664042	31.41	2.572	1.1005	115.129
F-River gauge	6/16/11 23:00	XD	117.1121	115.129	-6.506233596	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 0:00	XD	117.1371	115.129	-6.588254593	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 1:00	XD	117.0803	115.129	-6.401902887	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 2:00	XD	116.9626	115.129	-6.015748031	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 3:00	XD	116.854	115.129	-5.659448819	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 4:00	XD	116.7521	115.129	-5.325131234	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 5:00	XD	116.6592	115.129	-5.020341207	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 6:00	XD	116.5914	115.129	-4.797900262	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 7:00	XD	116.5504	115.129	-4.663385827	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 8:00	XD	116.5255	115.129	-4.581692913	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 9:00	XD	116.5663	115.129	-4.715551181	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 10:00	XD	116.6229	115.129	-4.901246719	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 11:00	XD	116.6818	115.129	-5.094488189	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 12:00	XD	116.7544	115.129	-5.332677165	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 13:00	XD	116.8269	115.129	-5.570538058	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 14:00	XD	116.8906	115.129	-5.779527559	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 15:00	XD	116.9406	115.129	-5.943569554	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 16:00	XD	116.9522	115.129	-5.981627297	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 17:00	XD	116.9337	115.129	-5.920931759	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 18:00	XD	116.9088	115.129	-5.839238845	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 19:00	XD	116.9136	115.129	-5.854986877	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 20:00	XD	116.8817	115.129	-5.750328084	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 21:00	XD	116.7997	115.129	-5.481299213	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 22:00	XD	116.7384	115.129	-5.280183727	31.41	2.572	1.1005	115.129
F-River gauge	6/17/11 23:00	XD	116.6773	115.129	-5.079724409	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 0:00	XD	116.6456	115.129	-4.975721785	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 1:00	XD	116.5731	115.129	-4.737860892	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 2:00	XD	116.5414	115.129	-4.633858268	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 3:00	XD	116.5142	115.129	-4.544619423	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 4:00	XD	116.5232	115.129	-4.574146982	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 5:00	XD	116.5504	115.129	-4.663385827	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 6:00	XD	116.5731	115.129	-4.737860892	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 7:00	XD	116.5912	115.129	-4.797244094	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 8:00	XD	116.6048	115.129	-4.841863517	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 9:00	XD	116.6546	115.129	-5.005249344	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 10:00	XD	116.7723	115.129	-5.391404199	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 11:00	XD	116.9444	115.129	-5.956036745	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 12:00	XD	117.0327	115.129	-6.245734908	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 13:00	XD	117.0237	115.129	-6.216207349	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 14:00	XD	117.0328	115.129	-6.246062992	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 15:00	XD	116.9988	115.129	-6.134514436	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 16:00	XD	116.958	115.129	-6.000656168	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/18/11 17:00	XD	116.915	115.129	-5.859580052	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 18:00	XD	116.8541	115.129	-5.659776903	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 19:00	XD	116.8542	115.129	-5.660104987	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 20:00	XD	116.8494	115.129	-5.644356955	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 21:00	XD	116.8765	115.129	-5.733267717	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 22:00	XD	116.8992	115.129	-5.807742782	31.41	2.572	1.1005	115.129
F-River gauge	6/18/11 23:00	XD	116.9308	115.129	-5.911417323	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 0:00	XD	116.9263	115.129	-5.896653543	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 1:00	XD	116.8606	115.129	-5.681102362	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 2:00	XD	116.8176	115.129	-5.540026247	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 3:00	XD	116.7859	115.129	-5.436023622	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 4:00	XD	116.7723	115.129	-5.391404199	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 5:00	XD	116.7542	115.129	-5.332020997	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 6:00	XD	116.718	115.129	-5.213254593	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 7:00	XD	116.6999	115.129	-5.153871391	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 8:00	XD	116.6546	115.129	-5.005249344	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 9:00	XD	116.632	115.129	-4.931102362	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 10:00	XD	116.6637	115.129	-5.035104987	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 11:00	XD	116.7459	115.129	-5.304790026	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 12:00	XD	116.8321	115.129	-5.587598425	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 13:00	XD	116.8827	115.129	-5.753608924	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 14:00	XD	116.9371	115.129	-5.932086614	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 15:00	XD	116.9869	115.129	-6.095472441	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 16:00	XD	117.0458	115.129	-6.288713911	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 17:00	XD	117.039	115.129	-6.266404199	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 18:00	XD	117.0366	115.129	-6.258530184	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 19:00	XD	117.0706	115.129	-6.37007874	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 20:00	XD	117.0814	115.129	-6.405511811	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 21:00	XD	117.1264	115.129	-6.553149606	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 22:00	XD	117.144	115.129	-6.610892388	31.41	2.572	1.1005	115.129
F-River gauge	6/19/11 23:00	XD	117.1214	115.129	-6.536745407	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 0:00	XD	117.0396	115.129	-6.268372703	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 1:00	XD	116.9265	115.129	-5.897309711	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 2:00	XD	116.7951	115.129	-5.466207349	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 3:00	XD	116.6411	115.129	-4.960958005	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 4:00	XD	116.5051	115.129	-4.51476378	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 5:00	XD	116.4033	115.129	-4.180774278	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 6:00	XD	116.3286	115.129	-3.935695538	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 7:00	XD	116.3059	115.129	-3.861220472	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 8:00	XD	116.333	115.129	-3.950131234	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 9:00	XD	116.3965	115.129	-4.158464567	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 10:00	XD	116.5052	115.129	-4.515091864	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 11:00	XD	116.6185	115.129	-4.886811024	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 12:00	XD	116.7053	115.129	-5.171587926	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 13:00	XD	116.789	115.129	-5.446194226	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/20/11 14:00	XD	116.8276	115.129	-5.572834646	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 15:00	XD	116.8321	115.129	-5.587598425	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 16:00	XD	116.8003	115.129	-5.483267717	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 17:00	XD	116.7619	115.129	-5.357283465	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 18:00	XD	116.694	115.129	-5.134514436	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 19:00	XD	116.6239	115.129	-4.904527559	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 20:00	XD	116.5557	115.129	-4.680774278	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 21:00	XD	116.5169	115.129	-4.55347769	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 22:00	XD	116.4827	115.129	-4.441272966	31.41	2.572	1.1005	115.129
F-River gauge	6/20/11 23:00	XD	116.478	115.129	-4.425853018	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 0:00	XD	116.4191	115.129	-4.232611549	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 1:00	XD	116.3647	115.129	-4.054133858	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 2:00	XD	116.3013	115.129	-3.846128609	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 3:00	XD	116.2652	115.129	-3.727690289	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 4:00	XD	116.2447	115.129	-3.660433071	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 5:00	XD	116.211	115.129	-3.549868766	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 6:00	XD	116.2199	115.129	-3.579068241	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 7:00	XD	116.2651	115.129	-3.727362205	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 8:00	XD	116.3013	115.129	-3.846128609	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 9:00	XD	116.3489	115.129	-4.002296588	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 10:00	XD	116.4194	115.129	-4.233595801	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 11:00	XD	116.5082	115.129	-4.524934383	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 12:00	XD	116.6374	115.129	-4.948818898	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 13:00	XD	116.6922	115.129	-5.128608924	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 14:00	XD	116.6925	115.129	-5.129593176	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 15:00	XD	116.7172	115.129	-5.210629921	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 16:00	XD	116.7423	115.129	-5.292979003	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 17:00	XD	116.7649	115.129	-5.367125984	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 18:00	XD	116.7967	115.129	-5.471456693	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 19:00	XD	116.8193	115.129	-5.545603675	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 20:00	XD	116.8465	115.129	-5.63484252	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 21:00	XD	116.8645	115.129	-5.693897638	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 22:00	XD	116.8728	115.129	-5.721128609	31.41	2.572	1.1005	115.129
F-River gauge	6/21/11 23:00	XD	116.8766	115.129	-5.733595801	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 0:00	XD	116.8744	115.129	-5.726377953	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 1:00	XD	116.777	115.129	-5.406824147	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 2:00	XD	116.6887	115.129	-5.117125984	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 3:00	XD	116.598	115.129	-4.819553806	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 4:00	XD	116.5188	115.129	-4.559711286	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 5:00	XD	116.4168	115.129	-4.225065617	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 6:00	XD	116.3286	115.129	-3.935695538	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 7:00	XD	116.2696	115.129	-3.742125984	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 8:00	XD	116.2561	115.129	-3.697834646	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 9:00	XD	116.2879	115.129	-3.802165354	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 10:00	XD	116.3429	115.129	-3.982611549	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/22/11 11:00	XD	116.4019	115.129	-4.176181102	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 12:00	XD	116.4523	115.129	-4.341535433	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 13:00	XD	116.5203	115.129	-4.564632546	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 14:00	XD	116.552	115.129	-4.668635171	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 15:00	XD	116.62	115.129	-4.891732283	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 16:00	XD	116.6857	115.129	-5.107283465	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 17:00	XD	116.7015	115.129	-5.159120735	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 18:00	XD	116.7219	115.129	-5.226049869	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 19:00	XD	116.7219	115.129	-5.226049869	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 20:00	XD	116.7015	115.129	-5.159120735	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 21:00	XD	116.6653	115.129	-5.040354331	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 22:00	XD	116.656	115.129	-5.00984252	31.41	2.572	1.1005	115.129
F-River gauge	6/22/11 23:00	XD	116.6281	115.129	-4.918307087	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 0:00	XD	116.596	115.129	-4.812992126	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 1:00	XD	116.5459	115.129	-4.648622047	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 2:00	XD	116.4463	115.129	-4.321850394	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 3:00	XD	116.3559	115.129	-4.025262467	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 4:00	XD	116.2223	115.129	-3.586942257	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 5:00	XD	116.1202	115.129	-3.251968504	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 6:00	XD	116.1024	115.129	-3.193569554	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 7:00	XD	116.1542	115.129	-3.36351706	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 8:00	XD	116.2108	115.129	-3.549212598	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 9:00	XD	116.2742	115.129	-3.757217848	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 10:00	XD	116.3649	115.129	-4.054790026	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 11:00	XD	116.4644	115.129	-4.381233596	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 12:00	XD	116.5644	115.129	-4.709317585	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 13:00	XD	116.6437	115.129	-4.969488189	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 14:00	XD	116.6917	115.129	-5.126968504	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 15:00	XD	116.7279	115.129	-5.245734908	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 16:00	XD	116.7231	115.129	-5.229986877	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 17:00	XD	116.6825	115.129	-5.096784777	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 18:00	XD	116.7048	115.129	-5.169947507	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 19:00	XD	116.7773	115.129	-5.407808399	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 20:00	XD	116.8495	115.129	-5.644685039	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 21:00	XD	116.8902	115.129	-5.778215223	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 22:00	XD	116.9287	115.129	-5.904527559	31.41	2.572	1.1005	115.129
F-River gauge	6/23/11 23:00	XD	116.9376	115.129	-5.933727034	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 0:00	XD	116.9989	115.129	-6.13484252	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 1:00	XD	117.008	115.129	-6.164698163	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 2:00	XD	116.9535	115.129	-5.985892388	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 3:00	XD	116.8471	115.129	-5.636811024	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 4:00	XD	116.7859	115.129	-5.436023622	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 5:00	XD	116.7519	115.129	-5.324475066	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 6:00	XD	116.7136	115.129	-5.198818898	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 7:00	XD	116.6908	115.129	-5.124015748	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/24/11 8:00	XD	116.6976	115.129	-5.146325459	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 9:00	XD	116.7361	115.129	-5.272637795	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 10:00	XD	116.7724	115.129	-5.391732283	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 11:00	XD	116.8267	115.129	-5.56988189	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 12:00	XD	116.8495	115.129	-5.644685039	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 13:00	XD	116.8547	115.129	-5.661745407	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 14:00	XD	116.8549	115.129	-5.662401575	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 15:00	XD	116.7913	115.129	-5.453740157	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 16:00	XD	116.7256	115.129	-5.238188976	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 17:00	XD	116.6506	115.129	-4.992125984	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 18:00	XD	116.6213	115.129	-4.895997375	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 19:00	XD	116.5918	115.129	-4.799212598	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 20:00	XD	116.5574	115.129	-4.686351706	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 21:00	XD	116.5437	115.129	-4.641404199	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 22:00	XD	116.5008	115.129	-4.500656168	31.41	2.572	1.1005	115.129
F-River gauge	6/24/11 23:00	XD	116.5006	115.129	-4.5	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 0:00	XD	116.4803	115.129	-4.43339895	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 1:00	XD	116.4214	115.129	-4.24015748	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 2:00	XD	116.3376	115.129	-3.965223097	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 3:00	XD	116.2516	115.129	-3.683070866	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 4:00	XD	116.177	115.129	-3.43832021	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 5:00	XD	116.1111	115.129	-3.222112861	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 6:00	XD	116.0727	115.129	-3.096128609	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 7:00	XD	116.0704	115.129	-3.088582677	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 8:00	XD	116.0749	115.129	-3.103346457	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 9:00	XD	116.1066	115.129	-3.207349081	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 10:00	XD	116.1428	115.129	-3.326115486	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 11:00	XD	116.1927	115.129	-3.489829396	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 12:00	XD	116.2383	115.129	-3.639435696	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 13:00	XD	116.2682	115.129	-3.737532808	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 14:00	XD	116.2408	115.129	-3.647637795	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 15:00	XD	116.234	115.129	-3.625328084	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 16:00	XD	116.2475	115.129	-3.669619423	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 17:00	XD	116.2751	115.129	-3.760170604	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 18:00	XD	116.3134	115.129	-3.885826772	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 19:00	XD	116.3293	115.129	-3.937992126	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 20:00	XD	116.3492	115.129	-4.00328084	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 21:00	XD	116.3513	115.129	-4.010170604	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 22:00	XD	116.3016	115.129	-3.847112861	31.41	2.572	1.1005	115.129
F-River gauge	6/25/11 23:00	XD	116.2493	115.129	-3.675524934	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 0:00	XD	116.2108	115.129	-3.549212598	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 1:00	XD	116.1564	115.129	-3.370734908	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 2:00	XD	116.0885	115.129	-3.147965879	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 3:00	XD	116.0569	115.129	-3.044291339	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 4:00	XD	116.0727	115.129	-3.096128609	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/26/11 5:00	XD	116.0841	115.129	-3.133530184	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 6:00	XD	116.0885	115.129	-3.147965879	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 7:00	XD	116.0975	115.129	-3.177493438	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 8:00	XD	116.1066	115.129	-3.207349081	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 9:00	XD	116.1542	115.129	-3.36351706	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 10:00	XD	116.2198	115.129	-3.578740157	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 11:00	XD	116.3017	115.129	-3.847440945	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 12:00	XD	116.3314	115.129	-3.94488189	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 13:00	XD	116.3519	115.129	-4.012139108	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 14:00	XD	116.3565	115.129	-4.027230971	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 15:00	XD	116.3542	115.129	-4.019685039	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 16:00	XD	116.3746	115.129	-4.086614173	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 17:00	XD	116.3499	115.129	-4.005577428	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 18:00	XD	116.3565	115.129	-4.027230971	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 19:00	XD	116.329	115.129	-3.937007874	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 20:00	XD	116.3108	115.129	-3.877296588	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 21:00	XD	116.297	115.129	-3.832020997	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 22:00	XD	116.2607	115.129	-3.712926509	31.41	2.572	1.1005	115.129
F-River gauge	6/26/11 23:00	XD	116.3059	115.129	-3.861220472	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 0:00	XD	116.3783	115.129	-4.098753281	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 1:00	XD	116.4032	115.129	-4.180446194	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 2:00	XD	116.4055	115.129	-4.187992126	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 3:00	XD	116.4123	115.129	-4.210301837	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 4:00	XD	116.4259	115.129	-4.25492126	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 5:00	XD	116.3919	115.129	-4.143372703	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 6:00	XD	116.3943	115.129	-4.151246719	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 7:00	XD	116.3558	115.129	-4.024934383	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 8:00	XD	116.3013	115.129	-3.846128609	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 9:00	XD	116.2561	115.129	-3.697834646	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 10:00	XD	116.247	115.129	-3.667979003	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 11:00	XD	116.2381	115.129	-3.638779528	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 12:00	XD	116.2025	115.129	-3.521981627	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 13:00	XD	116.1941	115.129	-3.494422572	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 14:00	XD	116.1873	115.129	-3.472112861	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 15:00	XD	116.1783	115.129	-3.442585302	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 16:00	XD	116.1013	115.129	-3.18996063	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 17:00	XD	116.0265	115.129	-2.944553806	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 18:00	XD	115.9268	115.129	-2.617454068	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 19:00	XD	115.8589	115.129	-2.394685039	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 20:00	XD	115.8362	115.129	-2.320209974	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 21:00	XD	115.8042	115.129	-2.215223097	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 22:00	XD	115.7404	115.129	-2.005905512	31.41	2.572	1.1005	115.129
F-River gauge	6/27/11 23:00	XD	115.6928	115.129	-1.849737533	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 0:00	XD	115.6315	115.129	-1.648622047	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 1:00	XD	115.5996	115.129	-1.543963255	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/28/11 2:00	XD	115.5567	115.129	-1.403215223	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 3:00	XD	115.5409	115.129	-1.351377953	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 4:00	XD	115.5089	115.129	-1.246391076	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 5:00	XD	115.5543	115.129	-1.395341207	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 6:00	XD	115.7219	115.129	-1.945209974	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 7:00	XD	115.9391	115.129	-2.657808399	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 8:00	XD	116.1136	115.129	-3.230314961	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 9:00	XD	116.2252	115.129	-3.596456693	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 10:00	XD	116.3117	115.129	-3.880249344	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 11:00	XD	116.3391	115.129	-3.970144357	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 12:00	XD	116.3278	115.129	-3.933070866	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 13:00	XD	116.2915	115.129	-3.813976378	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 14:00	XD	116.2191	115.129	-3.57644357	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 15:00	XD	116.2009	115.129	-3.516732283	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 16:00	XD	116.1579	115.129	-3.375656168	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 17:00	XD	116.1556	115.129	-3.368110236	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 18:00	XD	116.1579	115.129	-3.375656168	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 19:00	XD	116.176	115.129	-3.43503937	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 20:00	XD	116.1941	115.129	-3.494422572	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 21:00	XD	116.1986	115.129	-3.509186352	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 22:00	XD	116.1984	115.129	-3.508530184	31.41	2.572	1.1005	115.129
F-River gauge	6/28/11 23:00	XD	116.1549	115.129	-3.365813648	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 0:00	XD	116.0935	115.129	-3.164370079	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 1:00	XD	116.0411	115.129	-2.992454068	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 2:00	XD	116.0297	115.129	-2.955052493	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 3:00	XD	115.98	115.129	-2.791994751	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 4:00	XD	115.9301	115.129	-2.62828084	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 5:00	XD	115.9302	115.129	-2.628608924	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 6:00	XD	115.9934	115.129	-2.835958005	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 7:00	XD	116.093	115.129	-3.162729659	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 8:00	XD	116.1791	115.129	-3.445209974	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 9:00	XD	116.2477	115.129	-3.670275591	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 10:00	XD	116.3026	115.129	-3.850393701	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 11:00	XD	116.373	115.129	-4.081364829	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 12:00	XD	116.4614	115.129	-4.371391076	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 13:00	XD	116.5203	115.129	-4.564632546	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 14:00	XD	116.5566	115.129	-4.683727034	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 15:00	XD	116.586	115.129	-4.780183727	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 16:00	XD	116.6019	115.129	-4.832349081	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 17:00	XD	116.6087	115.129	-4.854658793	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 18:00	XD	116.6109	115.129	-4.86187664	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 19:00	XD	116.5859	115.129	-4.779855643	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 20:00	XD	116.6241	115.129	-4.905183727	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 21:00	XD	116.6281	115.129	-4.918307087	31.41	2.572	1.1005	115.129
F-River gauge	6/29/11 22:00	XD	116.6414	115.129	-4.961942257	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	6/29/11 23:00	XD	116.6187	115.129	-4.887467192	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 0:00	XD	116.5281	115.129	-4.590223097	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 1:00	XD	116.3783	115.129	-4.098753281	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 2:00	XD	116.1882	115.129	-3.475065617	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 3:00	XD	116.0658	115.129	-3.073490814	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 4:00	XD	115.9119	115.129	-2.568569554	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 5:00	XD	115.7443	115.129	-2.018700787	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 6:00	XD	115.6357	115.129	-1.662401575	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 7:00	XD	115.6107	115.129	-1.580380577	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 8:00	XD	115.6492	115.129	-1.706692913	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 9:00	XD	115.7488	115.129	-2.033464567	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 10:00	XD	115.835	115.129	-2.316272966	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 11:00	XD	115.869	115.129	-2.427821522	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 12:00	XD	115.8876	115.129	-2.488845144	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 13:00	XD	115.8627	115.129	-2.407152231	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 14:00	XD	115.8493	115.129	-2.363188976	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 15:00	XD	115.9015	115.129	-2.534448819	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 16:00	XD	116.0078	115.129	-2.8832021	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 17:00	XD	116.0892	115.129	-3.150262467	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 18:00	XD	116.1122	115.129	-3.225721785	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 19:00	XD	116.1233	115.129	-3.262139108	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 20:00	XD	116.1208	115.129	-3.253937008	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 21:00	XD	116.1384	115.129	-3.31167979	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 22:00	XD	116.1453	115.129	-3.334317585	31.41	2.572	1.1005	115.129
F-River gauge	6/30/11 23:00	XD	116.1499	115.129	-3.349409449	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 0:00	XD	116.1747	115.129	-3.430774278	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 1:00	XD	116.2109	115.129	-3.549540682	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 2:00	XD	116.247	115.129	-3.667979003	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 3:00	XD	116.2108	115.129	-3.549212598	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 4:00	XD	116.1293	115.129	-3.281824147	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 5:00	XD	116.1519	115.129	-3.355971129	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 6:00	XD	116.2742	115.129	-3.757217848	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 7:00	XD	116.3874	115.129	-4.128608924	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 8:00	XD	116.4644	115.129	-4.381233596	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 9:00	XD	116.5482	115.129	-4.656167979	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 10:00	XD	116.5776	115.129	-4.752624672	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 11:00	XD	116.5618	115.129	-4.700787402	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 12:00	XD	116.5507	115.129	-4.664370079	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 13:00	XD	116.5557	115.129	-4.680774278	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 14:00	XD	116.5445	115.129	-4.644028871	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 15:00	XD	116.5376	115.129	-4.621391076	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 16:00	XD	116.5422	115.129	-4.63648294	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 17:00	XD	116.5354	115.129	-4.614173228	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 18:00	XD	116.5473	115.129	-4.653215223	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 19:00	XD	116.5857	115.129	-4.779199475	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	7/1/11 20:00	XD	116.6102	115.129	-4.859580052	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 21:00	XD	116.6073	115.129	-4.850065617	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 22:00	XD	116.555	115.129	-4.67847769	31.41	2.572	1.1005	115.129
F-River gauge	7/1/11 23:00	XD	116.4532	115.129	-4.344488189	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 0:00	XD	116.3603	115.129	-4.039698163	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 1:00	XD	116.2832	115.129	-3.786745407	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 2:00	XD	116.2425	115.129	-3.653215223	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 3:00	XD	116.2085	115.129	-3.541666667	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 4:00	XD	116.2132	115.129	-3.557086614	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 5:00	XD	116.2085	115.129	-3.541666667	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 6:00	XD	116.1881	115.129	-3.474737533	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 7:00	XD	116.1656	115.129	-3.400918635	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 8:00	XD	116.1474	115.129	-3.341207349	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 9:00	XD	116.1293	115.129	-3.281824147	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 10:00	XD	116.1729	115.129	-3.424868766	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 11:00	XD	116.248	115.129	-3.671259843	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 12:00	XD	116.3119	115.129	-3.880905512	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 13:00	XD	116.4002	115.129	-4.170603675	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 14:00	XD	116.4728	115.129	-4.408792651	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 15:00	XD	116.5226	115.129	-4.572178478	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 16:00	XD	116.552	115.129	-4.668635171	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 17:00	XD	116.5747	115.129	-4.743110236	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 18:00	XD	116.5996	115.129	-4.82480315	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 19:00	XD	116.6381	115.129	-4.951115486	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 20:00	XD	116.663	115.129	-5.032808399	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 21:00	XD	116.6743	115.129	-5.06988189	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 22:00	XD	116.672	115.129	-5.062335958	31.41	2.572	1.1005	115.129
F-River gauge	7/2/11 23:00	XD	116.6688	115.129	-5.05183727	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 0:00	XD	116.6597	115.129	-5.021981627	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 1:00	XD	116.6276	115.129	-4.916666667	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 2:00	XD	116.555	115.129	-4.67847769	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 3:00	XD	116.4805	115.129	-4.434055118	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 4:00	XD	116.4192	115.129	-4.232939633	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 5:00	XD	116.3919	115.129	-4.143372703	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 6:00	XD	116.3559	115.129	-4.025262467	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 7:00	XD	116.3308	115.129	-3.942913386	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 8:00	XD	116.338	115.129	-3.966535433	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 9:00	XD	116.336	115.129	-3.959973753	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 10:00	XD	116.3659	115.129	-4.058070866	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 11:00	XD	116.407	115.129	-4.192913386	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 12:00	XD	116.4841	115.129	-4.445866142	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 13:00	XD	116.5384	115.129	-4.624015748	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 14:00	XD	116.5883	115.129	-4.787729659	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 15:00	XD	116.6472	115.129	-4.980971129	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 16:00	XD	116.6925	115.129	-5.129593176	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	7/3/11 17:00	XD	116.7219	115.129	-5.226049869	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 18:00	XD	116.7468	115.129	-5.307742782	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 19:00	XD	116.7831	115.129	-5.42683727	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 20:00	XD	116.783	115.129	-5.426509186	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 21:00	XD	116.7462	115.129	-5.305774278	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 22:00	XD	116.7074	115.129	-5.17847769	31.41	2.572	1.1005	115.129
F-River gauge	7/3/11 23:00	XD	116.682	115.129	-5.095144357	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 0:00	XD	116.6274	115.129	-4.916010499	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 1:00	XD	116.5553	115.129	-4.679461942	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 2:00	XD	116.4464	115.129	-4.322178478	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 3:00	XD	116.3286	115.129	-3.935695538	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 4:00	XD	116.2334	115.129	-3.62335958	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 5:00	XD	116.1475	115.129	-3.341535433	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 6:00	XD	116.0477	115.129	-3.014107612	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 7:00	XD	115.9595	115.129	-2.724737533	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 8:00	XD	115.8756	115.129	-2.449475066	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 9:00	XD	115.8304	115.129	-2.301181102	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 10:00	XD	115.8287	115.129	-2.295603675	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 11:00	XD	115.8651	115.129	-2.415026247	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 12:00	XD	115.9131	115.129	-2.572506562	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 13:00	XD	115.9472	115.129	-2.684383202	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 14:00	XD	115.9676	115.129	-2.751312336	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 15:00	XD	115.9903	115.129	-2.825787402	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 16:00	XD	116.065	115.129	-3.070866142	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 17:00	XD	116.1488	115.129	-3.345800525	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 18:00	XD	116.2304	115.129	-3.61351706	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 19:00	XD	116.2757	115.129	-3.762139108	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 20:00	XD	116.2938	115.129	-3.82152231	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 21:00	XD	116.3119	115.129	-3.880905512	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 22:00	XD	116.3249	115.129	-3.92355643	31.41	2.572	1.1005	115.129
F-River gauge	7/4/11 23:00	XD	116.3583	115.129	-4.033136483	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 0:00	XD	116.3742	115.129	-4.085301837	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 1:00	XD	116.3762	115.129	-4.091863517	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 2:00	XD	116.3626	115.129	-4.047244094	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 3:00	XD	116.3013	115.129	-3.846128609	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 4:00	XD	116.1859	115.129	-3.467519685	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 5:00	XD	116.1021	115.129	-3.192585302	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 6:00	XD	116.0434	115.129	-3	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 7:00	XD	116.0026	115.129	-2.866141732	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 8:00	XD	116.0002	115.129	-2.858267717	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 9:00	XD	115.9935	115.129	-2.836286089	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 10:00	XD	115.9848	115.129	-2.807742782	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 11:00	XD	115.974	115.129	-2.772309711	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 12:00	XD	115.9223	115.129	-2.602690289	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 13:00	XD	115.8589	115.129	-2.394685039	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	7/5/11 14:00	XD	115.7955	115.129	-2.18667979	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 15:00	XD	115.7479	115.129	-2.030511811	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 16:00	XD	115.7796	115.129	-2.134514436	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 17:00	XD	115.877	115.129	-2.454068241	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 18:00	XD	115.9359	115.129	-2.647309711	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 19:00	XD	115.9857	115.129	-2.810695538	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 20:00	XD	115.9993	115.129	-2.855314961	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 21:00	XD	116.0378	115.129	-2.981627297	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 22:00	XD	116.1283	115.129	-3.278543307	31.41	2.572	1.1005	115.129
F-River gauge	7/5/11 23:00	XD	116.2092	115.129	-3.543963255	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 0:00	XD	116.2836	115.129	-3.788057743	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 1:00	XD	116.3333	115.129	-3.951115486	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 2:00	XD	116.3513	115.129	-4.010170604	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 3:00	XD	116.3466	115.129	-3.994750656	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 4:00	XD	116.333	115.129	-3.950131234	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 5:00	XD	116.3398	115.129	-3.972440945	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 6:00	XD	116.2969	115.129	-3.831692913	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 7:00	XD	116.2448	115.129	-3.660761155	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 8:00	XD	116.1974	115.129	-3.505249344	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 9:00	XD	116.2111	115.129	-3.55019685	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 10:00	XD	116.2208	115.129	-3.582020997	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 11:00	XD	116.2304	115.129	-3.61351706	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 12:00	XD	116.3278	115.129	-3.933070866	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 13:00	XD	116.4388	115.129	-4.297244094	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 14:00	XD	116.5204	115.129	-4.56496063	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 15:00	XD	116.5521	115.129	-4.668963255	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 16:00	XD	116.5407	115.129	-4.63156168	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 17:00	XD	116.5477	115.129	-4.654527559	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 18:00	XD	116.6019	115.129	-4.832349081	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 19:00	XD	116.7287	115.129	-5.24835958	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 20:00	XD	116.8284	115.129	-5.575459318	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 21:00	XD	116.9303	115.129	-5.909776903	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 22:00	XD	117.0118	115.129	-6.177165354	31.41	2.572	1.1005	115.129
F-River gauge	7/6/11 23:00	XD	117.0635	115.129	-6.346784777	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 0:00	XD	117.0587	115.129	-6.331036745	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 1:00	XD	117.0312	115.129	-6.240813648	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 2:00	XD	116.9451	115.129	-5.958333333	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 3:00	XD	116.836	115.129	-5.600393701	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 4:00	XD	116.7409	115.129	-5.288385827	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 5:00	XD	116.6415	115.129	-4.962270341	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 6:00	XD	116.5483	115.129	-4.656496063	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 7:00	XD	116.5097	115.129	-4.529855643	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 8:00	XD	116.4807	115.129	-4.434711286	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 9:00	XD	116.4654	115.129	-4.384514436	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 10:00	XD	116.475	115.129	-4.416010499	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	7/7/11 11:00	XD	116.4795	115.129	-4.430774278	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 12:00	XD	116.4682	115.129	-4.393700787	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 13:00	XD	116.432	115.129	-4.274934383	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 14:00	XD	116.4388	115.129	-4.297244094	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 15:00	XD	116.4358	115.129	-4.287401575	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 16:00	XD	116.4358	115.129	-4.287401575	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 17:00	XD	116.3957	115.129	-4.155839895	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 18:00	XD	116.4206	115.129	-4.237532808	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 19:00	XD	116.4705	115.129	-4.401246719	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 20:00	XD	116.5316	115.129	-4.601706037	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 21:00	XD	116.5429	115.129	-4.638779528	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 22:00	XD	116.5195	115.129	-4.562007874	31.41	2.572	1.1005	115.129
F-River gauge	7/7/11 23:00	XD	116.4831	115.129	-4.442585302	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 0:00	XD	116.4648	115.129	-4.382545932	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 1:00	XD	116.4101	115.129	-4.203083989	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 2:00	XD	116.3719	115.129	-4.077755906	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 3:00	XD	116.3899	115.129	-4.136811024	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 4:00	XD	116.3927	115.129	-4.145997375	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 5:00	XD	116.411	115.129	-4.206036745	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 6:00	XD	116.411	115.129	-4.206036745	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 7:00	XD	116.4599	115.129	-4.366469816	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 8:00	XD	116.4804	115.129	-4.433727034	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 9:00	XD	116.5414	115.129	-4.633858268	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 10:00	XD	116.6139	115.129	-4.87171916	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 11:00	XD	116.6914	115.129	-5.125984252	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 12:00	XD	116.7732	115.129	-5.394356955	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 13:00	XD	116.7554	115.129	-5.335958005	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 14:00	XD	116.6536	115.129	-5.001968504	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 15:00	XD	116.6284	115.129	-4.919291339	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 16:00	XD	116.5743	115.129	-4.7417979	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 17:00	XD	116.5196	115.129	-4.562335958	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 18:00	XD	116.4924	115.129	-4.473097113	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 19:00	XD	116.4833	115.129	-4.44324147	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 20:00	XD	116.4742	115.129	-4.413385827	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 21:00	XD	116.4605	115.129	-4.36843832	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 22:00	XD	116.4327	115.129	-4.277230971	31.41	2.572	1.1005	115.129
F-River gauge	7/8/11 23:00	XD	116.4103	115.129	-4.203740157	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 0:00	XD	116.4327	115.129	-4.277230971	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 1:00	XD	116.4373	115.129	-4.292322835	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 2:00	XD	116.435	115.129	-4.284776903	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 3:00	XD	116.4372	115.129	-4.291994751	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 4:00	XD	116.4237	115.129	-4.247703412	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 5:00	XD	116.3923	115.129	-4.144685039	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 6:00	XD	116.3812	115.129	-4.108267717	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 7:00	XD	116.3831	115.129	-4.114501312	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	7/9/11 8:00	XD	116.3942	115.129	-4.150918635	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 9:00	XD	116.4009	115.129	-4.172900262	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 10:00	XD	116.4283	115.129	-4.262795276	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 11:00	XD	116.4331	115.129	-4.278543307	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 12:00	XD	116.4196	115.129	-4.234251968	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 13:00	XD	116.4156	115.129	-4.221128609	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 14:00	XD	116.3973	115.129	-4.161089239	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 15:00	XD	116.3613	115.129	-4.042979003	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 16:00	XD	116.3275	115.129	-3.932086614	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 17:00	XD	116.2957	115.129	-3.827755906	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 18:00	XD	116.2485	115.129	-3.672900262	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 19:00	XD	116.1736	115.129	-3.427165354	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 20:00	XD	116.1123	115.129	-3.226049869	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 21:00	XD	116.0937	115.129	-3.165026247	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 22:00	XD	116.0752	115.129	-3.104330709	31.41	2.572	1.1005	115.129
F-River gauge	7/9/11 23:00	XD	116.082	115.129	-3.12664042	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 0:00	XD	116.084	115.129	-3.1332021	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 1:00	XD	116.0659	115.129	-3.073818898	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 2:00	XD	116.0319	115.129	-2.962270341	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 3:00	XD	116.0024	115.129	-2.865485564	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 4:00	XD	115.9391	115.129	-2.657808399	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 5:00	XD	115.8688	115.129	-2.427165354	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 6:00	XD	115.81	115.129	-2.234251968	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 7:00	XD	115.7557	115.129	-2.056102362	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 8:00	XD	115.7399	115.129	-2.004265092	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 9:00	XD	115.785	115.129	-2.152230971	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 10:00	XD	115.8825	115.129	-2.472112861	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 11:00	XD	116.0141	115.129	-2.903871391	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 12:00	XD	116.1256	115.129	-3.269685039	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 13:00	XD	116.2144	115.129	-3.561023622	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 14:00	XD	116.2643	115.129	-3.724737533	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 15:00	XD	116.2938	115.129	-3.82152231	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 16:00	XD	116.3051	115.129	-3.858595801	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 17:00	XD	116.3164	115.129	-3.895669291	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 18:00	XD	116.3459	115.129	-3.992454068	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 19:00	XD	116.3753	115.129	-4.088910761	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 20:00	XD	116.3934	115.129	-4.148293963	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 21:00	XD	116.4201	115.129	-4.235892388	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 22:00	XD	116.4334	115.129	-4.279527559	31.41	2.572	1.1005	115.129
F-River gauge	7/10/11 23:00	XD	116.4058	115.129	-4.188976378	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 0:00	XD	116.4011	115.129	-4.17355643	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 1:00	XD	116.4034	115.129	-4.181102362	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 2:00	XD	116.406	115.129	-4.189632546	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 3:00	XD	116.4146	115.129	-4.217847769	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 4:00	XD	116.3874	115.129	-4.128608924	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	7/11/11 5:00	XD	116.3897	115.129	-4.136154856	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 6:00	XD	116.3919	115.129	-4.143372703	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 7:00	XD	116.4418	115.129	-4.307086614	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 8:00	XD	116.4645	115.129	-4.38156168	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 9:00	XD	116.4691	115.129	-4.396653543	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 10:00	XD	116.4377	115.129	-4.293635171	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 11:00	XD	116.4088	115.129	-4.198818898	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 12:00	XD	116.4297	115.129	-4.267388451	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 13:00	XD	116.432	115.129	-4.274934383	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 14:00	XD	116.4297	115.129	-4.267388451	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 15:00	XD	116.398	115.129	-4.163385827	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 16:00	XD	116.3482	115.129	-4	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 17:00	XD	116.3074	115.129	-3.866141732	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 18:00	XD	116.2394	115.129	-3.643044619	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 19:00	XD	116.1828	115.129	-3.457349081	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 20:00	XD	116.1307	115.129	-3.286417323	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 21:00	XD	116.0582	115.129	-3.04855643	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 22:00	XD	115.9761	115.129	-2.779199475	31.41	2.572	1.1005	115.129
F-River gauge	7/11/11 23:00	XD	115.9489	115.129	-2.68996063	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 0:00	XD	115.9097	115.129	-2.561351706	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 1:00	XD	115.8896	115.129	-2.495406824	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 2:00	XD	115.8804	115.129	-2.465223097	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 3:00	XD	115.8849	115.129	-2.479986877	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 4:00	XD	115.8758	115.129	-2.450131234	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 5:00	XD	115.8894	115.129	-2.494750656	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 6:00	XD	115.8825	115.129	-2.472112861	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 7:00	XD	115.8848	115.129	-2.479658793	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 8:00	XD	115.8848	115.129	-2.479658793	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 9:00	XD	115.9142	115.129	-2.576115486	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 10:00	XD	115.944	115.129	-2.673884514	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 11:00	XD	115.9213	115.129	-2.599409449	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 12:00	XD	115.9058	115.129	-2.54855643	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 13:00	XD	115.9312	115.129	-2.631889764	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 14:00	XD	116.0129	115.129	-2.899934383	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 15:00	XD	116.1103	115.129	-3.219488189	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 16:00	XD	116.1579	115.129	-3.375656168	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 17:00	XD	116.1941	115.129	-3.494422572	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 18:00	XD	116.2304	115.129	-3.61351706	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 19:00	XD	116.2484	115.129	-3.672572178	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 20:00	XD	116.2164	115.129	-3.567585302	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 21:00	XD	116.1663	115.129	-3.403215223	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 22:00	XD	116.1209	115.129	-3.254265092	31.41	2.572	1.1005	115.129
F-River gauge	7/12/11 23:00	XD	116.0709	115.129	-3.090223097	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 0:00	XD	116.007	115.129	-2.880577428	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 1:00	XD	115.921	115.129	-2.598425197	31.41	2.572	1.1005	115.129

Well Name	Date/Time	Data Type	Elevation (m)	MP Elevation (m)	DTW (ft)	RefDTW	RefXD	XDScale	TOC
F-River gauge	7/13/11 2:00	XD	115.8462	115.129	-2.353018373	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 3:00	XD	115.7579	115.129	-2.06332021	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 4:00	XD	115.7285	115.129	-1.966863517	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 5:00	XD	115.7217	115.129	-1.944553806	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 6:00	XD	115.7262	115.129	-1.959317585	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 7:00	XD	115.7785	115.129	-2.130905512	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 8:00	XD	115.8486	115.129	-2.360892388	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 9:00	XD	115.9188	115.129	-2.591207349	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 10:00	XD	115.9483	115.129	-2.687992126	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 11:00	XD	115.9869	115.129	-2.814632546	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 12:00	XD	116.055	115.129	-3.038057743	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 13:00	XD	116.1119	115.129	-3.224737533	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 14:00	XD	116.1666	115.129	-3.404199475	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 15:00	XD	116.2032	115.129	-3.524278215	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 16:00	XD	116.2483	115.129	-3.672244094	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 17:00	XD	116.2689	115.129	-3.739829396	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 18:00	XD	116.2666	115.129	-3.732283465	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 19:00	XD	116.2394	115.129	-3.643044619	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 20:00	XD	116.212	115.129	-3.553149606	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 21:00	XD	116.139	115.129	-3.313648294	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 22:00	XD	116.1342	115.129	-3.297900262	31.41	2.572	1.1005	115.129
F-River gauge	7/13/11 23:00	XD	116.1228	115.129	-3.260498688	31.41	2.572	1.1005	115.129
F-River gauge	7/14/11 0:00	XD	116.1295	115.129	-3.282480315	31.41	2.572	1.1005	115.129
F-River gauge	7/14/11 1:00	XD	116.125	115.129	-3.267716535	31.41	2.572	1.1005	115.129
F-River gauge	7/14/11 2:00	XD	116.093	115.129	-3.162729659	31.41	2.572	1.1005	115.129
F-River gauge	7/14/11 3:00	XD	116.0251	115.129	-2.93996063	31.41	2.572	1.1005	115.129
F-River gauge	7/14/11 4:00	XD	115.9481	115.129	-2.687335958	31.41	2.572	1.1005	115.129
F-River gauge	7/14/11 5:00	XD	115.9028	115.129	-2.538713911	31.41	2.572	1.1005	115.129
F-River gauge	7/14/11 6:00	XD	115.939	115.129	-2.657480315	31.41	2.572	1.1005	115.129
F-River gauge	7/14/11 7:00	XD	116.0116	115.129	-2.895669291	31.41	2.572	1.1005	115.129
F-River gauge	7/14/11 8:00	XD	116.1157	115.129	-3.237204724	31.41	2.572	1.1005	115.129
F-River gauge	7/14/11 9:00	XD	116.1927	115.129	-3.489829396	31.41	2.572	1.1005	115.129
F-River gauge	7/27/11 11:00	Manual	114.6640809	115.129	6.29				115.129
F-River gauge	8/22/11 9:24	Manual	114.4112951	115.129	9.71				115.129