Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A8314					PROJ_MAR_2008	5/6/2008 11:22:45	JT Rieger
A8314					PROJ_MAR_2009	5/20/2009 14:56:59	DC Weekes
A8314					PROJ_MAR_2010	3/17/2010 7:16:53	DC Weekes
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5070					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5070					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5070					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5070					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5070		BROKEN CASING			FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5070		Well damaged and dry, DTB about 70 feet.	Y	"Y" Review flag added per RDR 011113WL-R1413	PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5070		Dry	Y	"Y" Review flag added per RDR 011113WL-R1413	PROJ_MAR_2001	7/13/2001 10:30:02	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5071	699-15-15A	7/30/1963	120.37	391.47			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/27/1963	120.51	391.91			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	1/14/1965	120.56	392.09			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	8/21/1965	121.07	393.76			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	9/21/1965	121.06	393.74			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	10/18/1965	121.04	393.67			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/29/1965	121.12	393.94			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	3/2/1966	121.15	394.04			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	4/11/1966	121.18	394.11			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	5/18/1966	121.21	394.23			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	7/20/1966	121.22	394.26			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	10/21/1966	121.30	394.53			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	1/3/1967	121.45	395.01			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	4/5/1967	121.46	395.04			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	10/19/1967	121.59	395.46			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	3/13/1968	121.71	395.87			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	10/31/1968	121.82	396.21			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	4/22/1969	122.01	396.84			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	5/19/1970	122.21	397.51			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	9/14/1971	122.37	398.04			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	3/2/1972	122.22	397.54			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	10/4/1972	122.22	397.54			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	1/4/1973	122.29	397.75			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	3/7/1973	122.22	397.54			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	4/12/1973	122.28	397.74			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	10/4/1973	122.22	397.54			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/15/1976	122.03	396.92			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/8/1976	122.00	396.80			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	7/1/1977	122.00	396.81			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/7/1977	122.00	396.83			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/1/1978	121.96	396.69			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/1/1978	121.93	396.60			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/1/1979	121.89	396.45			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/1/1980	121.90	396.47			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/1/1980	121.94	396.61			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/1/1981	121.96	396.69			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/1/1981	121.83	396.26			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/1/1982	121.89	396.46			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/1/1982	121.87	396.39			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/1/1983	121.88	396.42			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/1/1983	121.90	396.49			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/1/1984	121.96	396.69			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/1/1984	121.99	396.77			UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/13/1985	122.05	397.06	149.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/20/1985	122.16	397.43	149.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/16/1986	122.36	398.07	148.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/11/1987	122.46	398.41	148.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/15/1988	122.57	398.77	148.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/12/1989	122.67	399.11	147.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	8/11/1989	122.67	399.08	147.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	9/7/1989	122.70	399.19	147.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/11/1989	122.67	399.11	147.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/12/1989	122.67	399.10	147.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/28/1989	122.64	398.99	148.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/29/1989	122.66	399.07	147.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	1/3/1990	122.67	399.10	147.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	2/2/1990	122.66	399.05	147.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	2/6/1990	122.66	399.07	147.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	2/16/1990	122.69	399.15	147.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	2/23/1990	122.64	399.00	148.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	2/27/1990	122.66	399.06	147.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	3/6/1990	122.67	399.11	147.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	3/23/1990	122.62	398.94	148.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	3/27/1990	122.68	399.12	147.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	4/11/1990	122.67	399.09	147.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	4/19/1990	122.67	399.10	147.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	4/24/1990	122.67	399.09	147.95	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5071	UNKNOWN										
A5071	UNKNOWN										
A5071	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5071	699-15-15A	5/9/1990	122.68	399.14	147.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	5/22/1990	122.65	399.04	148.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	5/31/1990	122.64	399.01	148.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/18/1990	122.66	399.05	147.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/22/1990	122.66	399.07	147.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/26/1990	122.67	399.08	147.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/28/1990	122.65	399.03	148.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	7/6/1990	122.63	398.98	148.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	7/19/1990	122.65	399.02	148.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	7/27/1990	122.61	398.91	148.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	8/3/1990	122.63	398.97	148.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	8/20/1990	122.66	399.05	147.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	9/7/1990	122.63	398.95	148.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	9/14/1990	122.65	399.02	148.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	5/1/1991	122.46	398.41	148.63	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/7/1991	122.54	398.67	148.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/11/1991	122.50	398.53	148.51	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/4/1992	122.42	398.28	148.76	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/11/1992	122.35	398.06	148.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/11/1992	122.36	398.07	148.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/1/1993	122.27	397.77	149.27	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5071	699-15-15A	12/28/1993	122.20	397.55	149.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/27/1994	122.12	397.30	149.74	ft	TOP OF CASING		Steel Tape	326
A5071	699-15-15A	12/2/1994	122.06	397.10	149.94	ft	TOP OF CASING		Steel Tape	325
A5071	699-15-15A	6/29/1995	122.01	396.94	150.10	ft	TOP OF CASING		Steel Tape	332
A5071	699-15-15A	12/28/1995	122.01	396.92	150.12	ft	TOP OF CASING		Steel Tape	339
A5071	699-15-15A	6/14/1996	121.92	396.64	150.40	ft	TOP OF CASING		Steel Tape	327
A5071	699-15-15A	6/14/1996	121.97	396.79	45.79	m	UNKNOWN		UNKNOWN	UNKNOWN
A5071	699-15-15A	6/20/1997	121.86	396.44	150.60	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5071	699-15-15A	6/22/1998	121.83	396.35	150.69	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5071	699-15-15A	3/25/1999	121.79	396.22	150.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5071	699-15-15A	4/10/2000	121.67	395.83	151.21	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5071	699-15-15A	3/28/2001	121.58	395.52	46.18	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5071	699-15-15A	3/26/2002	121.48	395.17	46.28	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5071	699-15-15A	3/27/2003	121.32	394.67	152.37	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5071	699-15-15A	3/26/2004	121.24	394.39	46.52	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5071	699-15-15A	4/1/2005	121.16	394.13	46.60	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5071	699-15-15A	5/11/2006	121.08	393.86	46.68	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5071	699-15-15A	3/19/2007	121.00	393.62	46.76	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5071	699-15-15A	3/28/2008	120.95	393.44	46.81	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5071	699-15-15A	3/30/2009	120.82	393.02	46.94	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5071	699-15-15A	3/12/2010	120.80	392.95	46.96	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A9587	699-15-15AP	2/22/1995	122.06	397.11	149.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9587	699-15-15AP	6/14/1996	121.97	396.80	45.78	m	UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	8/23/1972	122.27	397.70			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	10/4/1972	122.23	397.56			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	1/4/1973	122.26	397.66			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	4/12/1973	122.26	397.66			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	7/12/1973	122.26	397.66			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	8/10/1973	122.28	397.72			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	8/29/1973	122.25	397.65			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	8/30/1973	122.26	397.66			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	9/11/1973	122.26	397.67			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	10/1/1973	122.23	397.58			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	10/16/1973	122.24	397.60			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	4/10/1974	122.19	397.45			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	7/9/1974	122.51	398.50			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	7/16/1974	122.21	397.50			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	10/18/1974	122.17	397.37			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	1/8/1975	122.15	397.29			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	4/14/1975	122.12	397.21			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	7/7/1975	122.13	397.24			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	12/3/1975	122.06	397.02			UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	12/5/1990	122.53	398.64	149.62	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	147.90	ft	147.90		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.00	ft	148.00		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.03	ft	148.03		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	147.99	ft	147.99		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	147.97	ft	147.97		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	147.96	ft	147.96		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.01	ft	148.01		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.06	ft	148.06		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.02	ft	148.02		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.13	ft	148.13		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.07	ft	148.07		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	147.99	ft	147.99		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.09	ft	148.09		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.02	ft	148.02		
A5071	UNKNOWN	167.76	547.03		0	ft	148.63	ft	148.63		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.37	ft	148.37		
A5071	UNKNOWN	167.76	547.03		0	ft	148.51	ft	148.51		
A5071	UNKNOWN	167.76	547.03		0	ft	148.76	ft	148.76		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.98	ft	148.98		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	148.97	ft	148.97		
A5071	UNKNOWN	167.76	547.03		0	ft	149.27	ft	149.27		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	149.49	ft	149.49		
A5071	DR Brewington	167.76	547.03		0	ft	149.74	ft	149.74		
A5071	DM Murillo	167.76	547.03		0	ft	149.94	ft	149.94		
A5071	DR Brewington	167.76	547.03		0	ft	150.10	ft	150.10		
A5071	DR Brewington	167.76	547.03		0	ft	150.12	ft	150.12		
A5071	DE Hollingsworth	167.76	547.03		0	ft	150.40	ft	150.40		
A5071	UNKNOWN	167.76	547.03	UNKNOWN	0	ft	45.79	m	150.24		
A5071	DR Brewington	167.76	547.03		0	ft	150.60	ft	150.60		
A5071	DR Brewington	167.76	547.03		0	ft	150.69	ft	150.69		
A5071	DR Brewington	167.76	547.03		0	ft	150.82	ft	150.82		
A5071	RZ Steffler	167.76	547.03	TOP OF CASING	0	ft	151.21	ft	151.21		
A5071	MC Dorsey	167.76	547.03	TOP OF CASING	0	m	46.18	m	151.52		
A5071	JG Hogan	167.76	547.03	TOP OF CASING	0	m	46.28	m	151.86		
A5071	DE Parchen	167.76	547.03	TOP OF CASING	0	m	152.37	ft	152.37		
A5071	RT Sickle	167.76	547.03	TOP OF CASING	0	m	46.52	m	152.65		
A5071	KJ Young	167.76	547.03	TOP OF CASING	0	m	46.60	m	152.90		
A5071	FM Hall	167.76	547.03	TOP OF CASING	0	m	46.68	m	153.17		
A5071	RT Sickle	167.76	547.03	TOP OF CASING	0	m	46.76	m	153.42		
A5071	RT Sickle	167.76	547.03	TOP OF CASING	0	m	46.81	m	153.59		
A5071	RT Sickle	167.76	547.03	TOP OF CASING	0	m	46.94	m	154.02		
A5071	DJ Sparks	167.76	547.03	TOP OF CASING	0	m	46.96	m	154.09		
A9587	UNKNOWN	167.76	547.02	UNKNOWN	0	ft	149.92	ft	149.92		
A9587	UNKNOWN	167.76	547.02	UNKNOWN	0	ft	45.78	m	150.22		
A8318	UNKNOWN										
A8318	UNKNOWN										
A8318	UNKNOWN										
A8318	UNKNOWN										
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A8318	UNKNOWN										
A8318	UNKNOWN										
A8318	UNKNOWN										
A8318	UNKNOWN										
A8318	UNKNOWN	168.14	548.26	UNKNOWN	0	ft	149.62	ft	149.62		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5071					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5071					PROJ_MAR_2001	7/13/2001 10:30:03	JP McDonald
A5071					PROJ_MAR_2002	5/9/2002 13:31:22	JP McDonald
A5071					PROJ_MAR_2003	4/28/2003 13:05:33	JP McDonald
A5071					PROJ_MAR_2004	4/25/2004 14:51:05	JP McDonald
A5071					PROJ_MAR_2005	5/25/2005 13:19:40	JP McDonald
A5071		Animal burrowing around well. Cave in next to well because of animal. Need Well Maintenance to evaluate problem. Potential safety issue. Casing exposed below ground level.			PROJ_MAR_2006	7/17/2006 13:09:26	JP McDonald
A5071					PROJ_MAR_2007	7/31/2007 13:17:00	JP McDonald
A5071					PROJ_MAR_2008	5/6/2008 11:22:04	JT Rieger
A5071		Apparent cave is next to well.			PROJ_MAR_2009	5/20/2009 14:57:01	DC Weekes
A5071					PROJ_MAR_2010	3/17/2010 7:17:11	DC Weekes
A9587					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9587					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318			Y	"Y"eview flag added per RDR 040407WL-R2414	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8318					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A8318	699-15-15B	7/30/1993	122.23	397.64	150.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	5/24/1994	122.07	397.12	151.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	6/14/1996	121.96	396.77	46.17	m	UNKNOWN		UNKNOWN	UNKNOWN
A8318	699-15-15B	2/8/2000	91.23	295.95	252.31	ft	TOP OF CASING		E-Tape (Laminated Steel)	525
A8318	699-15-15B	4/10/2000	121.67	395.81	152.45	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A8318	699-15-15B	3/28/2001	121.58	395.51	46.56	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A8318	699-15-15B	3/26/2002	121.47	395.16	46.66	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A8318	699-15-15B	1/27/2003	121.35	394.77	153.49	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A8318	699-15-15B	3/27/2003	121.32	394.65	153.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A8318	699-15-15B	3/26/2004	121.23	394.36	46.91	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A8318	699-15-15B	4/1/2005	121.16	394.13	46.98	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A8318	699-15-15B	3/19/2007	121.00	393.60	47.14	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A8318	699-15-15B	3/28/2008	120.94	393.43	47.19	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A8318	699-15-15B	3/30/2009	120.81	393.00	47.32	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A8318	699-15-15B	3/12/2010	120.78	392.89	47.35	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A8338	699-15-E13	6/15/1976	118.50	385.34			UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	12/15/1976	118.32	384.74			UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	7/1/1977	117.89	383.33			UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	12/7/1977	118.12	384.10			UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	12/1/1978	118.12	384.11			UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	12/1/1979	117.17	380.98			UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	6/1/1980	117.72	382.77			UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	6/21/1990	120.99	393.60	17.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	11/28/1990	120.01	390.37	20.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	7/10/1992	120.47	391.89	19.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	12/14/1992	120.49	391.93	19.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	6/16/1993	120.49	391.94	19.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	12/28/1993	120.35	391.48	19.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	8/11/1994	120.49	391.94	19.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	12/6/1994	121.19	394.24	17.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	6/30/1995	120.57	392.20	19.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	6/10/1996	121.60	395.58	4.80	m	UNKNOWN		UNKNOWN	UNKNOWN
A8338	699-15-E13	6/20/1997	120.79	392.92	18.44	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	402
A8338	699-15-E13	6/26/1998	120.69	392.61	18.75	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A8338	699-15-E13	3/24/1999	120.62	392.36	19.00	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A8338	699-15-E13	4/6/2000	121.02	393.69	17.67	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A8338	699-15-E13	3/26/2001	121.10	393.95	5.30	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A8338	699-15-E13	3/11/2002	121.13	394.05	5.27	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A8338	699-15-E13	3/11/2003	121.35	394.76	5.05	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A8338	699-15-E13	3/12/2004	121.12	394.01	5.28	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A8338	699-15-E13	3/14/2005	120.88	393.23	5.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A8338	699-15-E13	3/2/2007	120.78	392.88	5.63	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A8338	699-15-E13	10/7/2009	120.55	392.14	5.85	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A8347	699-16-E3A	10/4/2009	121.07	393.84	20.09	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A8349	699-16-E4A	6/19/1996	121.00	393.56	20.03	m	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	8/17/1951	113.87	370.17			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/14/1951	113.88	370.18			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/19/1951	113.88	370.18			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	11/12/1951	113.88	370.20			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	1/31/1952	113.90	370.26			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/18/1952	113.91	370.28			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/17/1952	113.91	370.28			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	5/23/1952	113.91	370.29			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/20/1952	113.91	370.29			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/18/1952	113.93	370.35			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	8/21/1952	113.92	370.34			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/23/1952	113.93	370.35			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/29/1952	113.93	370.36			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	11/20/1952	113.93	370.36			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/30/1952	113.95	370.44			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	1/23/1953	113.98	370.54			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	2/27/1953	113.98	370.51			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/23/1953	113.96	370.46			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/15/1953	113.95	370.41			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A8318	UNKNOWN	168.14	548.26	UNKNOWN	0	ft	150.62	ft	150.62		
A8318	UNKNOWN	168.14	548.26	UNKNOWN	0	ft	151.14	ft	151.14		
A8318	UNKNOWN	168.14	548.26	UNKNOWN	0	ft	46.17	m	151.48		
A8318	KJ Young	168.14	548.26	TOP OF CASING	0	ft	252.31	ft	252.31		
A8318	RZ Steffler	168.14	548.26	TOP OF CASING	0	ft	152.45	ft	152.45		
A8318	MC Dorsey	168.14	548.26	TOP OF CASING	0	m	46.56	m	152.75		
A8318	JG Hogan	168.14	548.26	TOP OF CASING	0	m	46.66	m	153.10		
A8318	DP Connolly	168.14	548.26	TOP OF CASING	0	ft	153.49	ft	153.49		
A8318	DE Parchen	168.14	548.26	TOP OF CASING	0	m	153.61	ft	153.61		
A8318	RT Sickle	168.14	548.26	TOP OF CASING	0	m	46.91	m	153.90		
A8318	KJ Young	168.14	548.26	TOP OF CASING	0	m	46.98	m	154.13		
A8318	RT Sickle	168.14	548.26	TOP OF CASING	0	m	47.14	m	154.66		
A8318	RT Sickle	168.14	548.26	TOP OF CASING	0	m	47.19	m	154.83		
A8318	RT Sickle	168.14	548.26	TOP OF CASING	0	m	47.32	m	155.26		
A8318	DJ Sparks	168.14	548.26	TOP OF CASING	0	m	47.35	m	155.37		
A8338	UNKNOWN										
A8338	UNKNOWN										
A8338	UNKNOWN										
A8338	UNKNOWN										
A8338	UNKNOWN										
A8338	UNKNOWN										
A8338	UNKNOWN										
A8338	UNKNOWN	126.41	411.35	UNKNOWN	0	ft	17.76	ft	17.76		
A8338	UNKNOWN	126.41	411.35	UNKNOWN	0	ft	20.99	ft	20.99		
A8338	UNKNOWN	126.41	411.35	UNKNOWN	0	ft	19.47	ft	19.47		
A8338	UNKNOWN	126.41	411.35	UNKNOWN	0	ft	19.43	ft	19.43		
A8338	UNKNOWN	126.41	411.35	UNKNOWN	0	ft	19.42	ft	19.42		
A8338	UNKNOWN	126.41	411.35	UNKNOWN	0	ft	19.88	ft	19.88		
A8338	UNKNOWN	126.41	411.35	UNKNOWN	0	ft	19.42	ft	19.42		
A8338	UNKNOWN	126.41	411.35	UNKNOWN	0	ft	17.12	ft	17.12		
A8338	UNKNOWN	126.41	411.35	UNKNOWN	0	ft	19.16	ft	19.16		
A8338	UNKNOWN	126.41	411.35	UNKNOWN	0	ft	4.80	m	15.77		
A8338	DR Brewington	126.41	411.35		0	ft	18.44	ft	18.44		
A8338	DR Brewington	126.41	411.35		0	ft	18.75	ft	18.75		
A8338	DR Brewington	126.41	411.35		0	ft	19.00	ft	19.00		
A8338	DE Hollingsworth	126.41	411.35	TOP OF CASING	0	ft	17.67	ft	17.67		
A8338	DE Hollingsworth	126.41	411.35	TOP OF CASING	0	m	5.30	m	17.41		
A8338	RT Sickle	126.41	411.35	TOP OF CASING	0	m	5.27	m	17.31		
A8338	RT Sickle	126.41	411.35	TOP OF CASING	0	m	5.05	m	16.60		
A8338	RT Sickle	126.41	411.35	TOP OF CASING	0	m	5.28	m	17.35		
A8338	KB Hulse	126.41	411.35	TOP OF CASING	0	m	5.52	m	18.12		
A8338	KB Hulse	126.41	411.35	TOP OF CASING	0	m	5.63	m	18.47		
A8338	KJ Young	126.41	411.35	TOP OF CASING	0	m	5.85	m	19.22		
A8347	KJ Young	141.17	459.78	TOP OF CASING	0	m	20.09	m	65.94		
A8349	UNKNOWN	141.04	459.3	UNKNOWN	0	ft	20.03	m	65.74		
A5078	UNKNOWN										
A5078	UNKNOWN										
A5078	UNKNOWN										
A5078	UNKNOWN										
A5078	UNKNOWN										
A5078	UNKNOWN										
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A5078	UNKNOWN										
A5078	UNKNOWN										
A5078	UNKNOWN										
A5078	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A8318					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8318					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8318					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8318			R	"R"Review flag added per RDR 040407WL-R2414	SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A8318					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A8318					PROJ_MAR_2001	7/13/2001 10:32:21	JP McDonald
A8318					PROJ_MAR_2002	5/9/2002 13:44:41	JP McDonald
A8318					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A8318					PROJ_MAR_2003	4/28/2003 13:05:24	JP McDonald
A8318					PROJ_MAR_2004	4/25/2004 14:49:43	JP McDonald
A8318					PROJ_MAR_2005	5/25/2005 13:20:40	JP McDonald
A8318		Need new lock. J-Hook.			PROJ_MAR_2007	7/31/2007 13:18:46	JP McDonald
A8318					PROJ_MAR_2008	5/6/2008 11:22:46	JT Rieger
A8318		Needs new lock.			PROJ_MAR_2009	5/20/2009 14:56:59	DC Weekes
A8318					PROJ_MAR_2010	3/17/2010 7:16:53	DC Weekes
A8338					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8338					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8338					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8338					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8338					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8338					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8338					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8338					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8338					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8338					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8338					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8338					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8338					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8338					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8338		-.787M WAS THE DIFFERENCE BETWEEN THE MEASURING POINT AND THE TOP OF THE CASING IT WAS USED AS THE CUT VALUE.			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8338					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8338					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8338					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8338					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8338					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8338					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A8338		MP is top of piezo installed in BWIP wellhead assembly			PROJ_MAR_2001	7/13/2001 10:32:22	JP McDonald
A8338					PROJ_MAR_2002	5/9/2002 13:44:05	JP McDonald
A8338					PROJ_MAR_2003	4/25/2003 10:25:59	JP McDonald
A8338					PROJ_MAR_2004	4/25/2004 14:49:43	JP McDonald
A8338					PROJ_MAR_2005	5/25/2005 13:20:40	JP McDonald
A8338					PROJ_MAR_2007	7/31/2007 13:18:47	JP McDonald
A8338					SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A8347					SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A8349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5078	699-2-3	6/18/1953	113.96	370.47			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	8/17/1953	113.97	370.48			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/18/1953	113.97	370.50			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/29/1953	113.98	370.54			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/22/1953	113.98	370.53			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	11/25/1953	113.96	370.46			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/23/1953	113.98	370.53			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	1/29/1954	113.95	370.42			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	2/24/1954	113.95	370.44			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/26/1954	113.99	370.57			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/19/1954	114.01	370.62			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	5/28/1954	114.02	370.65			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/20/1954	114.03	370.69			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	8/25/1954	114.03	370.69			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/23/1954	114.05	370.74			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/20/1954	114.04	370.72			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	11/29/1954	114.05	370.74			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/28/1954	114.04	370.71			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	1/27/1955	114.05	370.75			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/17/1955	113.99	370.57			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/21/1955	114.07	370.82			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	5/18/1955	114.06	370.80			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/29/1955	114.06	370.78			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/21/1955	114.05	370.76			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	8/16/1955	113.94	370.40			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/28/1955	113.91	370.30			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/27/1955	114.10	370.93			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	11/15/1955	114.10	370.91			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	1/13/1956	114.13	371.00			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/19/1956	114.15	371.09			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	8/22/1956	114.18	371.18			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/12/1956	114.19	371.22			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/19/1956	114.20	371.25			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/14/1957	114.22	371.31			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/27/1957	114.24	371.39			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/19/1957	114.27	371.49			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/24/1957	114.28	371.52			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/20/1957	114.30	371.59			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	2/14/1958	114.31	371.61			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/24/1958	114.33	371.67			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/25/1958	114.34	371.69			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/23/1958	114.35	371.75			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/8/1958	114.38	371.84			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	11/14/1958	114.40	371.89			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/15/1958	114.40	371.91			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/20/1959	114.45	372.06			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/26/1959	114.49	372.20			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/29/1959	114.52	372.30			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/22/1959	114.57	372.45			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/31/1960	114.61	372.59			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/29/1960	114.66	372.76			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/23/1960	114.71	372.91			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/13/1960	114.74	373.03			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/22/1961	114.81	373.24			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/29/1961	114.87	373.44			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/12/1961	115.00	373.86			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/1/1962	115.07	374.09			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/25/1962	115.19	374.49			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	1/10/1963	115.30	374.86			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	8/1/1963	115.52	375.57			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/27/1963	115.65	375.99			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/28/1964	115.89	376.79			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	1/14/1965	116.05	377.32			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/20/1965	116.33	378.24			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/18/1965	116.36	378.34			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/27/1965	116.45	378.64			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/8/1966	116.52	378.87			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5078	UNKNOWN										
A5078	UNKNOWN										
A5078	UNKNOWN										
A5078	UNKNOWN										
A5078	UNKNOWN										
A5078	UNKNOWN										
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A5078	UNKNOWN										
A5078	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5078	699-2-3	4/11/1966	116.57	379.02			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	5/16/1966	116.60	379.11			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/20/1966	116.62	379.17			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/13/1966	116.77	379.67			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/30/1966	116.88	380.05			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/5/1967	116.99	380.39			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/16/1967	117.22	381.15			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/13/1968	117.55	382.25			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/22/1969	117.85	383.22			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	11/3/1969	118.08	383.96			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	11/10/1969	118.07	383.95			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	11/18/1969	118.07	383.94			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	11/26/1969	118.10	384.04			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/3/1969	118.10	384.05			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/9/1969	118.11	384.09			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/23/1969	118.12	384.12			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	5/19/1970	118.32	384.75			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/14/1971	118.75	386.16			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/7/1972	119.14	387.44			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/3/1972	119.25	387.82			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/4/1972	118.99	386.95			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	1/3/1973	119.00	387.01			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/13/1973	119.08	387.27			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/2/1973	119.02	387.07			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	8/10/1973	119.04	387.12			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	8/27/1973	119.11	387.34			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/11/1973	119.11	387.36			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/30/1973	119.11	387.36			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/16/1973	119.11	387.36			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/10/1974	119.14	387.45			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/8/1974	118.83	386.43			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/15/1974	119.20	387.64			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	10/18/1974	119.19	387.63			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	1/8/1975	119.17	387.54			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/14/1975	119.27	387.89			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/7/1975	119.23	387.75			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/3/1975	119.21	387.69			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/15/1976	119.22	387.70			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/8/1976	119.18	387.60			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/1/1977	119.17	387.55			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/7/1977	119.16	387.53			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/1/1978	119.14	387.44			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/1/1978	119.13	387.42			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/1/1979	119.10	387.31			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/1/1980	119.09	387.29			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/1/1980	119.11	387.34			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/1/1981	119.14	387.44			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/1/1981	119.15	387.50			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/1/1982	119.17	387.55			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/1/1982	119.18	387.57			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/1/1983	119.17	387.56			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/1/1983	119.19	387.63			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/1/1984	119.23	387.76			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/1/1984	119.29	387.93			UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/21/1985	119.23	387.81	89.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/18/1985	119.26	387.90	88.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/16/1986	119.46	388.56	88.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/9/1987	119.61	389.06	87.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/4/1987	119.68	389.27	87.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/14/1988	119.81	389.72	87.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/12/1989	119.90	390.02	86.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/12/1989	119.95	390.18	86.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/18/1990	120.01	390.36	86.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	5/1/1991	119.68	389.27	87.55	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5078	699-2-3	6/11/1991	119.98	390.26	86.56	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5078	699-2-3	6/20/1991	120.01	390.35	86.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	7/29/1991	119.97	390.22	86.60	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5078	UNKNOWN										
A5078	UNKNOWN										
A5078	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078			Y	"Y"eview flag added per RDR 040407WL-R2414	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5078	699-2-3	1/23/1992	119.95	390.18	86.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	2/6/1992	119.96	390.20	86.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/30/1992	119.04	387.17	89.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/3/1992	119.94	390.14	86.68	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5078	699-2-3	6/4/1992	119.95	390.18	86.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	8/12/1992	119.93	390.10	86.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/1/1992	119.88	389.95	86.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/14/1992	119.89	389.97	86.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/14/1992	119.89	389.97	86.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	2/2/1993	119.87	389.90	86.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	5/6/1993	119.86	389.88	86.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/1/1993	119.85	389.83	86.99	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5078	699-2-3	6/17/1993	119.86	389.86	86.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	8/19/1993	119.83	389.77	87.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	11/15/1993	119.80	389.66	87.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	2/23/1994	119.77	389.58	87.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	2/23/1994	119.77	389.58	87.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/1/1994	119.71	389.39	87.43	ft	TOP OF CASING		Steel Tape	303
A5078	699-2-3	6/1/1994	119.73	389.44	87.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/29/1994	119.74	389.49	87.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	9/8/1994	119.71	389.37	87.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/2/1994	119.67	389.25	87.57	ft	TOP OF CASING		Steel Tape	325
A5078	699-2-3	12/6/1994	119.69	389.33	87.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/12/1994	119.67	389.24	87.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	3/23/1995	119.65	389.19	87.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	4/6/1995	119.85	389.84	86.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/22/1995	119.62	389.08	87.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/30/1995	119.59	389.00	87.82	ft	TOP OF CASING		Steel Tape	332
A5078	699-2-3	9/25/1995	119.58	388.94	87.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/18/1995	119.55	388.84	87.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	12/27/1995	119.56	388.90	87.92	ft	TOP OF CASING		Steel Tape	339
A5078	699-2-3	3/18/1996	119.52	388.75	88.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5078	699-2-3	6/10/1996	119.51	388.73	88.09	ft	TOP OF CASING		Steel Tape	327
A5078	699-2-3	6/26/1996	119.55	388.84	87.98	ft	TOP OF CASING		Steel Tape	343
A5078	699-2-3	9/18/1996	119.51	388.71	88.11	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5078	699-2-3	9/19/1996	119.51	388.71	88.11	ft	TOP OF CASING		UNKNOWN	344
A5078	699-2-3	6/20/1997	119.51	388.73	88.09	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5078	699-2-3	6/26/1998	119.52	388.77	88.05	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5078	699-2-3	3/25/1999	119.49	388.67	88.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5078	699-2-3	4/6/2000	119.39	388.32	88.50	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5078	699-2-3	3/26/2001	119.27	387.95	27.08	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5078	699-2-3	7/26/2001	119.23	387.81	27.13	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5078	699-2-3	3/26/2002	119.15	387.55	27.21	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5078	699-2-3	4/1/2003	119.02	387.10	27.34	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5078	699-2-3	3/29/2004	114.13	371.06	32.23	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5078	699-2-3	5/4/2004	118.89	386.70	27.46	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0091
A5078	699-2-3	7/27/2004	118.86	386.60	27.49	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5078	699-2-3	4/1/2005	118.78	386.34	27.57	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5078	699-2-3	5/11/2006	118.67	385.96	27.69	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5078	699-2-3	3/19/2007	118.66	385.93	27.70	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5078	699-2-3	10/2/2007	118.53	385.50	27.83	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5078	699-2-3	3/28/2008	118.48	385.34	27.89	m	TOP OF PLATE		E-Tape (Laminated Steel)	WL-3047
A5078	699-2-3	3/30/2009	118.38	385.01	27.99	m	TOP OF PLATE		E-Tape (Laminated Steel)	WL-3219
A5078	699-2-3	2/19/2010	118.29	384.72	28.07	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5078	699-2-3	3/12/2010	118.30	384.74	28.07	m	TOP OF PLATE		E-Tape (Laminated Steel)	WL-3226
B8077	699-2-6A	10/13/1998	156.11	508.73	1.00	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	DOT-2
B8077	699-2-6A	1/7/1999	120.30	391.27	118.14	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WM-1
B8077	699-2-6A	4/13/1999	120.29	391.23	118.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
B8077	699-2-6A	7/15/1999	120.32	391.31	118.09	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
B8077	699-2-6A	11/11/1999	120.18	390.86	118.55	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
B8077	699-2-6A	1/25/2000	120.18	390.87	118.51	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
B8077	699-2-6A	4/25/2000	120.17	390.83	118.57	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	00-1
B8077	699-2-6A	7/28/2000	120.17	390.83	118.55	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
B8077	699-2-6A	10/27/2000	120.12	390.67	118.71	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
B8077	699-2-6A	4/3/2001	120.05	390.44	118.94	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
B8077	699-2-6A	7/13/2001	120.04	390.40	118.98	ft	TOP OF CASING		E-Tape (Laminated Steel)	340

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	86.64	ft	86.64		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	86.62	ft	86.62		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	89.65	ft	89.65		
A5078	UNKNOWN	146.36	476.82		0	ft	86.68	ft	86.68		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	86.64	ft	86.64		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	86.72	ft	86.72		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	86.87	ft	86.87		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	86.85	ft	86.85		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	86.85	ft	86.85		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	86.92	ft	86.92		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	86.94	ft	86.94		
A5078	UNKNOWN	146.36	476.82		0	ft	86.99	ft	86.99		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	86.96	ft	86.96		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.05	ft	87.05		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.16	ft	87.16		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.24	ft	87.24		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.24	ft	87.24		
A5078	DM Murillo	146.36	476.82		0	ft	87.43	ft	87.43		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.38	ft	87.38		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.33	ft	87.33		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.45	ft	87.45		
A5078	DM Murillo	146.36	476.82		0	ft	87.57	ft	87.57		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.49	ft	87.49		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.58	ft	87.58		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.63	ft	87.63		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	86.98	ft	86.98		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.74	ft	87.74		
A5078	DR Brewington	146.36	476.82		0	ft	87.82	ft	87.82		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.88	ft	87.88		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	87.98	ft	87.98		
A5078	DR Brewington	146.36	476.82		0	ft	87.92	ft	87.92		
A5078	UNKNOWN	146.36	476.82	UNKNOWN	0	ft	88.07	ft	88.07		
A5078	DE Hollingsworth	146.36	476.82		0	ft	88.09	ft	88.09		
A5078	RM Arnold	146.36	476.82		0	ft	87.98	ft	87.98		
A5078	DL Edwards	146.36	476.82		0	ft	88.11	ft	88.11		
A5078	RM Arnold	146.36	476.82		0	ft	88.11	ft	88.11		
A5078	DR Brewington	146.36	476.82		0	ft	88.09	ft	88.09		
A5078	DR Brewington	146.36	476.82		0	ft	88.05	ft	88.05		
A5078	DR Brewington	146.36	476.82		0	ft	88.15	ft	88.15		
A5078	DE Hollingsworth	146.36	476.82	TOP OF CASING	0	ft	88.50	ft	88.50		
A5078	DE Hollingsworth	146.36	476.82	TOP OF CASING	0	m	27.08	m	88.87		
A5078	RT Sickle	146.36	476.82	TOP OF CASING	0	ft	27.13	m	89.01		
A5078	JG Hogan	146.36	476.82	TOP OF CASING	0	m	27.21	m	89.27		
A5078	JG Hogan	146.36	476.82	TOP OF CASING	0	m	27.34	m	89.72		
A5078	KJ Young	146.36	476.82	TOP OF CASING	0	m	32.23	m	105.76		
A5078	MC Dorsey	146.36	476.82	TOP OF CASING	0	m	27.46	m	90.12		
A5078	RT Sickle	146.36	476.82	TOP OF CASING	0	m	27.49	m	90.22		
A5078	KJ Young	146.36	476.82	TOP OF CASING	0	m	27.57	m	90.48		
A5078	FM Hall	146.36	476.82	TOP OF CASING	0	m	27.69	m	90.86		
A5078	RT Sickle	146.36	476.82	TOP OF CASING	0	m	27.70	m	90.89		
A5078	RT Sickle	146.36	476.82	TOP OF CASING	0	m	27.83	m	91.32		
A5078	RT Sickle	146.36	476.82	TOP OF CASING	0.008	m	27.88	m	91.48		
A5078	RT Sickle	146.36	476.82	TOP OF CASING	0.008	m	27.98	m	91.81		
A5078	KE Hamilton	146.36	476.82	TOP OF CASING	0	m	28.07	m	92.10		
A5078	DJ Sparks	146.36	476.82	TOP OF CASING	0.008	m	28.06	m	92.08		
B8077	UNKNOWN	156.3	509.38	TOP OF CASING	0.35	ft	0.65	ft	0.65		
B8077	UNKNOWN	156.3	509.38	TOP OF CASING	0.03	ft	118.11	ft	118.11		
B8077	UNKNOWN	156.3	509.38	TOP OF CASING	0.03	ft	118.15	ft	118.15		
B8077	UNKNOWN	156.3	509.38	TOP OF CASING	0.02	ft	118.07	ft	118.07		
B8077	UNKNOWN	156.3	509.38	TOP OF CASING	0.03	ft	118.52	ft	118.52		
B8077	UNKNOWN	156.3	509.38	TOP OF CASING	0	ft	118.51	ft	118.51		
B8077	RT Sickle	156.3	509.38	TOP OF CASING	0.02	ft	118.55	ft	118.55		
B8077	RT Sickle	156.3	509.38	TOP OF CASING	0	ft	118.55	ft	118.55		
B8077	RT Sickle	156.3	509.38	TOP OF CASING	0	ft	118.71	ft	118.71		
B8077	RT Sickle	156.3	509.38	TOP OF CASING	0	ft	118.94	ft	118.94		
B8077	RT Sickle	156.3	509.38	TOP OF CASING	0	ft	118.98	ft	118.98		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078		FLD1119922			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078		FLD0115931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078		FLD0302931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078		FLD060493			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078		FLD091493			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078		FLD120393			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078		Data entered as hydraulic head.			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5078					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5078					PROJ_MAR_2001	7/13/2001 10:30:06	JP McDonald
A5078					SAMP_JUL_2001	10/4/2001 13:48:00	JP McDonald
A5078					PROJ_MAR_2002	5/9/2002 13:32:22	JP McDonald
A5078					PROJ_MAR_2003	4/28/2003 13:05:33	JP McDonald
A5078			Y	"Y" Review flag added per RDR 040429WL-R2465	PROJ_MAR_2004	4/25/2004 14:51:06	JP McDonald
A5078					SPECIAL_MAY_2004	5/5/2004 10:06:00	JP McDonald
A5078					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5078					PROJ_MAR_2005	5/25/2005 13:19:41	JP McDonald
A5078					PROJ_MAR_2006	7/17/2006 13:09:28	JP McDonald
A5078		J-Hook well.			PROJ_MAR_2007	7/31/2007 13:17:02	JP McDonald
A5078					SAMP_OCT_2007	2/28/2008 7:45:56	JP McDonald
A5078		Changed MP from Top of Casing to Top of Plate. Changed MP-RP from 0 to 0.008			PROJ_MAR_2008	5/6/2008 11:23:28	JT Rieger
A5078					PROJ_MAR_2009	5/20/2009 14:57:01	DC Weekes
A5078					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5078					PROJ_MAR_2010	3/17/2010 7:17:12	DC Weekes
B8077			Y	"Y"Review flag added per RDR 040407WL-R2414	SAMP_OCT_1998	3/9/2000 15:29:00	JP McDonald
B8077					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
B8077					SAMP_APR_1999	3/10/2000 8:30:00	JP McDonald
B8077					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
B8077					SAMP_NOV_1999	3/13/2000 14:08:00	JP McDonald
B8077					SAMP_JAN_2000	3/13/2000 14:35:00	JP McDonald
B8077					SAMP_APR_2000	6/29/2000 14:45:00	JP McDonald
B8077					SAMP_JUL_2000	9/12/2000 10:20:00	JP McDonald
B8077					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
B8077					SAMP_APR_2001	7/17/2001 9:40:00	JP McDonald
B8077					SAMP_JUL_2001	10/4/2001 13:48:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
B8077	699-2-6A	10/25/2001	119.98	390.21	119.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
B8077	699-2-6A	1/15/2002	119.94	390.09	119.31	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
B8077	699-2-6A	4/15/2002	119.94	390.07	119.34	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
B8077	699-2-6A	7/17/2002	119.92	390.00	119.38	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
B8077	699-2-6A	10/22/2002	119.87	389.84	119.54	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
B8077	699-2-6A	2/4/2003	119.84	389.75	119.63	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
B8077	699-2-6A	4/8/2003	119.82	389.67	119.71	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
B8077	699-2-6A	7/16/2003	119.78	389.56	119.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
B8077	699-2-6A	10/28/2003	119.76	389.48	36.54	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0080
B8077	699-2-6A	10/14/2004	119.64	389.10	36.66	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
B8077	699-2-6A	1/11/2005	119.61	388.98	36.69	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
B8077	699-2-6A	4/13/2005	119.58	388.89	36.72	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
B8077	699-2-6A	5/11/2005	119.59	388.94	36.70	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
B8077	699-2-6A	7/12/2005	119.58	388.89	36.72	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
B8077	699-2-6A	10/24/2005	119.54	388.77	36.76	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
B8077	699-2-6A	11/6/2006	119.45	388.48	36.85	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
B8077	699-2-6A	11/26/2007	119.36	388.18	36.94	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
B8077	699-2-6A	12/2/2008	119.25	387.83	37.04	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
B8077	699-2-6A	10/26/2009	119.17	387.54	37.13	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A8122	699-2-7	4/13/1990	121.05	393.78	118.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	3/21/1991	120.95	393.46	118.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	12/18/1991	120.91	393.32	118.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	2/7/1992	120.90	393.27	118.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	4/30/1992	120.88	393.22	118.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	8/18/1992	120.98	393.55	118.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	12/3/1992	120.78	392.88	119.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	2/2/1993	120.59	392.28	119.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	5/14/1993	120.74	392.75	119.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	8/19/1993	120.71	392.67	119.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	11/18/1993	120.65	392.46	119.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	2/25/1994	120.63	392.40	119.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	6/1/1994	120.61	392.34	119.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	9/8/1994	120.56	392.17	119.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	12/6/1994	120.57	392.19	119.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	1/3/1995	120.23	391.10	121.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	3/23/1995	120.51	392.02	120.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	4/21/1995	119.94	390.13	121.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	6/27/1995	120.46	391.85	120.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	6/30/1995	120.49	391.95	120.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	9/25/1995	120.44	391.78	120.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	12/18/1995	120.40	391.66	120.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	3/18/1996	120.38	391.59	120.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	6/5/1996	120.41	391.69	36.70	m	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	6/26/1996	120.40	391.63	120.47	ft	UNKNOWN		Steel Tape	UNKNOWN
A8122	699-2-7	9/17/1996	120.35	391.49	120.61	ft	TOP OF CASING		UNKNOWN	344
A8122	699-2-7	9/19/1996	120.35	391.48	120.62	ft	UNKNOWN		Steel Tape	UNKNOWN
A8122	699-2-7	9/19/1996	120.35	391.48	120.62	ft	TOP OF CASING		UNKNOWN	344
A8122	699-2-7	10/17/1996	120.35	391.47	120.63	ft	TOP OF CASING		UNKNOWN	345
A8122	699-2-7	10/17/1996	120.35	391.47	120.63	ft	TOP OF CASING		UNKNOWN	345
A8122	699-2-7	10/17/1996	120.35	391.47	120.63	ft	UNKNOWN		Steel Tape	UNKNOWN
A8122	699-2-7	4/17/1997	120.30	391.33	120.77	ft	UNKNOWN		Steel Tape	UNKNOWN
A8122	699-2-7	6/20/1997	120.33	391.41	120.69	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A8122	699-2-7	7/21/1997	120.34	391.44	120.66	ft	UNKNOWN		Steel Tape	UNKNOWN
A8122	699-2-7	10/20/1997	120.26	391.18	120.92	ft	UNKNOWN		Steel Tape	UNKNOWN
A8122	699-2-7	1/12/1998	120.34	391.45	120.65	ft	UNKNOWN		Steel Tape	UNKNOWN
A8122	699-2-7	4/15/1998	120.31	391.36	120.74	ft	UNKNOWN		Steel Tape	UNKNOWN
A8122	699-2-7	6/26/1998	120.31	391.35	120.75	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A8122	699-2-7	7/15/1998	120.33	391.43	120.67	ft	UNKNOWN		Steel Tape	UNKNOWN
A8122	699-2-7	10/8/1998	120.45	391.80	120.65	ft	UNKNOWN		Steel Tape	UNKNOWN
A8122	699-2-7	10/8/1998	120.34	391.45	120.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8122	699-2-7	1/7/1999	120.29	391.27	120.83	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-1
A8122	699-2-7	3/25/1999	120.26	391.20	120.90	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A8122	699-2-7	4/13/1999	120.29	391.28	120.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A8122	699-2-7	7/15/1999	120.25	391.16	120.94	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A8122	699-2-7	11/11/1999	119.99	390.29	121.81	ft	TOP OF CASING		E-Tape (Laminated Steel)	401
A8122	699-2-7	1/21/2000	120.19	390.95	121.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A8122	699-2-7	4/6/2000	120.16	390.87	121.23	ft	TOP OF CASING		E-Tape (Laminated Steel)	340

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
B8077	DR Brewington	156.3	509.38	TOP OF CASING	0.01	ft	119.17	ft	119.17		
B8077	DE Parchen	156.3	509.38	TOP OF CASING	0.02	ft	119.29	ft	119.29		
B8077	DE Parchen	156.3	509.38	TOP OF CASING	0.03	ft	119.31	ft	119.31		
B8077	DE Parchen	156.3	509.38	TOP OF CASING	0	ft	119.38	ft	119.38		
B8077	LD Wall	156.3	509.38	TOP OF CASING	0	ft	119.54	ft	119.54		
B8077	KB Hulse	156.3	509.38	TOP OF CASING	0	ft	119.63	ft	119.63		
B8077	RT Sickle	156.3	509.38	TOP OF CASING	0	ft	119.71	ft	119.71		
B8077	LD Wall	156.3	509.38	TOP OF CASING	0	ft	119.82	ft	119.82		
B8077	LD Wall	156.3	509.38	TOP OF CASING	0	m	36.54	m	119.90		
B8077	DP Connolly	156.3	509.38	TOP OF CASING	0	m	36.66	m	120.27		
B8077	DP Connolly	156.3	509.38	TOP OF CASING	0	m	36.69	m	120.40		
B8077	KJ Young	156.3	509.38	TOP OF CASING	0	m	36.72	m	120.49		
B8077	DP Connolly	156.3	509.38	TOP OF CASING	0	m	36.70	m	120.43		
B8077	RT Sickle	156.3	509.38	TOP OF CASING	0	m	36.72	m	120.48		
B8077	KJ Young	156.3	509.38	TOP OF CASING	0	m	36.76	m	120.61		
B8077	RT Sickle	156.3	509.38	TOP OF CASING	0	m	36.85	m	120.90		
B8077	DR Brewington	156.3	509.38	TOP OF CASING	0	m	36.94	m	121.20		
B8077	KE Hamilton	156.3	509.38	TOP OF CASING	0	m	37.04	m	121.55		
B8077	RT Sickle	156.3	509.38	TOP OF CASING	0	m	37.13	m	121.84		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	118.32	ft	118.32		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	118.64	ft	118.64		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	118.78	ft	118.78		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	118.83	ft	118.83		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	118.88	ft	118.88		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	118.55	ft	118.55		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	119.22	ft	119.22		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	119.82	ft	119.82		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	119.35	ft	119.35		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	119.43	ft	119.43		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	119.64	ft	119.64		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	119.70	ft	119.70		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	119.76	ft	119.76		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	119.93	ft	119.93		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	119.91	ft	119.91		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	121.00	ft	121.00		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	120.08	ft	120.08		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	121.97	ft	121.97		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	120.25	ft	120.25		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	120.15	ft	120.15		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	120.32	ft	120.32		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	120.44	ft	120.44		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	120.51	ft	120.51		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	36.70	m	120.41		
A8122	DL Edwards	157.11	512.1		0	ft	120.47	ft	120.47		
A8122	RM Arnold	157.11	512.1		0	ft	120.61	ft	120.61		
A8122	DL Edwards	157.11	512.1		0	ft	120.62	ft	120.62		
A8122	RM Arnold	157.11	512.1		0	ft	120.62	ft	120.62		
A8122	RR Fox	157.11	512.1		0	ft	120.63	ft	120.63		
A8122	RR Fox	157.11	512.1		0	ft	120.63	ft	120.63		
A8122	DL Edwards	157.11	512.1		0	ft	120.63	ft	120.63		
A8122	DL Edwards	157.11	512.1		0	ft	120.77	ft	120.77		
A8122	DR Brewington	157.11	512.1		0	ft	120.69	ft	120.69		
A8122	DL Edwards	157.11	512.1		0	ft	120.66	ft	120.66		
A8122	DL Edwards	157.11	512.1		0	ft	120.92	ft	120.92		
A8122	DL Edwards	157.11	512.1		0	ft	120.65	ft	120.65		
A8122	DL Edwards	157.11	512.1		0	ft	120.74	ft	120.74		
A8122	DR Brewington	157.11	512.1		0	ft	120.75	ft	120.75		
A8122	DL Edwards	157.11	512.1		0	ft	120.67	ft	120.67		
A8122	MG Gardner	157.11	512.1		0.35	ft	120.30	ft	120.30		
A8122	UNKNOWN	157.11	512.1	UNKNOWN	0	ft	120.65	ft	120.65		
A8122	UNKNOWN	157.11	512.1	TOP OF CASING	0	ft	120.83	ft	120.83		
A8122	DR Brewington	157.11	512.1		0	ft	120.90	ft	120.90		
A8122	UNKNOWN	157.11	512.1	TOP OF CASING	0	ft	120.82	ft	120.82		
A8122	UNKNOWN	157.11	512.1	TOP OF CASING	0	ft	120.94	ft	120.94		
A8122	UNKNOWN	157.11	512.1	TOP OF CASING	0	ft	121.81	ft	121.81		
A8122	UNKNOWN	157.11	512.1	TOP OF CASING	0	ft	121.15	ft	121.15		
A8122	DE Hollingsworth	157.11	512.1	TOP OF CASING	0	ft	121.23	ft	121.23		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
B8077					SAMP_OCT_2001	12/11/2001 14:19:00	JP McDonald
B8077					SAMP_JAN_2002	3/5/2002 9:22:00	JP McDonald
B8077					SAMP_APR_2002	5/29/2002 18:23:00	JP McDonald
B8077					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
B8077					SAMP_OCT_2002	11/25/2002 14:46:00	JP McDonald
B8077					SAMP_FEB_2003	3/21/2003 9:48:00	JP McDonald
B8077					SAMP_APR_2003	5/29/2003 10:03:00	JP McDonald
B8077					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
B8077					SAMP_OCT_2003	12/29/2003 17:43:00	JP McDonald
B8077					SAMP_OCT_2004	12/13/2004 17:01:00	JP McDonald
B8077					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
B8077		No sample.			SAMP_APR_2005	6/3/2005 9:09:00	JP McDonald
B8077					SAMP_MAY_2005	6/29/2005 11:57:00	JP McDonald
B8077					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
B8077					SAMP_OCT_2005	11/18/2005 10:10:00	JP McDonald
B8077					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
B8077					SAMP_NOV_2007	2/28/2008 9:01:54	JP McDonald
B8077					SAMP_DEC_2008	3/30/2009 12:31:48	DC Weekes
B8077					SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122		FLD111992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122		FLD011593			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122		FLD0302931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122		FLD061893			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122		FLD091493			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122		FLD1203931			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					FROM_GEODAT	3/16/2000 11:10:00	JP McDonald
A8122					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A8122					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A8122					SAMP_APR_1999	3/10/2000 8:30:00	JP McDonald
A8122					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
A8122			Y	"Y"Review flag added per RDR 040407WL-R2414	SAMP_NOV_1999	3/13/2000 14:08:00	JP McDonald
A8122					SAMP_JAN_2000	3/13/2000 14:35:00	JP McDonald
A8122					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A8122	699-2-7	4/25/2000	120.16	390.86	121.24	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A8122	699-2-7	7/28/2000	120.17	390.88	121.22	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A8122	699-2-7	10/27/2000	120.11	390.71	121.39	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A8122	699-2-7	1/26/2001	120.05	390.51	121.59	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A8122	699-2-7	3/28/2001	120.06	390.54	37.05	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A8122	699-2-7	4/3/2001	120.05	390.49	121.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A8122	699-2-7	7/13/2001	120.03	390.44	121.66	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A8122	699-2-7	10/25/2001	119.99	390.29	121.81	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A8122	699-2-7	1/15/2002	119.97	390.25	121.85	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A8122	699-2-7	3/26/2002	119.94	390.14	37.26	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A8122	699-2-7	4/15/2002	119.93	390.10	122.03	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A8122	699-2-7	7/16/2002	150.36	489.93	22.17	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A8122	699-2-7	10/22/2002	119.86	389.88	122.22	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A8122	699-2-7	2/4/2003	119.81	389.72	122.38	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A8122	699-2-7	4/1/2003	119.82	389.74	37.39	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	404
A8122	699-2-7	4/8/2003	119.82	389.73	122.70	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	400
A8122	699-2-7	7/16/2003	119.77	389.57	122.53	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A8122	699-2-7	10/28/2003	119.76	389.53	37.35	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0080
A8122	699-2-7	3/29/2004	120.01	390.36	37.20	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A8122	699-2-7	5/4/2004	119.71	389.38	37.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0091
A8122	699-2-7	10/14/2004	119.65	389.19	37.46	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A8122	699-2-7	1/11/2005	119.60	389.04	37.51	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A8122	699-2-7	4/1/2005	119.65	389.20	37.55	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	DTS-001
A8122	699-2-7	4/15/2005	119.59	388.97	37.52	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A8122	699-2-7	7/12/2005	119.57	388.94	37.54	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A8122	699-2-7	10/27/2005	119.71	389.39	37.40	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A8122	699-2-7	5/11/2006	119.47	388.60	37.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A8122	699-2-7	11/6/2006	119.45	388.51	37.66	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A8122	699-2-7	3/19/2007	119.42	388.44	37.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A8122	699-2-7	10/31/2007	119.34	388.17	37.77	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A8122	699-2-7	3/28/2008	119.33	388.13	37.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3047
A8122	699-2-7	11/3/2008	119.27	387.95	37.84	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A8122	699-2-7	3/30/2009	119.22	387.78	37.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A8122	699-2-7	10/14/2009	119.15	387.55	37.96	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A8122	699-2-7	3/12/2010	119.13	387.48	38.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A8124	699-2-E14	1/30/1974	118.95	386.84			UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	10/17/1974	118.81	386.37			UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	6/15/1976	118.03	383.81			UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	12/15/1976	117.58	382.35			UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	7/1/1977	118.03	383.80			UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	7/15/1977	118.03	383.80			UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	12/1/1978	118.20	384.37			UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	12/1/1979	117.31	381.46			UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	6/1/1980	117.91	383.42			UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	7/14/1992	120.49	391.96	-2.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	6/17/1993	120.27	391.22	-1.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	12/30/1993	120.22	391.06	-1.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	1/3/1995	120.77	392.87	-3.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	1/12/1995	120.78	392.90	-3.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	6/24/1995	121.32	394.66	-5.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8124	699-2-E14	4/7/2000	121.84	396.39	-3.97	ft	SIDE OF TEE		Transducer	4428FH
A8124	699-2-E14	3/28/2001	122.01	396.94	-4.52	ft	SIDE OF TEE		Transducer	4428FH
A8124	699-2-E14	3/12/2002	122.01	396.92	-1.37	m	SIDE OF TEE		Transducer	4428FH
A8124	699-2-E14	3/17/2004	122.24	397.69	-1.60	m	SIDE OF TEE		Transducer	2K-651
A8124	699-2-E14	3/15/2005	121.84	396.37	-1.20	m	SIDE OF TEE		Transducer	2K-651
A8124	699-2-E14	3/2/2007	121.65	395.75	-1.01	m	SIDE OF TEE		Transducer	Unknown
A8124	699-2-E14	3/6/2008	121.64	395.71	-1.00	m	SIDE OF TEE		Transducer	Hermit 2000/SE20
A8124	699-2-E14	3/31/2009	121.73	396.02	-1.10	m	SIDE OF TEE		Transducer	2K-651
A8124	699-2-E14	10/26/2009	121.43	395.04	-0.80	m	SIDE OF TEE		E-Tape (Laminated Steel)	LT-500
A8124	699-2-E14	3/31/2010	119.65	389.17	0.98	m	SIDE OF TEE		E-Tape (Laminated Steel)	WL-3219
A8132	699-4-E16	4/29/2009	107.75	350.09	5.88	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A8131	699-4-E6	6/14/1996	110.52	359.22	21.44	m	UNKNOWN		UNKNOWN	UNKNOWN
A8133	699-5-2	8/11/1994	140.72	458.32	9.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A8138	699-6-2A	6/14/1996	118.55	385.51	23.10	m	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	8/17/1951	1.05	0.00			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0	ft	121.24	ft	121.24		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0	ft	121.22	ft	121.22		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0	ft	121.39	ft	121.39		
A8122	KJ Young	157.11	512.1	TOP OF CASING	0	ft	121.59	ft	121.59		
A8122	MC Dorsey	157.11	512.1	TOP OF CASING	0	m	37.05	m	121.55		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0	ft	121.61	ft	121.61		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0	ft	121.66	ft	121.66		
A8122	DR Brewington	157.11	512.1	TOP OF CASING	0	ft	121.81	ft	121.81		
A8122	DE Parchen	157.11	512.1	TOP OF CASING	0	ft	121.85	ft	121.85		
A8122	JG Hogan	157.11	512.1	TOP OF CASING	0.09	m	37.17	m	121.95		
A8122	DE Parchen	157.11	512.1	TOP OF CASING	0.03	ft	122.00	ft	122.00		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0	ft	22.17	ft	22.17		
A8122	LD Wall	157.11	512.1	TOP OF CASING	0	ft	122.22	ft	122.22		
A8122	KB Hulse	157.11	512.1	TOP OF CASING	0	ft	122.38	ft	122.38		
A8122	JG Hogan	157.11	512.1	TOP OF CASING	0.09	m	37.29	m	122.36		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0.33	ft	122.37	ft	122.37		
A8122	LD Wall	157.11	512.1	TOP OF CASING	0	ft	122.53	ft	122.53		
A8122	LD Wall	157.11	512.1	TOP OF CASING	0	m	37.35	m	122.57		
A8122	KJ Young	157.11	512.1	TOP OF CASING	0.09	m	37.10	m	121.74		
A8122	MC Dorsey	157.11	512.1	TOP OF CASING	0.009	m	37.40	m	122.72		
A8122	DP Connolly	157.11	512.1	TOP OF CASING	0	m	37.46	m	122.91		
A8122	DP Connolly	157.11	512.1	TOP OF CASING	0	m	37.51	m	123.06		
A8122	KJ Young	157.11	512.1	TOP OF CASING	0.09	m	37.46	m	122.90		
A8122	KJ Young	157.11	512.1	TOP OF CASING	0	m	37.52	m	123.13		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0	m	37.54	m	123.16		
A8122	JM Myers	157.11	512.1	TOP OF CASING	0	m	37.40	m	122.71		
A8122	FM Hall	157.11	512.1	TOP OF CASING	0.01	m	37.64	m	123.50		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0	m	37.66	m	123.58		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0.01	m	37.69	m	123.66		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0	m	37.77	m	123.93		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0.01	m	37.78	m	123.97		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0	m	37.84	m	124.15		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0.01	m	37.89	m	124.32		
A8122	RT Sickle	157.11	512.1	TOP OF CASING	0	m	37.96	m	124.55		
A8122	DJ Sparks	157.11	512.1	TOP OF CASING	0.01	m	37.98	m	124.62		
A8124	UNKNOWN										
A8124	UNKNOWN										
A8124	UNKNOWN										
A8124	UNKNOWN										
A8124	UNKNOWN										
A8124	UNKNOWN										
A8124	UNKNOWN										
A8124	UNKNOWN										
A8124	UNKNOWN										
A8124	UNKNOWN	119.72	389.41	UNKNOWN	0	ft	-2.54	ft	-2.54		
A8124	UNKNOWN	119.72	389.41	UNKNOWN	0	ft	-1.80	ft	-1.80		
A8124	UNKNOWN	119.72	389.41	UNKNOWN	0	ft	-1.64	ft	-1.64		
A8124	UNKNOWN	119.72	389.41	UNKNOWN	0	ft	-3.45	ft	-3.45		
A8124	UNKNOWN	119.72	389.41	UNKNOWN	0	ft	-3.48	ft	-3.48		
A8124	UNKNOWN	119.72	389.41	UNKNOWN	0	ft	-5.24	ft	-5.24		
A8124	DE Hollingsworth	119.72	389.41	TOP OF OUTER CASING	3	ft	-6.97	ft	-6.97		
A8124	DE Hollingsworth	119.72	389.41	TOP OF OUTER CASING	0.91	m	-7.52	ft	-7.52		
A8124	SH Worley	119.72	389.41	TOP OF OUTER CASING	0.91	m	-2.28	m	-7.51		
A8124	KJ Young	119.72	389.41	TOP OF OUTER CASING	0.91	m	-2.52	m	-8.27		
A8124	JG Hogan	119.72	389.41	TOP OF OUTER CASING	0.91	m	-2.12	m	-6.96		
A8124	KB Hulse	119.72	389.41	TOP OF OUTER CASING	0.91	m	-1.93	m	-6.34		
A8124	DR Williamson	119.72	389.41	TOP OF OUTER CASING	0.91	m	-1.91	m	-6.29		
A8124	KJ Young	119.72	389.41	TOP OF OUTER CASING	0.91	m	-2.01	m	-6.61		
A8124	RT Sickle	119.72	389.41	TOP OF CASING	0.91	m	-1.71	m	-5.62		
A8124	MS McCoy	119.72	389.41	TOP OF OUTER CASING	0.91	m	0.07	m	0.24		
A8132	KJ Young	113.64	369.4	TOP OF CASING	0	m	5.88	m	19.31		
A8131	UNKNOWN	131.96	429.57	UNKNOWN	0	ft	21.44	m	70.35		
A8133	UNKNOWN	143.62	467.83	UNKNOWN	0	ft	9.51	ft	9.51		
A8138	UNKNOWN	141.65	461.29	UNKNOWN	0	ft	23.10	m	75.79		
A5333	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A8122					SAMP_APR_2000	6/29/2000 14:45:00	JP McDonald
A8122					SAMP_JUL_2000	9/12/2000 10:20:00	JP McDonald
A8122					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A8122					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A8122					PROJ_MAR_2001	7/13/2001 10:32:17	JP McDonald
A8122					SAMP_APR_2001	7/17/2001 9:40:00	JP McDonald
A8122					SAMP_JUL_2001	10/4/2001 13:48:00	JP McDonald
A8122					SAMP_OCT_2001	12/11/2001 14:19:00	JP McDonald
A8122					SAMP_JAN_2002	3/5/2002 9:22:00	JP McDonald
A8122					PROJ_MAR_2002	5/9/2002 13:30:29	JP McDonald
A8122					SAMP_APR_2002	5/29/2002 18:23:00	JP McDonald
A8122			Y	"Y" Review flag added per RDR 030115WL-R1923	SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A8122					SAMP_OCT_2002	11/25/2002 14:46:00	JP McDonald
A8122					SAMP_FEB_2003	3/21/2003 9:48:00	JP McDonald
A8122					PROJ_MAR_2003	4/28/2003 13:05:23	JP McDonald
A8122					SAMP_APR_2003	5/29/2003 10:03:00	JP McDonald
A8122					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A8122					SAMP_OCT_2003	12/29/2003 17:43:00	JP McDonald
A8122			Y	"Y" Review flag added per RDR 040506WL-R2487	PROJ_MAR_2004	4/25/2004 14:49:37	JP McDonald
A8122					SPECIAL_MAY_2004	5/5/2004 10:06:00	JP McDonald
A8122					SAMP_OCT_2004	12/13/2004 17:01:00	JP McDonald
A8122					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A8122					PROJ_MAR_2005	5/25/2005 13:20:38	JP McDonald
A8122					SAMP_APR_2005	6/3/2005 9:09:00	JP McDonald
A8122					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A8122					SAMP_OCT_2005	11/18/2005 10:10:00	JP McDonald
A8122					PROJ_MAR_2006	7/17/2006 13:10:34	JP McDonald
A8122					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
A8122					PROJ_MAR_2007	7/31/2007 13:18:44	JP McDonald
A8122					SAMP_OCT_2007	2/28/2008 7:45:56	JP McDonald
A8122					PROJ_MAR_2008	5/6/2008 11:22:43	JT Rieger
A8122					SAMP_NOV_2008	1/8/2009 15:23:49	JP McDonald
A8122					PROJ_MAR_2009	5/20/2009 14:56:57	DC Weekes
A8122					SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A8122					PROJ_MAR_2010	3/17/2010 7:16:52	DC Weekes
A8124					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8124					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8124					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8124					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8124					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8124					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8124					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8124					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8124					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A8124					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8124		FLOWING WELL, HEAD ABOVE CASING ELEVATION			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8124					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8124					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8124					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8124					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8124					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A8124		-4.521/3.28084 = -1.378 In igloo			PROJ_MAR_2001	7/13/2001 10:32:18	JP McDonald
A8124		Artesian well requires Transducer for measurement.			PROJ_MAR_2002	5/9/2002 13:43:32	JP McDonald
A8124					PROJ_MAR_2004	4/25/2004 14:49:37	JP McDonald
A8124					PROJ_MAR_2005	5/25/2005 13:20:38	JP McDonald
A8124		Transducer used.			PROJ_MAR_2007	7/31/2007 13:18:44	JP McDonald
A8124					PROJ_MAR_2008	5/6/2008 11:22:44	JT Rieger
A8124		Artesian Well. Needs sprayed by Pest Control.			PROJ_MAR_2009	4/29/2009 16:37:54	DC Weekes
A8124		Artesian			SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A8124		- unable to obtain□			PROJ_MAR_2010	7/15/2010 8:35:41	JP McDonald
A8132					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
A8131					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8133			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A8138					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333			R	"R" Review flag added per RDR 010522WL-R1149	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5333	699-8-17	9/14/1951	1.05	0.00			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/18/1951	1.05	0.00			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	11/12/1951	1.05	0.00			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	2/7/1952	1.05	0.00			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/17/1952	1.05	0.00			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/17/1952	1.05	0.00			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	5/16/1952	1.05	0.00			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/20/1952	117.01	380.45			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/17/1952	117.02	380.47			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	8/21/1952	117.04	380.56			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	9/23/1952	117.05	380.58			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/22/1952	117.09	380.72			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	11/20/1952	117.10	380.75			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/30/1952	117.42	381.79			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	1/22/1953	117.10	380.75			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	2/26/1953	117.11	380.78			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/23/1953	117.13	380.84			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/15/1953	117.14	380.89			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	5/29/1953	117.16	380.94			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/17/1953	117.17	380.96			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	8/17/1953	117.17	380.99			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	9/18/1953	117.20	381.07			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/20/1953	117.21	381.09			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	11/19/1953	117.21	381.12			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/23/1953	117.23	381.17			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	1/25/1954	117.25	381.25			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	2/24/1954	117.26	381.28			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/26/1954	117.27	381.31			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/15/1954	117.29	381.37			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	5/28/1954	117.32	381.48			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/20/1954	117.34	381.54			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	8/25/1954	117.34	381.53			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	9/23/1954	117.40	381.73			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/20/1954	117.36	381.61			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	11/30/1954	117.37	381.64			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/28/1954	117.36	381.61			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	1/27/1955	117.39	381.69			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/17/1955	117.41	381.77			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/18/1955	117.44	381.87			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	5/28/1955	117.46	381.94			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/29/1955	117.46	381.91			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/21/1955	117.47	381.96			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	8/17/1955	117.48	381.98			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	9/28/1955	117.53	382.14			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/17/1955	117.51	382.08			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	11/17/1955	117.52	382.11			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	1/25/1956	117.54	382.20			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/19/1956	117.58	382.32			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	8/22/1956	117.63	382.49			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/12/1956	117.64	382.52			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/19/1956	117.64	382.50			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/26/1957	117.71	382.74			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/27/1957	117.85	383.19			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	9/18/1957	117.84	383.17			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/23/1957	117.86	383.24			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	11/20/1957	117.91	383.39			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/18/1957	117.91	383.41			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	1/27/1958	117.95	383.53			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	2/17/1958	117.98	383.62			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/20/1958	118.01	383.73			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/23/1958	118.03	383.79			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/23/1958	118.09	383.99			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	9/8/1958	118.17	384.27			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	11/6/1958	118.24	384.48			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/11/1958	118.28	384.60			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/23/1959	118.39	384.99			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/26/1959	118.52	385.40			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5333	UNKNOWN										
A5333	UNKNOWN										
A5333	UNKNOWN										
A5333	UNKNOWN										
A5333	UNKNOWN										
A5333	UNKNOWN										
A5333	UNKNOWN										
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A5333	UNKNOWN										
A5333	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5333			R	"R" Review flag added per RDR 010522WL-R1149	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333			R	"R" Review flag added per RDR 010522WL-R1149	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333			R	"R" Review flag added per RDR 010522WL-R1149	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333			R	"R" Review flag added per RDR 010522WL-R1149	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333			R	"R" Review flag added per RDR 010522WL-R1149	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333			R	"R" Review flag added per RDR 010522WL-R1149	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333			R	"R" Review flag added per RDR 010522WL-R1149	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333			Y	"Y"eview flag added per RDR 040407WL-R2414	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5333	699-8-17	9/29/1959	118.63	385.76			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/22/1959	118.74	386.14			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/30/1960	118.87	386.55			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/22/1960	119.00	386.97			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	9/27/1960	119.13	387.42			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/12/1960	119.23	387.74			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/22/1961	119.38	388.23			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/30/1961	119.51	388.65			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/12/1961	119.74	389.40			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	2/27/1962	119.84	389.74			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/25/1962	120.03	390.37			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	1/16/1963	120.25	391.08			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	8/1/1963	120.50	391.89			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/16/1963	120.63	392.32			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	1/14/1965	120.98	393.49			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	8/17/1965	121.30	394.51			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	9/20/1965	121.20	394.19			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/18/1965	121.23	394.29			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/29/1965	121.30	394.53			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/2/1966	121.53	395.28			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/12/1966	121.38	394.79			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	5/18/1966	121.40	394.85			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/21/1966	121.45	395.03			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/21/1966	121.51	395.22			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/28/1966	121.55	395.34			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/6/1967	121.60	395.50			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/18/1967	121.70	395.85			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/14/1968	121.77	396.05			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/23/1969	122.07	397.06			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	5/13/1970	122.22	397.54			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	9/14/1971	122.22	397.54			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/7/1972	122.24	397.61			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/3/1972	122.28	397.73			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/4/1972	122.23	397.59			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	1/4/1973	122.25	397.64			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/12/1973	122.27	397.71			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/12/1973	122.23	397.58			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	8/16/1973	122.23	397.57			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	8/27/1973	122.26	397.67			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	8/30/1973	122.25	397.63			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	9/11/1973	122.23	397.57			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	9/30/1973	122.22	397.53			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/16/1973	122.21	397.52			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/10/1974	122.19	397.44			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/8/1974	122.16	397.34			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/15/1974	122.16	397.34			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	10/18/1974	122.14	397.27			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	1/8/1975	122.11	397.19			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	4/14/1975	122.10	397.14			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/7/1975	122.09	397.10			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/3/1975	122.04	396.96			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/15/1976	122.01	396.85			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/8/1976	121.97	396.72			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/1/1977	121.96	396.68			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/7/1977	121.95	396.64			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/1/1978	121.93	396.60			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/1/1978	121.93	396.58			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/1/1979	121.89	396.46			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/1/1980	121.89	396.45			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/1/1980	121.91	396.51			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/1/1981	121.87	396.38			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/1/1981	121.85	396.34			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/1/1982	121.87	396.38			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/1/1982	121.86	396.36			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/1/1983	121.88	396.42			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/1/1983	121.89	396.46			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/1/1984	121.96	396.69			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5333	UNKNOWN										
A5333	UNKNOWN										
A5333	UNKNOWN										
A5333	UNKNOWN										
A5333	UNKNOWN										
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A5333	UNKNOWN										
A5333	UNKNOWN										
A5333	UNKNOWN										
A5333	UNKNOWN										
A5333	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5333	699-8-17	12/1/1984	122.08	397.08			UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/12/1985	122.10	397.23	125.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/23/1985	122.07	397.12	125.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/15/1986	122.45	398.36	124.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/15/1987	122.55	398.70	123.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/13/1988	122.63	398.95	123.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/12/1989	122.69	399.16	123.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/12/1989	122.66	399.06	123.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/18/1990	122.64	398.98	123.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/5/1990	122.55	398.70	123.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	5/1/1991	122.55	398.70	123.74	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5333	699-8-17	6/11/1991	122.50	398.52	123.92	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5333	699-8-17	6/19/1991	122.55	398.69	123.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	7/30/1991	122.51	398.56	123.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/9/1991	122.43	398.32	124.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	5/1/1992	122.37	398.11	124.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/4/1992	122.38	398.13	124.31	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5333	699-8-17	11/13/1992	122.40	398.22	124.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/11/1992	122.32	397.94	124.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/11/1992	122.32	397.94	124.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	3/25/1993	122.27	397.78	124.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/1/1993	122.24	397.68	124.76	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5333	699-8-17	9/27/1993	122.22	397.61	124.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	5/6/1994	122.14	397.34	125.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/1/1994	122.11	397.24	125.20	ft	TOP OF CASING		Steel Tape	303
A5333	699-8-17	6/29/1994	122.14	397.34	125.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	12/2/1994	122.05	397.07	125.37	ft	TOP OF CASING		Steel Tape	325
A5333	699-8-17	12/8/1994	122.08	397.16	125.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	5/8/1995	122.04	397.03	125.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/27/1995	122.00	396.89	125.55	ft	TOP OF CASING		Steel Tape	332
A5333	699-8-17	12/27/1995	121.99	396.87	125.57	ft	TOP OF CASING		Steel Tape	339
A5333	699-8-17	1/11/1996	121.98	396.83	125.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/5/1996	121.96	396.77	38.30	m	UNKNOWN		UNKNOWN	UNKNOWN
A5333	699-8-17	6/10/1996	121.92	396.63	125.81	ft	TOP OF CASING		Steel Tape	327
A5333	699-8-17	9/17/1996	121.93	396.65	125.79	ft	TOP OF CASING		UNKNOWN	344
A5333	699-8-17	10/17/1996	121.92	396.64	125.80	ft	TOP OF PUMP PLATE		UNKNOWN	525
A5333	699-8-17	4/17/1997	121.87	396.48	125.96	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5333	699-8-17	6/20/1997	121.87	396.46	125.98	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5333	699-8-17	7/21/1997	121.86	396.44	126.00	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5333	699-8-17	10/17/1997	121.81	396.27	126.20	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5333	699-8-17	1/12/1998	121.85	396.40	126.04	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5333	699-8-17	4/15/1998	121.82	396.30	126.14	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5333	699-8-17	6/22/1998	121.83	396.34	126.45	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5333	699-8-17	7/15/1998	110.84	360.29	162.17	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5333	699-8-17	10/8/1998	121.84	396.36	126.10	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5333	699-8-17	1/7/1999	121.79	396.21	126.26	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WM-1
A5333	699-8-17	3/25/1999	121.76	396.12	126.67	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5333	699-8-17	4/13/1999	121.77	396.13	126.66	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	99-3
A5333	699-8-17	7/15/1999	121.74	396.03	126.44	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5333	699-8-17	11/11/1999	121.67	395.81	127.02	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	401
A5333	699-8-17	1/21/2000	121.68	395.86	126.61	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	00-1
A5333	699-8-17	2/8/2000	121.67	395.80	126.67	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	525
A5333	699-8-17	4/10/2000	121.67	395.82	126.97	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	341
A5333	699-8-17	4/25/2000	121.66	395.78	126.99	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	00-1
A5333	699-8-17	7/28/2000	121.65	395.75	127.02	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	342
A5333	699-8-17	10/27/2000	121.61	395.61	127.16	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	99-3
A5333	699-8-17	1/26/2001	121.58	395.50	126.94	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5333	699-8-17	3/28/2001	121.59	395.55	38.78	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	21-T
A5333	699-8-17	4/3/2001	121.56	395.45	126.99	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5333	699-8-17	7/26/2001	121.56	395.44	38.71	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5333	699-8-17	10/25/2001	121.52	395.31	127.48	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1051-T
A5333	699-8-17	1/15/2002	121.50	395.26	127.21	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A5333	699-8-17	3/28/2002	121.57	395.48	38.80	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1065-T
A5333	699-8-17	4/15/2002	121.47	395.16	127.31	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A5333	699-8-17	7/16/2002	121.44	395.07	127.37	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5333	699-8-17	10/22/2002	121.41	394.97	127.47	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5333	699-8-17	2/4/2003	121.40	394.91	127.53	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5333	UNKNOWN										
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	125.21	ft	125.21		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	125.32	ft	125.32		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	124.08	ft	124.08		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	123.74	ft	123.74		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	123.49	ft	123.49		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	123.28	ft	123.28		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	123.38	ft	123.38		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	123.46	ft	123.46		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	123.74	ft	123.74		
A5333	UNKNOWN	160.27	522.43		0	ft	123.74	ft	123.74		
A5333	UNKNOWN	160.27	522.43		0	ft	123.92	ft	123.92		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	123.75	ft	123.75		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	123.88	ft	123.88		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	124.12	ft	124.12		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	124.33	ft	124.33		
A5333	UNKNOWN	160.27	522.43		0	ft	124.31	ft	124.31		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	124.22	ft	124.22		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	124.50	ft	124.50		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	124.50	ft	124.50		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	124.66	ft	124.66		
A5333	UNKNOWN	160.27	522.43		0	ft	124.76	ft	124.76		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	124.83	ft	124.83		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	125.10	ft	125.10		
A5333	DM Murillo	160.27	522.43		0	ft	125.20	ft	125.20		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	125.10	ft	125.10		
A5333	DM Murillo	160.27	522.43		0	ft	125.37	ft	125.37		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	125.28	ft	125.28		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	125.41	ft	125.41		
A5333	DR Brewington	160.27	522.43		0	ft	125.55	ft	125.55		
A5333	DR Brewington	160.27	522.43		0	ft	125.57	ft	125.57		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	125.61	ft	125.61		
A5333	UNKNOWN	160.27	522.43	UNKNOWN	0	ft	38.30	m	125.67		
A5333	DE Hollingsworth	160.27	522.43		0	ft	125.81	ft	125.81		
A5333	RM Arnold	160.27	522.43		0	ft	125.79	ft	125.79		
A5333	RR Fox	160.27	522.43		0	ft	125.80	ft	125.80		
A5333	DL Edwards	160.27	522.43		0	ft	125.96	ft	125.96		
A5333	DR Brewington	160.27	522.43		0	ft	125.98	ft	125.98		
A5333	DL Edwards	160.27	522.43		0	ft	126.00	ft	126.00		
A5333	DL Edwards	160.27	522.43		0.03	ft	126.17	ft	126.17		
A5333	DL Edwards	160.27	522.43		0	ft	126.04	ft	126.04		
A5333	DL Edwards	160.27	522.43		0	ft	126.14	ft	126.14		
A5333	DR Brewington	160.27	522.43		0.35	ft	126.10	ft	126.10		
A5333	MG Gardner	160.27	522.43		0.02	ft	162.15	ft	162.15		
A5333	MG Gardner	160.27	522.43		0.02	ft	126.08	ft	126.08		
A5333	UNKNOWN	160.27	522.43	TOP OF CASING	0.03	ft	126.23	ft	126.23		
A5333	DR Brewington	160.27	522.43		0.35	ft	126.32	ft	126.32		
A5333	UNKNOWN	160.27	522.43	TOP OF CASING	0.35	ft	126.31	ft	126.31		
A5333	UNKNOWN	160.27	522.43	TOP OF CASING	0.03	ft	126.41	ft	126.41		
A5333	UNKNOWN	160.27	522.43	TOP OF CASING	0.39	ft	126.63	ft	126.63		
A5333	UNKNOWN	160.27	522.43	TOP OF CASING	0.03	ft	126.58	ft	126.58		
A5333	KJ Young	160.27	522.43	TOP OF CASING	0.03	ft	126.64	ft	126.64		
A5333	RZ Steffler	160.27	522.43	TOP OF CASING	0.35	ft	126.62	ft	126.62		
A5333	RT Sickle	160.27	522.43	TOP OF CASING	0.33	ft	126.66	ft	126.66		
A5333	RT Sickle	160.27	522.43	TOP OF CASING	0.33	ft	126.69	ft	126.69		
A5333	RT Sickle	160.27	522.43	TOP OF CASING	0.33	ft	126.83	ft	126.83		
A5333	KJ Young	160.27	522.43	TOP OF CASING	0	ft	126.94	ft	126.94		
A5333	MC Dorsey	160.27	522.43	TOP OF CASING	0.1	m	38.67	m	126.89		
A5333	RT Sickle	160.27	522.43	TOP OF CASING	0	ft	126.99	ft	126.99		
A5333	RT Sickle	160.27	522.43	TOP OF CASING	0	ft	38.71	m	127.00		
A5333	DR Brewington	160.27	522.43	TOP OF CASING	0.35	ft	127.13	ft	127.13		
A5333	DE Parchen	160.27	522.43	TOP OF CASING	0.03	ft	127.18	ft	127.18		
A5333	KJ Young	160.27	522.43	TOP OF CASING	0.1	m	38.69	m	126.95		
A5333	DE Parchen	160.27	522.43	TOP OF CASING	0.03	ft	127.28	ft	127.28		
A5333	RT Sickle	160.27	522.43	TOP OF CASING	0	ft	127.37	ft	127.37		
A5333	LD Wall	160.27	522.43	TOP OF CASING	0	ft	127.47	ft	127.47		
A5333	KB Hulse	160.27	522.43	TOP OF CASING	0	ft	127.53	ft	127.53		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5333					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333			R	"R" Review flag added per RDR 010522WL-R1149	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5333					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5333					SAMP_APR_1999	3/10/2000 8:30:00	JP McDonald
A5333					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
A5333					SAMP_NOV_1999	3/13/2000 14:08:00	JP McDonald
A5333					SAMP_JAN_2000	3/13/2000 14:35:00	JP McDonald
A5333					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A5333					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5333					SAMP_APR_2000	6/29/2000 14:45:00	JP McDonald
A5333					SAMP_JUL_2000	9/12/2000 10:20:00	JP McDonald
A5333					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A5333					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5333					PROJ_MAR_2001	7/13/2001 10:31:44	JP McDonald
A5333					SAMP_APR_2001	7/17/2001 9:40:00	JP McDonald
A5333					SAMP_JUL_2001	10/4/2001 13:48:00	JP McDonald
A5333					SAMP_OCT_2001	12/11/2001 14:19:00	JP McDonald
A5333					SAMP_JAN_2002	3/5/2002 9:22:00	JP McDonald
A5333					PROJ_MAR_2002	5/9/2002 13:33:17	JP McDonald
A5333					SAMP_APR_2002	5/29/2002 18:23:00	JP McDonald
A5333					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5333					SAMP_OCT_2002	11/25/2002 14:46:00	JP McDonald
A5333					SAMP_FEB_2003	3/21/2003 9:48:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5333	699-8-17	4/1/2003	121.39	394.90	38.98	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	404
A5333	699-8-17	4/8/2003	121.36	394.80	127.64	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5333	699-8-17	7/16/2003	121.35	394.76	127.68	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5333	699-8-17	3/26/2004	121.30	394.60	39.07	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	20-T
A5333	699-8-17	10/14/2004	121.26	394.46	39.00	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5333	699-8-17	1/13/2005	121.22	394.34	39.04	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5333	699-8-17	3/31/2005	121.22	394.32	39.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5333	699-8-17	4/15/2005	121.22	394.32	39.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5333	699-8-17	7/13/2005	121.18	394.21	39.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5333	699-8-17	10/20/2005	121.16	394.13	39.10	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5333	699-8-17	5/8/2006	121.12	394.02	39.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5333	699-8-17	12/4/2006	121.07	393.84	39.20	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
A5333	699-8-17	3/19/2007	121.06	393.79	39.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5333	699-8-17	10/31/2007	131.05	426.59	29.21	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5333	699-8-17	3/27/2008	120.98	393.54	39.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5333	699-8-17	3/27/2009	120.91	393.31	39.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5333	699-8-17	10/26/2009	120.88	393.23	39.38	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5333	699-8-17	3/7/2010	120.87	393.17	39.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3223
A8151	699-8-5	3/25/1993	113.18	367.95	110.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	2/14/1958	115.00	373.87			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	3/24/1958	115.06	374.07			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	4/25/1958	115.06	374.06			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/23/1958	115.10	374.20			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	9/4/1958	115.08	374.13			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	11/14/1958	111.32	361.81			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/15/1958	111.24	361.55			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	3/27/1959	111.19	361.39			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/26/1959	111.20	361.40			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	9/30/1959	111.16	361.26			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/22/1959	111.16	361.28			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	4/1/1960	111.17	361.30			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/22/1960	111.18	361.34			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	9/23/1960	111.19	361.39			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/13/1960	111.20	361.41			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	3/22/1961	111.22	361.48			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/8/1961	111.24	361.54			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/15/1961	111.29	361.69			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	3/1/1962	111.31	361.76			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	7/3/1962	111.35	361.89			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	1/10/1963	111.41	362.08			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	7/30/1963	111.50	362.39			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/18/1963	111.58	362.66			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	7/24/1964	111.65	362.89			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	1/13/1965	111.72	363.12			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	7/16/1965	111.81	363.42			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	8/17/1965	111.83	363.46			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	9/21/1965	111.84	363.52			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	10/19/1965	111.86	363.56			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/28/1965	111.90	363.70			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	3/3/1966	111.92	363.76			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	4/12/1966	111.94	363.83			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	5/17/1966	111.95	363.88			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	7/19/1966	111.99	364.00			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	10/18/1966	112.03	364.14			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/29/1966	112.08	364.31			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	3/27/1967	112.12	364.43			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	3/12/1968	113.87	370.17			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	4/22/1969	114.25	371.42			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	5/7/1970	113.72	369.69			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	9/10/1971	113.60	369.28			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	3/7/1972	113.97	370.50			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	7/6/1972	113.74	369.73			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	10/4/1972	113.19	367.95			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	1/3/1973	113.61	369.33			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	4/13/1973	113.69	369.57			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	7/5/1973	113.67	369.50			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	8/10/1973	113.69	369.58			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5333	JG Hogan	160.27	522.43	TOP OF CASING	0.1	m	38.87	m	127.53		
A5333	RT Sickle	160.27	522.43	TOP OF CASING	0	ft	127.64	ft	127.64		
A5333	LD Wall	160.27	522.43	TOP OF CASING	0	ft	127.68	ft	127.68		
A5333	RT Sickle	160.27	522.43	TOP OF CASING	0.1	m	38.96	m	127.84		
A5333	DP Connolly	160.27	522.43	TOP OF CASING	0	m	39.00	m	127.98		
A5333	RR Fox	160.27	522.43	TOP OF CASING	0	m	39.04	m	128.09		
A5333	KB Hulse	160.27	522.43	TOP OF CASING	0.01	m	39.05	m	128.12		
A5333	FM Hall	160.27	522.43	TOP OF CASING	0.01	m	39.05	m	128.12		
A5333	FM Hall	160.27	522.43	TOP OF CASING	0.01	m	39.08	m	128.23		
A5333	KJ Young	160.27	522.43	TOP OF CASING	0	m	39.10	m	128.30		
A5333	DP Connolly	160.27	522.43	TOP OF CASING	0.01	m	39.14	m	128.42		
A5333	LD Wall	160.27	522.43	TOP OF CASING	0.01	m	39.19	m	128.60		
A5333	DE Parchen	160.27	522.43	TOP OF CASING	0.01	m	39.21	m	128.64		
A5333	RT Sickle	160.27	522.43	TOP OF CASING	0	m	29.21	m	95.84		
A5333	JG Hogan	160.27	522.43	TOP OF CASING	0.01	m	39.28	m	128.89		
A5333	DJ Sparks	160.27	522.43	TOP OF CASING	0.01	m	39.35	m	129.13		
A5333	RT Sickle	160.27	522.43	TOP OF CASING	0	m	39.38	m	129.21		
A5333	AD Turner	160.27	522.43	TOP OF CASING	0.01	m	39.40	m	129.26		
A8151	UNKNOWN	146.78	478.2	UNKNOWN	0	ft	110.26	ft	110.26		
A5349	UNKNOWN										
A5349	UNKNOWN										
A5349	UNKNOWN										
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A5349	UNKNOWN										
A5349	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5333					PROJ_MAR_2003	4/28/2003 13:05:32	JP McDonald
A5333					SAMP_APR_2003	5/29/2003 10:03:00	JP McDonald
A5333					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5333					PROJ_MAR_2004	4/25/2004 14:49:17	JP McDonald
A5333					SAMP_OCT_2004	12/13/2004 17:01:00	JP McDonald
A5333					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5333					PROJ_MAR_2005	5/25/2005 13:20:17	JP McDonald
A5333					SAMP_APR_2005	6/3/2005 9:09:00	JP McDonald
A5333					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5333					SAMP_OCT_2005	11/18/2005 10:10:00	JP McDonald
A5333					PROJ_MAR_2006	7/17/2006 13:10:08	JP McDonald
A5333					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A5333					PROJ_MAR_2007	7/31/2007 13:18:04	JP McDonald
A5333			Y	"Y" Review flag added per RDR 080312WL-R4688	SAMP_OCT_2007	2/28/2008 7:45:56	JP McDonald
A5333					PROJ_MAR_2008	5/6/2008 11:22:38	JT Rieger
A5333					PROJ_MAR_2009	4/30/2009 7:59:41	DC Weekes
A5333					SAMP_OCT_2009	7/21/2010 18:07:13	JP McDonald
A5333					PROJ_MAR_2010	3/17/2010 7:16:27	DC Weekes
A8151					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5349	699-9-E2	8/27/1973	113.71	369.63			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	9/11/1973	113.72	369.66			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	9/30/1973	113.71	369.65			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	10/16/1973	113.69	369.59			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	4/10/1974	113.83	370.02			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	7/8/1974	113.74	369.73			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	10/18/1974	113.78	369.87			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	1/8/1975	113.72	369.67			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	4/14/1975	113.75	369.77			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	7/7/1975	113.76	369.80			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/3/1975	113.83	370.02			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/15/1976	113.90	370.27			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/8/1976	113.86	370.13			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	7/1/1977	113.83	370.04			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/7/1977	113.82	370.01			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/1/1978	113.83	370.03			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/1/1978	113.86	370.15			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/1/1979	114.08	370.87			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/1/1980	114.12	371.00			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/1/1980	114.14	371.05			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/1/1981	114.14	371.04			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/1/1981	114.25	371.41			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/1/1982	114.26	371.45			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/1/1982	114.26	371.46			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/1/1983	114.29	371.55			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/1/1983	114.93	373.65			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/1/1984	114.33	371.69			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/1/1984	114.26	371.46			UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/21/1985	114.33	371.72	46.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/18/1985	114.27	371.52	46.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/16/1986	114.38	371.89	46.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/8/1987	114.41	371.99	46.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	8/24/1987	114.42	372.02	46.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	10/27/1987	114.43	372.07	46.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/8/1987	114.42	372.04	46.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/15/1988	114.40	371.97	46.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/12/1989	114.42	372.03	46.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/12/1989	114.44	372.09	46.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/18/1990	114.48	372.22	46.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/11/1991	114.49	372.27	45.95	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/20/1991	114.50	372.30	45.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/4/1992	114.51	372.31	45.91	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/14/1992	114.51	372.31	45.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/14/1992	114.51	372.31	45.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/1/1993	114.53	372.39	45.83	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/28/1993	114.51	372.31	45.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/20/1994	114.52	372.34	45.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/27/1994	114.51	372.33	45.89	ft	TOP OF CASING		Steel Tape	326
A5349	699-9-E2	7/1/1994	114.54	372.43	45.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	12/2/1994	114.50	372.30	45.92	ft	TOP OF CASING		Steel Tape	325
A5349	699-9-E2	12/6/1994	114.51	372.31	45.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/30/1995	114.49	372.24	45.98	ft	TOP OF CASING		Steel Tape	332
A5349	699-9-E2	12/27/1995	114.49	372.25	45.97	ft	TOP OF CASING		Steel Tape	339
A5349	699-9-E2	6/4/1996	114.54	372.41	45.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/5/1996	114.57	372.52	13.92	m	UNKNOWN		UNKNOWN	UNKNOWN
A5349	699-9-E2	6/14/1996	114.56	372.49	45.73	ft	TOP OF CASING		Steel Tape	327
A5349	699-9-E2	12/16/1996	114.53	372.37	45.85	ft	TOP OF CASING		UNKNOWN	525
A5349	699-9-E2	6/20/1997	114.87	373.50	44.72	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5349	699-9-E2	12/22/1997	114.86	373.47	44.75	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5349	699-9-E2	6/26/1998	114.77	373.18	45.04	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5349	699-9-E2	3/25/1999	114.65	372.77	45.45	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5349	699-9-E2	2/10/2000	114.52	372.35	45.87	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
A5349	699-9-E2	4/10/2000	114.47	372.19	46.03	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5349	699-9-E2	9/5/2000	114.41	371.99	46.23	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5349	699-9-E2	11/28/2000	114.38	371.89	46.33	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5349	699-9-E2	3/27/2001	114.35	371.79	14.15	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5349	699-9-E2	3/26/2002	114.27	371.54	14.22	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5349	UNKNOWN										
A5349	UNKNOWN										
A5349	UNKNOWN										
A5349	UNKNOWN										
A5349	UNKNOWN										
A5349	UNKNOWN										
A5349	UNKNOWN										
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A5349	UNKNOWN										
A5349	UNKNOWN										
A5349	UNKNOWN										
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	46.50	ft	46.50		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	46.70	ft	46.70		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	46.33	ft	46.33		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	46.23	ft	46.23		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	46.20	ft	46.20		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	46.15	ft	46.15		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	46.18	ft	46.18		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	46.25	ft	46.25		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	46.19	ft	46.19		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	46.13	ft	46.13		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	46.00	ft	46.00		
A5349	UNKNOWN	128.5	418.22		0	ft	45.95	ft	45.95		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	45.92	ft	45.92		
A5349	UNKNOWN	128.5	418.22		0	ft	45.91	ft	45.91		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	45.91	ft	45.91		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	45.91	ft	45.91		
A5349	UNKNOWN	128.5	418.22		0	ft	45.83	ft	45.83		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	45.91	ft	45.91		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	45.88	ft	45.88		
A5349	DR Brewington	128.5	418.22		0	ft	45.89	ft	45.89		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	45.79	ft	45.79		
A5349	DM Murillo	128.5	418.22		0	ft	45.92	ft	45.92		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	45.91	ft	45.91		
A5349	DR Brewington	128.5	418.22		0	ft	45.98	ft	45.98		
A5349	DR Brewington	128.5	418.22		0	ft	45.97	ft	45.97		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	45.81	ft	45.81		
A5349	UNKNOWN	128.5	418.22	UNKNOWN	0	ft	13.92	m	45.70		
A5349	DE Hollingsworth	128.5	418.22		0	ft	45.73	ft	45.73		
A5349	M Caffee	128.5	418.22		0	ft	45.85	ft	45.85		
A5349	DR Brewington	128.5	418.22		0	ft	44.72	ft	44.72		
A5349	DL Edwards	128.5	418.22		0	ft	44.75	ft	44.75		
A5349	DR Brewington	128.5	418.22		0	ft	45.04	ft	45.04		
A5349	DR Brewington	128.5	418.22		0	ft	45.45	ft	45.45		
A5349	RT Sickle	128.5	418.22	TOP OF CASING	0	ft	45.87	ft	45.87		
A5349	DE Hollingsworth	128.5	418.22	TOP OF CASING	0	ft	46.03	ft	46.03		
A5349	DR Brewington	128.5	418.22	TOP OF CASING	0	ft	46.23	ft	46.23		
A5349	RT Sickle	128.5	418.22	TOP OF CASING	0	ft	46.33	ft	46.33		
A5349	MC Dorsey	128.5	418.22	TOP OF CASING	0	m	14.15	m	46.43		
A5349	JG Hogan	128.5	418.22	TOP OF CASING	0	m	14.22	m	46.68		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349			Y	"Y"eview flag added per RDR 040407WL-R2414	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5349					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A5349					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5349					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5349					SAMP_NOV_2000	1/11/2000 13:07:00	JP McDonald
A5349					PROJ_MAR_2001	7/13/2001 10:31:49	JP McDonald
A5349					PROJ_MAR_2002	5/9/2002 13:33:17	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5349	699-9-E2	4/1/2003	114.18	371.23	14.32	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5349	699-9-E2	12/1/2003	114.22	371.36	14.28	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5349	699-9-E2	3/26/2004	114.19	371.27	14.31	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5349	699-9-E2	4/5/2005	114.08	370.92	14.41	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5349	699-9-E2	5/12/2006	114.00	370.64	14.50	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5349	699-9-E2	3/19/2007	113.97	370.54	14.53	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5349	699-9-E2	7/25/2007	113.93	370.41	14.57	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5349	699-9-E2	3/28/2008	113.89	370.28	14.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3047
A5349	699-9-E2	3/30/2009	113.81	370.01	14.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5349	699-9-E2	3/12/2010	113.77	369.88	14.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A9181	699-S11-E12A	1/10/1963	106.47	345.90			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/30/1963	107.32	348.69			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	12/26/1963	106.42	345.73			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/24/1964	107.92	350.65			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	1/13/1965	106.57	346.22			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	4/1/1965	106.50	346.00			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	5/18/1965	106.76	346.85			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	6/10/1965	107.18	348.24			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/8/1965	107.71	349.99			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	8/17/1965	107.45	349.13			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	9/21/1965	107.09	347.93			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	10/18/1965	106.87	347.21			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	11/2/1965	106.79	346.97			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	12/28/1965	106.65	346.51			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	3/2/1966	106.59	346.31			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	3/3/1966	106.59	346.31			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	4/12/1966	106.50	346.01			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	5/17/1966	106.52	346.07			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	5/24/1966	106.59	346.29			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	5/27/1966	106.65	346.48			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/15/1966	107.41	348.98			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	8/19/1966	107.33	348.72			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	10/19/1966	106.83	347.08			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	10/31/1966	106.76	346.87			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	12/28/1966	106.67	346.57			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	4/5/1967	106.51	346.05			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	10/13/1967	107.04	347.77			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	3/13/1968	106.64	346.45			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	4/22/1969	106.98	347.58			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	5/7/1970	106.80	346.98			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	9/14/1971	107.34	348.75			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	3/7/1972	107.34	348.75			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/3/1972	108.66	353.09			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	10/4/1972	107.52	349.35			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	1/3/1973	107.23	348.40			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	4/10/1973	107.12	348.03			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/2/1973	106.93	347.42			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	8/10/1973	107.12	348.05			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	8/27/1973	107.16	348.16			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	9/10/1973	107.14	348.11			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	9/28/1973	106.68	346.60			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	10/11/1973	106.90	347.31			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	4/15/1974	107.15	348.14			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/8/1974	107.94	350.72			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	10/18/1974	107.29	348.59			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	1/8/1975	107.27	348.53			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	4/14/1975	107.37	348.87			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/7/1975	107.59	349.59			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	12/3/1975	107.34	348.75			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	6/15/1976	108.05	351.10			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	12/8/1976	108.01	350.97			UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	1/29/1990	107.56	349.52	16.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	12/12/1990	107.68	349.93	15.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/29/1991	107.95	350.79	14.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	2/21/1992	107.60	349.65	16.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/30/1992	107.63	349.76	15.99	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5349	JG Hogan	128.5	418.22	TOP OF CASING	0	m	14.32	m	46.99		
A5349	KJ Young	128.5	418.22	TOP OF CASING	0	m	14.28	m	46.87		
A5349	RT Sickle	128.5	418.22	TOP OF CASING	0	m	14.31	m	46.95		
A5349	KB Hulse	128.5	418.22	TOP OF CASING	0	m	14.41	m	47.31		
A5349	JG Hogan	128.5	418.22	TOP OF CASING	0	m	14.50	m	47.58		
A5349	RT Sickle	128.5	418.22	TOP OF CASING	0	m	14.53	m	47.68		
A5349	RT Sickle	128.5	418.22	TOP OF CASING	0	m	14.57	m	47.81		
A5349	RT Sickle	128.5	418.22	TOP OF CASING	0.008	m	14.61	m	47.94		
A5349	RT Sickle	128.5	418.22	TOP OF CASING	0.008	m	14.69	m	48.21		
A5349	DJ Sparks	128.5	418.22	TOP OF CASING	0.008	m	14.73	m	48.34		
A9181	UNKNOWN										
A9181	UNKNOWN										
A9181	UNKNOWN										
A9181	UNKNOWN										
A9181	UNKNOWN										
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A9181	UNKNOWN										
A9181	UNKNOWN										
A9181	UNKNOWN										
A9181	UNKNOWN										
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	16.23	ft	16.23		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	15.82	ft	15.82		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	14.96	ft	14.96		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	16.10	ft	16.10		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	15.99	ft	15.99		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5349					PROJ_MAR_2003	4/28/2003 13:05:32	JP McDonald
A5349					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5349					PROJ_MAR_2004	4/25/2004 14:49:20	JP McDonald
A5349					PROJ_MAR_2005	5/25/2005 13:20:19	JP McDonald
A5349					PROJ_MAR_2006	7/17/2006 13:10:11	JP McDonald
A5349		J-Hook well.			PROJ_MAR_2007	7/31/2007 13:18:09	JP McDonald
A5349					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5349		Changed MP from Top of Casing to Top of Pump Plate. Changed MP-RP from 0 to 0.008			PROJ_MAR_2008	5/6/2008 11:22:41	JT Rieger
A5349					PROJ_MAR_2009	5/20/2009 14:57:02	DC Weekes
A5349					PROJ_MAR_2010	3/17/2010 7:16:29	DC Weekes
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9181	699-S11-E12A	4/21/1993	107.42	349.07	16.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	6/22/1993	107.57	349.55	16.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	4/7/1994	107.06	347.89	17.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	5/11/1994	107.46	349.19	16.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/1/1994	107.63	349.75	16.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	8/23/1994	107.11	348.05	17.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	9/27/1994	107.39	348.97	16.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	1/12/1995	107.51	349.36	16.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	1/20/1995	107.46	349.19	16.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	8/9/1995	107.38	348.94	16.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	6/7/1996	108.15	351.45	4.35	m	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	7/23/1996	108.21	351.67	14.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9181	699-S11-E12A	6/18/1997	108.75	353.41	12.34	ft	TOP OF CASING		UNKNOWN	345
A9181	699-S11-E12A	6/17/1998	107.92	350.70	15.05	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A9181	699-S11-E12A	6/26/1998	108.09	351.25	14.50	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A9181	699-S11-E12A	3/25/1999	107.98	350.90	14.85	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A9181	699-S11-E12A	4/7/2000	107.78	350.25	15.50	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A9181	699-S11-E12A	3/28/2001	107.54	349.45	4.96	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A9181	699-S11-E12A	3/11/2002	107.41	349.02	5.09	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A9181	699-S11-E12A	3/12/2004	107.31	348.70	5.19	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A9181	699-S11-E12A	3/14/2005	107.32	348.74	5.18	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A9181	699-S11-E12A	3/2/2007	107.28	348.59	5.23	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A9181	699-S11-E12A	3/6/2008	107.18	348.26	5.32	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A9181	699-S11-E12A	3/5/2009	107.17	348.25	5.33	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A9181	699-S11-E12A	3/6/2010	107.00	347.69	5.50	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1765
A9778	699-S11-E12AP	1/2/1992	115.67	376.13	-10.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9778	699-S11-E12AP	7/29/1992	118.13	384.21	-18.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9778	699-S11-E12AP	12/14/1992	118.06	383.98	-18.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9778	699-S11-E12AP	4/21/1993	117.99	383.73	-17.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9778	699-S11-E12AP	9/15/1993	117.90	383.44	-17.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9778	699-S11-E12AP	12/30/1993	117.87	383.34	-17.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9778	699-S11-E12AP	12/8/1994	117.61	382.50	-16.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9778	699-S11-E12AP	3/1/1995	117.48	382.07	-16.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9778	699-S11-E12AP	6/18/1997	118.16	384.29	-18.54	ft	UNKNOWN		UNKNOWN	345
A9778	699-S11-E12AP	6/1/1998	118.00	383.78	-18.03	ft	SIDE OF TEE		E-Tape (Laminated Steel)	401
A9778	699-S11-E12AP	6/5/1998	108.15	351.45	14.30	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A9778	699-S11-E12AP	3/4/1999	117.69	382.75	-17.00	ft	SIDE OF TEE		E-Tape (Laminated Steel)	402
A9778	699-S11-E12AP	4/7/2000	118.16	384.30	-18.30	ft	SIDE OF TEE		Transducer	4428FH
A9778	699-S11-E12AP	3/28/2001	118.32	384.82	-18.82	ft	SIDE OF TEE		Transducer	4428FH
A9778	699-S11-E12AP	3/11/2002	118.17	384.32	-5.58	m	SIDE OF TEE		Transducer	UNKNOWN
A9778	699-S11-E12AP	3/17/2004	118.20	384.43	-5.61	m	SIDE OF TEE		Transducer	2K-651
A9778	699-S11-E12AP	3/14/2005	117.79	383.07	-5.20	m	SIDE OF TEE		Transducer	2K-651
A9778	699-S11-E12AP	3/2/2007	117.82	383.17	-5.23	m	SIDE OF TEE		Transducer	Unknown
A9778	699-S11-E12AP	3/6/2008	117.72	382.84	-5.13	m	SIDE OF TEE		Transducer	Hermit 2000/SE20
A9778	699-S11-E12AP	3/31/2009	117.75	382.95	-5.16	m	SIDE OF TEE		Transducer	2K-651
A9778	699-S11-E12AP	2/21/2010	113.12	367.76	-0.53	m	SIDE OF TEE		E-Tape (Laminated Steel)	UNKNOWN
A9778	699-S11-E12AP	3/6/2010	112.58	366.00	0.00	m	SIDE OF TEE		E-Tape (Laminated Steel)	DTS-002
A5366	699-S12-3	8/17/1951	112.81	366.69			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/14/1951	112.82	366.74			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/19/1951	112.81	366.69			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	11/12/1951	112.80	366.68			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	1/31/1952	112.81	366.71			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/18/1952	112.82	366.73			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/17/1952	112.82	366.72			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	5/16/1952	112.82	366.73			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/20/1952	112.82	366.72			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	7/18/1952	112.85	366.82			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/21/1952	112.82	366.74			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/23/1952	112.82	366.74			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/29/1952	112.83	366.76			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	11/20/1952	112.82	366.74			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/30/1952	112.83	366.77			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	1/23/1953	112.82	366.73			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	2/26/1953	112.83	366.75			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	16.68	ft	16.68		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	16.20	ft	16.20		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	17.86	ft	17.86		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	16.56	ft	16.56		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	16.00	ft	16.00		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	17.70	ft	17.70		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	16.78	ft	16.78		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	16.39	ft	16.39		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	16.56	ft	16.56		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	16.81	ft	16.81		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	4.35	m	14.29		
A9181	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	14.08	ft	14.08		
A9181	DE Hollingsworth	112.51	365.74		0	ft	12.34	ft	12.34		
A9181	DL Edwards	112.51	365.74		0	ft	15.05	ft	15.05		
A9181	DR Brewington	112.51	365.74		0	ft	14.50	ft	14.50		
A9181	DR Brewington	112.51	365.74		0	ft	14.85	ft	14.85		
A9181	DE Hollingsworth	112.51	365.74	TOP OF CASING	0	ft	15.50	ft	15.50		
A9181	DE Hollingsworth	112.51	365.74	TOP OF CASING	0	m	4.96	m	16.30		
A9181	RT Sickle	112.51	365.74	TOP OF CASING	0	m	5.09	m	16.73		
A9181	RT Sickle	112.51	365.74	TOP OF CASING	0	m	5.19	m	17.04		
A9181	JG Hogan	112.51	365.74	TOP OF CASING	0	m	5.18	m	17.01		
A9181	KB Hulse	112.51	365.74	TOP OF CASING	0	m	5.23	m	17.16		
A9181	DR Williamson	112.51	365.74	TOP OF CASING	0	m	5.32	m	17.48		
A9181	DJ Sparks	112.51	365.74	TOP OF CASING	0	m	5.33	m	17.50		
A9181	FM Hall	112.51	365.74	TOP OF CASING	0.005	m	5.50	m	18.06		
A9778	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	-10.38	ft	-10.38		
A9778	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	-18.46	ft	-18.46		
A9778	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	-18.23	ft	-18.23		
A9778	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	-17.98	ft	-17.98		
A9778	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	-17.69	ft	-17.69		
A9778	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	-17.59	ft	-17.59		
A9778	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	-16.75	ft	-16.75		
A9778	UNKNOWN	112.51	365.74	UNKNOWN	0	ft	-16.32	ft	-16.32		
A9778	DE Hollingsworth	112.51	365.74		0	ft	-18.54	ft	-18.54		
A9778	DE Hollingsworth	112.51	365.74		0	ft	-18.03	ft	-18.03		
A9778	DL Edwards	112.51	365.74		0	ft	14.30	ft	14.30		
A9778	DE Hollingsworth	112.51	365.74		0	ft	-17.00	ft	-17.00		
A9778	DE Hollingsworth	112.51	365.74	TOP OF OUTER CASING	0.25	ft	-18.55	ft	-18.55		
A9778	DE Hollingsworth	112.51	365.74	TOP OF OUTER CASING	0.07	m	-19.07	ft	-19.07		
A9778	SH Worley	112.51	365.74	TOP OF OUTER CASING	0.07	m	-5.66	m	-18.57		
A9778	KJ Young	112.51	365.74	TOP OF OUTER CASING	0.07	m	-5.69	m	-18.68		
A9778	JG Hogan	112.51	365.74	TOP OF OUTER CASING	0.07	m	-5.28	m	-17.33		
A9778	KB Hulse	112.51	365.74	TOP OF OUTER CASING	0.07	m	-5.31	m	-17.42		
A9778	DR Williamson	112.51	365.74	TOP OF OUTER CASING	0.07	m	-5.20	m	-17.09		
A9778	KJ Young	112.51	365.74	TOP OF OUTER CASING	0.07	m	-5.24	m	-17.20		
A9778	LD Wall	112.51	365.74	TOP OF CASING	0.07	m	-0.61	m	-2.01		
A9778	FM Hall	112.51	365.74	TOP OF OUTER CASING	0.07	m	-0.07	m	-0.25		
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
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A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181			P	"P" Review flag added per RDR 020403WL-R1588	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9181					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9181					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9181					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9181					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9181					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A9181		Debris around well.			PROJ_MAR_2001	7/13/2001 10:32:51	JP McDonald
A9181					PROJ_MAR_2002	5/9/2002 13:32:35	JP McDonald
A9181					PROJ_MAR_2004	4/25/2004 14:49:57	JP McDonald
A9181					PROJ_MAR_2005	5/25/2005 13:20:49	JP McDonald
A9181					PROJ_MAR_2007	7/31/2007 13:19:05	JP McDonald
A9181					PROJ_MAR_2008	5/6/2008 11:24:08	JT Rieger
A9181		Pump plate			PROJ_MAR_2009	4/29/2009 16:37:56	DC Weekes
A9181					PROJ_MAR_2010	3/17/2010 7:16:58	DC Weekes
A9778			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9778					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9778					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9778		FLOWING WELL, HEAD ABOVE CASING ELEVATION			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9778					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9778		FLOWING WELL, HEAD ABOVE CASING ELEVATION			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9778					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9778					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9778					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9778					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9778			R	"R" Review flag added per RDR 010923WL-R1361	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9778					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9778					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A9778		In Igloo. -18.823'/3.28084 = -5.737m Debris around well			PROJ_MAR_2001	7/13/2001 10:33:16	JP McDonald
A9778					PROJ_MAR_2002	5/9/2002 13:33:10	JP McDonald
A9778					PROJ_MAR_2004	4/25/2004 14:50:27	JP McDonald
A9778					PROJ_MAR_2005	5/25/2005 13:21:04	JP McDonald
A9778					PROJ_MAR_2007	7/31/2007 13:19:33	JP McDonald
A9778					PROJ_MAR_2008	5/6/2008 11:23:03	JT Rieger
A9778		Artesian Well. Needs sprayed by Pest Control.			PROJ_MAR_2009	4/29/2009 16:37:59	DC Weekes
A9778					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A9778		- unable to obtain level	F	"F" Review flag added per RDR 100527WL-R6442	PROJ_MAR_2010	3/17/2010 7:13:57	DC Weekes
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5366	699-S12-3	3/23/1953	112.84	366.79			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/15/1953	112.85	366.83			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	5/29/1953	112.88	366.94			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/18/1953	112.83	366.77			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/17/1953	112.85	366.83			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/18/1953	112.83	366.76			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/21/1953	112.85	366.82			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	11/19/1953	112.84	366.79			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/23/1953	112.83	366.77			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	1/29/1954	112.84	366.79			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	2/24/1954	112.84	366.80			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/26/1954	112.84	366.81			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/19/1954	112.85	366.83			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	5/28/1954	112.85	366.83			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	7/19/1954	112.85	366.82			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/25/1954	112.86	366.86			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/14/1954	112.86	366.86			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/14/1954	112.85	366.82			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	11/29/1954	112.85	366.82			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/28/1954	112.85	366.83			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	1/27/1955	112.85	366.82			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/17/1955	112.86	366.85			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/18/1955	112.89	366.95			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	5/20/1955	112.90	366.99			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/29/1955	112.91	367.02			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	7/21/1955	112.90	367.00			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/17/1955	112.87	366.91			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/28/1955	112.86	366.87			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/27/1955	112.88	366.92			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	11/15/1955	112.87	366.91			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	1/25/1956	112.89	366.95			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/19/1956	112.91	367.01			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/23/1956	112.92	367.05			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/15/1956	112.94	367.13			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/19/1956	112.93	367.08			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/26/1957	112.93	367.10			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/24/1957	112.95	367.17			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/19/1957	112.96	367.18			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/24/1957	113.02	367.38			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/20/1957	112.98	367.24			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	2/14/1958	112.98	367.25			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/24/1958	112.99	367.28			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/25/1958	112.99	367.28			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/23/1958	113.00	367.33			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/8/1958	113.01	367.36			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	11/6/1958	113.02	367.39			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/11/1958	113.03	367.41			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/20/1959	113.05	367.47			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/26/1959	113.06	367.53			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/29/1959	113.07	367.56			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/22/1959	113.09	367.63			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/31/1960	113.11	367.67			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/22/1960	113.13	367.74			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/27/1960	113.18	367.92			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/12/1960	113.16	367.83			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/21/1961	113.18	367.90			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/29/1961	113.20	367.97			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/12/1961	113.25	368.13			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/1/1962	113.27	368.20			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	7/24/1962	113.31	368.34			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	1/16/1963	113.36	368.51			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/1/1963	113.44	368.77			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/27/1963	113.50	368.95			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	7/28/1964	113.60	369.28			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	1/13/1965	113.66	369.50			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/16/1965	113.78	369.88			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/20/1965	113.80	369.95			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
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A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5366	699-S12-3	10/18/1965	113.82	370.01			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/27/1965	113.87	370.17			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/2/1966	113.90	370.26			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/11/1966	113.93	370.36			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	5/16/1966	113.94	370.40			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/2/1966	113.98	370.52			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/18/1966	114.03	370.70			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/27/1966	114.06	370.81			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/5/1967	114.13	371.03			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/17/1967	114.25	371.42			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/14/1968	114.34	371.71			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/22/1969	114.62	372.62			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	5/13/1970	114.85	373.39			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/13/1971	115.22	374.61			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	3/8/1972	115.31	374.90			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/4/1972	115.45	375.36			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	1/3/1973	115.50	375.53			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/10/1973	115.57	375.76			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	7/2/1973	115.61	375.90			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/10/1973	115.64	375.97			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/27/1973	115.63	375.95			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/10/1973	115.66	376.04			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	9/28/1973	115.65	376.03			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/11/1973	115.67	376.07			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/15/1974	115.77	376.40			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	7/8/1974	115.81	376.53			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/18/1974	115.83	376.61			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	1/8/1975	115.88	376.77			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	4/14/1975	115.93	376.92			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	7/7/1975	115.95	377.00			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/3/1975	116.00	377.17			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/15/1976	116.05	377.34			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/8/1976	116.10	377.48			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	7/1/1977	116.16	377.70			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/7/1977	116.18	377.74			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/1/1978	116.22	377.88			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/1/1978	116.24	377.94			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/1/1979	116.25	377.98			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/1/1980	116.29	378.10			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/1/1980	116.31	378.17			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/1/1981	116.29	378.12			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/1/1981	116.35	378.30			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/1/1982	116.34	378.28			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/1/1982	116.36	378.35			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/1/1983	116.37	378.38			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/1/1983	116.38	378.41			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/1/1984	116.39	378.44			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/1/1984	116.17	377.71			UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/12/1985	116.43	378.61	56.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/18/1985	116.48	378.80	56.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/16/1986	116.63	379.27	56.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/28/1987	117.02	380.56	54.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/27/1987	116.99	380.46	54.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/4/1987	116.74	379.65	55.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/15/1988	116.71	379.53	55.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/14/1989	116.92	380.22	55.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/11/1989	116.95	380.32	55.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/20/1990	117.02	380.55	54.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/9/1990	117.02	380.57	54.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/16/1990	117.02	380.57	54.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/14/1990	117.04	380.64	54.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	1/17/1991	117.06	380.70	54.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	5/1/1991	116.63	379.27	56.10	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/10/1991	117.08	380.77	54.60	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5366	699-S12-3	7/1/1991	117.01	380.52	54.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	7/31/1991	117.11	380.84	54.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	10/15/1991	117.10	380.83	54.54	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5366	UNKNOWN										
A5366	UNKNOWN										
A5366	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5366					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5366	699-S12-3	5/4/1992	117.11	380.86	54.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/4/1992	117.01	380.53	54.84	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/3/1993	117.04	380.62	54.75	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/30/1993	117.08	380.74	54.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	8/24/1993	117.11	380.87	54.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	5/4/1994	117.10	380.81	54.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/2/1994	117.08	380.74	54.63	ft	TOP OF CASING		Steel Tape	303
A5366	699-S12-3	7/1/1994	117.11	380.84	54.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	12/19/1994	117.07	380.71	54.66	ft	TOP OF CASING		Steel Tape	327
A5366	699-S12-3	1/18/1995	117.06	380.70	54.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/26/1995	117.04	380.64	54.73	ft	TOP OF CASING		Steel Tape	332
A5366	699-S12-3	12/22/1995	117.01	380.52	54.85	ft	TOP OF CASING		Steel Tape	339
A5366	699-S12-3	1/4/1996	117.02	380.55	54.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/7/1996	117.02	380.55	16.70	m	UNKNOWN		UNKNOWN	UNKNOWN
A5366	699-S12-3	6/17/1996	116.99	380.46	54.91	ft	TOP OF CASING		Steel Tape	327
A5366	699-S12-3	12/17/1996	116.97	380.38	55.01	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5366	699-S12-3	6/23/1997	117.01	380.54	54.85	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5366	699-S12-3	12/10/1997	111.87	363.66	71.71	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5366	699-S12-3	6/26/1998	117.11	380.84	54.55	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5366	699-S12-3	3/26/1999	117.15	380.97	54.40	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5366	699-S12-3	4/7/2000	117.10	380.83	54.54	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5366	699-S12-3	12/28/2000	117.07	380.71	54.66	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5366	699-S12-3	3/26/2001	117.06	380.69	16.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5366	699-S12-3	3/28/2002	117.00	380.49	16.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5366	699-S12-3	4/4/2003	116.93	380.28	16.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5366	699-S12-3	1/28/2004	116.86	380.02	16.87	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5366	699-S12-3	3/31/2004	116.72	379.59	17.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5366	699-S12-3	3/31/2005	116.78	379.76	16.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5366	699-S12-3	5/12/2006	116.70	379.52	17.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5366	699-S12-3	1/23/2007	116.64	379.32	17.08	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5366	699-S12-3	3/30/2007	116.64	379.32	17.08	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5366	699-S12-3	3/30/2008	116.57	379.06	17.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3047
A5366	699-S12-3	3/7/2010				m	TOP OF PUMP PLATE	Y	E-Tape (Laminated Steel)	WL-3225
A5367	699-S14-20A	11/14/1958	121.54	395.34			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/11/1958	121.56	395.40			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	3/23/1959	121.56	395.41			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/26/1959	121.57	395.44			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	9/29/1959	121.59	395.51			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/22/1959	121.62	395.58			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	3/30/1960	121.63	395.63			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/22/1960	121.63	395.64			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	9/27/1960	121.66	395.71			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/12/1960	121.65	395.69			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	3/21/1961	121.67	395.75			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/30/1961	121.69	395.83			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/12/1961	121.71	395.88			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	2/27/1962	121.73	395.94			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	7/25/1962	121.75	396.03			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	1/16/1963	121.78	396.11			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	8/1/1963	121.84	396.32			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/16/1963	121.81	396.23			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	7/28/1964	121.91	396.54			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	11/25/1964	121.93	396.61			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	1/14/1965	121.95	396.66			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	4/8/1965	122.09	397.12			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	8/17/1965	121.94	396.64			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	9/20/1965	122.02	396.90			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	10/18/1965	122.02	396.92			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/29/1965	122.08	397.09			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	3/2/1966	122.05	397.02			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	4/12/1966	122.07	397.06			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	5/18/1966	122.08	397.10			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	7/21/1966	122.09	397.15			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	10/21/1966	122.09	397.13			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/28/1966	122.14	397.30			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	4/6/1967	122.14	397.31			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	10/18/1967	122.18	397.44			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5366	UNKNOWN	133.73	435.36	UNKNOWN	0	ft	54.51	ft	54.51		
A5366	UNKNOWN	133.73	435.36		0	ft	54.84	ft	54.84		
A5366	UNKNOWN	133.73	435.36		0	ft	54.75	ft	54.75		
A5366	UNKNOWN	133.73	435.36	UNKNOWN	0	ft	54.63	ft	54.63		
A5366	UNKNOWN	133.73	435.36	UNKNOWN	0	ft	54.50	ft	54.50		
A5366	UNKNOWN	133.73	435.36	UNKNOWN	0	ft	54.56	ft	54.56		
A5366	DM Murillo	133.73	435.36		0	ft	54.63	ft	54.63		
A5366	UNKNOWN	133.73	435.36	UNKNOWN	0	ft	54.53	ft	54.53		
A5366	DR Brewington	133.73	435.36		0	ft	54.66	ft	54.66		
A5366	UNKNOWN	133.73	435.36	UNKNOWN	0	ft	54.67	ft	54.67		
A5366	DR Brewington	133.73	435.36		0	ft	54.73	ft	54.73		
A5366	DR Brewington	133.73	435.36		0	ft	54.85	ft	54.85		
A5366	UNKNOWN	133.73	435.36	UNKNOWN	0	ft	54.82	ft	54.82		
A5366	UNKNOWN	133.73	435.36	UNKNOWN	0	ft	16.70	m	54.82		
A5366	DE Hollingsworth	133.73	435.36		0	ft	54.91	ft	54.91		
A5366	DR Brewington	133.73	435.36		0.02	ft	54.99	ft	54.99		
A5366	DR Brewington	133.73	435.36		0.02	ft	54.83	ft	54.83		
A5366	DL Edwards	133.73	435.36		0	ft	71.71	ft	71.71		
A5366	DR Brewington	133.73	435.36		0.02	ft	54.53	ft	54.53		
A5366	DR Brewington	133.73	435.36		0	ft	54.40	ft	54.40		
A5366	DE Hollingsworth	133.73	435.36	TOP OF CASING	0	ft	54.54	ft	54.54		
A5366	DP Connolly	133.73	435.36	TOP OF CASING	0	ft	54.66	ft	54.66		
A5366	MC Dorsey	133.73	435.36	TOP OF CASING	0.004	m	16.66	m	54.68		
A5366	KJ Young	133.73	435.36	TOP OF CASING	0.004	m	16.72	m	54.87		
A5366	JG Hogan	133.73	435.36	TOP OF CASING	0.004	m	16.79	m	55.09		
A5366	KJ Young	133.73	435.36	TOP OF CASING	0	m	16.87	m	55.35		
A5366	KJ Young	133.73	435.36	TOP OF CASING	0.004	m	17.00	m	55.78		
A5366	KB Hulse	133.73	435.36	TOP OF CASING	0.004	m	16.94	m	55.60		
A5366	JG Hogan	133.73	435.36	TOP OF CASING	0.004	m	17.02	m	55.85		
A5366	FM Hall	133.73	435.36	TOP OF CASING	0	m	17.08	m	56.05		
A5366	KJ Young	133.73	435.36	TOP OF CASING	0.004	m	17.08	m	56.05		
A5366	JP Herrick	133.73	435.36	TOP OF CASING	0.004	m	17.16	m	56.30		
A5366	DJ Sparks	133.73	435.36	TOP OF CASING	0.004	m		m			
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
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A5367	UNKNOWN										
A5367	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5366					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5366					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5366					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5366					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5366					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5366					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5366					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5366					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5366					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5366					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5366					SAMP_DEC_2000	1/25/2001 13:51:00	JP McDonald
A5366					PROJ_MAR_2001	7/13/2001 10:31:54	JP McDonald
A5366					PROJ_MAR_2002	5/9/2002 13:43:53	JP McDonald
A5366					PROJ_MAR_2003	4/28/2003 13:05:39	JP McDonald
A5366					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5366					PROJ_MAR_2004	4/25/2004 14:49:21	JP McDonald
A5366					PROJ_MAR_2005	5/25/2005 13:20:21	JP McDonald
A5366					PROJ_MAR_2006	7/17/2006 13:10:13	JP McDonald
A5366					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5366		Inside impact zone. Need Hanford Patrol OK.			PROJ_MAR_2007	7/31/2007 13:18:12	JP McDonald
A5366					PROJ_MAR_2008	5/6/2008 11:24:00	JT Rieger
A5366					PROJ_MAR_2010	3/17/2010 7:17:20	DC Weekes
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5367	699-S14-20A	3/14/1968	122.20	397.48			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	11/6/1968	122.23	397.60			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	4/23/1969	122.28	397.76			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	5/13/1970	122.36	398.02			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	9/13/1971	122.41	398.19			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	3/7/1972	122.40	398.14			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	7/3/1972	122.44	398.29			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	10/4/1972	122.57	398.72			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	1/4/1973	122.51	398.51			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	4/10/1973	122.54	398.60			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	7/12/1973	122.55	398.64			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	8/10/1973	122.66	399.00			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	8/27/1973	122.68	399.06			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	9/10/1973	122.68	399.06			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	9/28/1973	122.67	399.03			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	10/11/1973	122.71	399.16			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	4/15/1974	122.71	399.18			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	7/8/1974	122.75	399.30			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	10/18/1974	122.76	399.32			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	1/8/1975	122.75	399.31			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	4/14/1975	122.79	399.44			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	7/7/1975	122.82	399.54			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/3/1975	122.86	399.65			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/15/1976	122.90	399.79			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/8/1976	123.01	400.15			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	7/1/1977	123.05	400.27			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/7/1977	123.03	400.22			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/1/1978	122.98	400.05			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/1/1978	122.98	400.05			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/1/1979	123.05	400.27			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/1/1980	123.07	400.34			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/1/1980	123.09	400.41			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/1/1981	123.06	400.31			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/1/1981	123.05	400.28			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/1/1982	123.05	400.28			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/1/1982	123.03	400.23			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/1/1983	122.95	399.97			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/1/1983	123.02	400.20			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/1/1984	123.03	400.23			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/1/1984	122.81	399.49			UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/12/1985	123.09	400.45	92.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/23/1985	123.06	400.35	92.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/4/1987	123.20	400.82	92.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/13/1988	123.21	400.86	92.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/13/1989	123.24	400.97	91.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/11/1989	123.21	400.87	92.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/19/1990	123.25	401.00	91.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/11/1990	123.22	400.90	92.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/11/1991	123.24	400.95	91.97	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/18/1991	123.27	401.04	91.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/2/1992	123.25	400.99	91.93	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5367	699-S14-20A	12/11/1992	123.23	400.91	92.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/1/1993	123.23	400.91	92.01	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/1/1994	123.23	400.94	91.98	ft	TOP OF CASING		Steel Tape	303
A5367	699-S14-20A	12/2/1994	123.18	400.76	92.16	ft	TOP OF CASING		Steel Tape	325
A5367	699-S14-20A	12/8/1994	123.19	400.79	92.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/27/1995	123.14	400.62	92.30	ft	TOP OF CASING		Steel Tape	332
A5367	699-S14-20A	12/27/1995	123.16	400.70	92.22	ft	TOP OF CASING		Steel Tape	339
A5367	699-S14-20A	6/5/1996	123.21	400.88	28.05	m	UNKNOWN		UNKNOWN	UNKNOWN
A5367	699-S14-20A	6/14/1996	123.19	400.79	92.13	ft	TOP OF CASING		Steel Tape	327
A5367	699-S14-20A	6/20/1997	123.24	400.97	91.95	ft	TOP OF CASING		E-Tape (Laminated Steel)	401
A5367	699-S14-20A	6/22/1998	123.33	401.25	91.67	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5367	699-S14-20A	3/25/1999	123.42	401.54	91.38	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5367	699-S14-20A	10/20/1999	123.48	401.76	91.16	ft	TOP OF CASING		Steel Tape	807-99-65-021
A5367	699-S14-20A	4/7/2000	123.49	401.78	91.14	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5367	699-S14-20A	5/23/2000	123.53	401.92	91.00	ft	TOP OF CASING		Steel Tape	807-99-65-021
A5367	699-S14-20A	4/2/2001	123.57	402.03	27.70	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
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A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN										
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	92.47	ft	92.47		
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	92.57	ft	92.57		
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	92.10	ft	92.10		
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	92.06	ft	92.06		
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	91.95	ft	91.95		
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	92.05	ft	92.05		
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	91.92	ft	91.92		
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	92.02	ft	92.02		
A5367	UNKNOWN	151.27	492.92		0	ft	91.97	ft	91.97		
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	91.88	ft	91.88		
A5367	UNKNOWN	151.27	492.92		0	ft	91.93	ft	91.93		
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	92.01	ft	92.01		
A5367	UNKNOWN	151.27	492.92		0	ft	92.01	ft	92.01		
A5367	DM Murillo	151.27	492.92		0	ft	91.98	ft	91.98		
A5367	DM Murillo	151.27	492.92		0	ft	92.16	ft	92.16		
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	92.13	ft	92.13		
A5367	DR Brewington	151.27	492.92		0	ft	92.30	ft	92.30		
A5367	DR Brewington	151.27	492.92		0	ft	92.22	ft	92.22		
A5367	UNKNOWN	151.27	492.92	UNKNOWN	0	ft	28.05	m	92.05		
A5367	DE Hollingsworth	151.27	492.92		0	ft	92.13	ft	92.13		
A5367	RZ Steffler	151.27	492.92		0	ft	91.95	ft	91.95		
A5367	DR Brewington	151.27	492.92		0	ft	91.67	ft	91.67		
A5367	DR Brewington	151.27	492.92		0	ft	91.38	ft	91.38		
A5367	JP McDonald	151.27	492.92	TOP OF CASING	0	ft	91.16	ft	91.16		
A5367	RZ Steffler	151.27	492.92	TOP OF CASING	0	ft	91.14	ft	91.14		
A5367	JP McDonald	151.27	492.92	TOP OF CASING	0	ft	91.00	ft	91.00		
A5367	MC Dorsey	151.27	492.92	TOP OF CASING	0	m	27.70	m	90.89		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367			Y	"Y"eview flag added per RDR 040407WL-R2414	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5367					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5367					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5367					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5367					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5367					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5367					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5367					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5367					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5367					STANDARDIZATION	5/24/2000 9:11:00	JP McDonald
A5367					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5367					STANDARDIZATION	5/24/2000 9:12:00	JP McDonald
A5367					PROJ_MAR_2001	7/13/2001 10:34:02	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5367	699-S14-20A	3/28/2002	123.57	402.03	27.70	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5367	699-S14-20A	3/27/2003	123.50	401.83	27.76	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5367	699-S14-20A	3/30/2004	123.49	401.78	27.78	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5367	699-S14-20A	3/30/2005	123.43	401.57	27.84	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5367	699-S14-20A	5/8/2006	123.36	401.36	27.90	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5367	699-S14-20A	3/19/2007	123.31	401.18	27.96	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5367	699-S14-20A	3/27/2008	123.22	400.90	28.05	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5367	699-S14-20A	3/27/2009	123.16	400.68	28.11	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5367	699-S14-20A	3/7/2010	123.11	400.52	28.16	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3223
A9782	699-S14-20AO	12/8/1976	123.01	400.15			UNKNOWN		UNKNOWN	UNKNOWN
A9782	699-S14-20AO	7/1/1977	123.05	400.27			UNKNOWN		UNKNOWN	UNKNOWN
A9782	699-S14-20AO	12/7/1977	123.03	400.22			UNKNOWN		UNKNOWN	UNKNOWN
A9782	699-S14-20AO	6/1/1978	122.98	400.05			UNKNOWN		UNKNOWN	UNKNOWN
A9782	699-S14-20AO	12/1/1978	122.98	400.05			UNKNOWN		UNKNOWN	UNKNOWN
A9782	699-S14-20AO	12/1/1979	123.05	400.27			UNKNOWN		UNKNOWN	UNKNOWN
A9782	699-S14-20AO	6/1/1980	123.07	400.34			UNKNOWN		UNKNOWN	UNKNOWN
A9782	699-S14-20AO	12/1/1980	123.09	400.41			UNKNOWN		UNKNOWN	UNKNOWN
A9782	699-S14-20AO	6/1/1981	123.06	400.31			UNKNOWN		UNKNOWN	UNKNOWN
A9782	699-S14-20AO	12/1/1981	123.05	400.28			UNKNOWN		UNKNOWN	UNKNOWN
A9782	699-S14-20AO	6/1/1982	123.05	400.28			UNKNOWN		UNKNOWN	UNKNOWN
A9782	699-S14-20AO	12/1/1982	123.03	400.23			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/12/1961	110.14	357.96			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	3/1/1962	110.25	358.31			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	7/24/1962	110.34	358.61			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	1/16/1963	109.84	356.98			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	8/1/1963	109.53	355.94			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/27/1963	109.55	356.00			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	7/28/1964	109.42	355.58			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	1/13/1965	109.35	355.35			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	4/1/1965	109.35	355.35			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	5/18/1965	109.35	355.35			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/28/1965	109.34	355.34			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	7/7/1965	109.36	355.38			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	8/16/1965	109.30	355.18			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	9/20/1965	109.38	355.47			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	10/18/1965	109.40	355.51			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/27/1965	109.41	355.56			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	3/2/1966	109.41	355.55			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	4/5/1966	109.48	355.79			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	4/11/1966	109.41	355.57			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	5/16/1966	109.41	355.56			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	5/19/1966	109.41	355.55			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	5/23/1966	109.40	355.52			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/24/1966	109.41	355.56			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/27/1966	109.41	355.57			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	7/14/1966	109.41	355.55			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	8/2/1966	109.37	355.43			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	8/22/1966	109.42	355.58			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	10/18/1966	109.42	355.59			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	10/31/1966	109.40	355.53			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/27/1966	109.43	355.62			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	4/5/1967	109.44	355.66			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	10/17/1967	109.47	355.75			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	3/14/1968	109.51	355.87			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	8/29/1968	109.51	355.89			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	3/12/1969	109.50	355.86			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	4/22/1969	109.44	355.66			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	5/13/1970	109.57	356.07			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	9/14/1971	109.59	356.15			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	3/8/1972	109.95	357.33			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	7/3/1972	109.88	357.11			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	10/4/1972	109.72	356.57			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	1/3/1973	109.73	356.59			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	4/10/1973	109.77	356.73			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	7/3/1973	110.06	357.69			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	8/10/1973	109.77	356.75			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	8/27/1973	109.76	356.70			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5367	KJ Young	151.27	492.92	TOP OF CASING	0	m	27.70	m	90.89		
A5367	RR Fox	151.27	492.92	TOP OF CASING	0	m	27.76	m	91.09		
A5367	KJ Young	151.27	492.92	TOP OF CASING	0	m	27.78	m	91.14		
A5367	KB Hulse	151.27	492.92	TOP OF CASING	0	m	27.84	m	91.35		
A5367	DP Connolly	151.27	492.92	TOP OF CASING	0	m	27.90	m	91.56		
A5367	DE Parchen	151.27	492.92	TOP OF CASING	0	m	27.96	m	91.74		
A5367	JG Hogan	151.27	492.92	TOP OF CASING	0	m	28.05	m	92.03		
A5367	DJ Sparks	151.27	492.92	TOP OF CASING	0	m	28.11	m	92.24		
A5367	AD Turner	151.27	492.92	TOP OF CASING	0	m	28.16	m	92.40		
A9782	UNKNOWN										
A9782	UNKNOWN										
A9782	UNKNOWN										
A9782	UNKNOWN										
A9782	UNKNOWN										
A9782	UNKNOWN										
A9782	UNKNOWN										
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A5368	UNKNOWN										
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A5368	UNKNOWN										
A5368	UNKNOWN										
A5368	UNKNOWN										
A5368	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5367					PROJ_MAR_2002	5/9/2002 13:32:31	JP McDonald
A5367					PROJ_MAR_2003	4/28/2003 13:05:40	JP McDonald
A5367					PROJ_MAR_2004	4/25/2004 14:49:22	JP McDonald
A5367					PROJ_MAR_2005	5/25/2005 13:20:21	JP McDonald
A5367					PROJ_MAR_2006	7/17/2006 13:10:13	JP McDonald
A5367		J-Hook well.			PROJ_MAR_2007	7/31/2007 13:18:12	JP McDonald
A5367					PROJ_MAR_2008	5/6/2008 11:24:01	JT Rieger
A5367					PROJ_MAR_2009	4/30/2009 7:59:43	DC Weekes
A5367					PROJ_MAR_2010	3/17/2010 7:17:20	DC Weekes
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9782					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5368	699-S18-E2A	9/10/1973	109.77	356.73			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	9/28/1973	109.76	356.71			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	10/11/1973	109.76	356.70			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	4/15/1974	109.78	356.77			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	7/8/1974	109.80	356.85			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	10/18/1974	109.83	356.93			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	1/8/1975	109.87	357.07			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	4/14/1975	109.87	357.08			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	7/7/1975	109.88	357.11			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/3/1975	109.90	357.18			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/15/1976	109.93	357.27			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/8/1976	109.97	357.39			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	7/1/1977	110.01	357.53			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/7/1977	110.00	357.48			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/1/1978	110.00	357.50			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/1/1978	110.03	357.59			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/1/1979	110.05	357.64			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/1/1980	110.06	357.69			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/1/1980	110.08	357.77			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/1/1981	110.10	357.81			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/1/1981	110.17	358.06			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/1/1982	110.18	358.08			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/1/1982	110.23	358.23			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/1/1984	110.28	358.40			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/1/1984	110.34	358.61			UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/21/1985	110.33	358.59	76.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/18/1985	110.23	358.29	76.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/16/1986	110.45	359.01	75.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/4/1987	110.52	359.22	75.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/15/1988	110.51	359.18	75.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/14/1989	110.53	359.27	75.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/11/1989	110.51	359.20	75.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/20/1990	110.55	359.31	75.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/12/1991	110.56	359.35	75.45	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	7/1/1991	110.58	359.41	75.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/4/1992	110.57	359.39	75.41	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	10/2/1992	110.58	359.42	75.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/8/1992	110.58	359.42	75.38	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	4/22/1993	110.57	359.38	75.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/9/1993	110.55	359.33	75.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	12/6/1993	110.55	359.31	75.49	ft	TOP OF CASING		Steel Tape	321
A5368	699-S18-E2A	6/2/1994	110.53	359.26	75.54	ft	TOP OF CASING		Steel Tape	303
A5368	699-S18-E2A	7/1/1994	110.57	359.38	75.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/30/1995	110.58	359.42	75.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/7/1996	110.62	359.56	22.93	m	UNKNOWN		UNKNOWN	UNKNOWN
A5368	699-S18-E2A	6/23/1997	110.70	359.81	74.99	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5368	699-S18-E2A	6/26/1998	110.92	360.55	74.25	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5368	699-S18-E2A	3/26/1999	110.97	360.72	74.08	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5368	699-S18-E2A	4/7/2000	111.30	361.80	73.00	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5368	699-S18-E2A	3/26/2001	110.92	360.54	22.63	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5368	699-S18-E2A	3/28/2002	110.95	360.65	22.60	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5368	699-S18-E2A	4/4/2003	110.85	360.31	22.70	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5368	699-S18-E2A	3/31/2004	110.79	360.13	22.76	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5368	699-S18-E2A	3/31/2005	110.78	360.07	22.77	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5368	699-S18-E2A	3/30/2007	110.77	360.04	22.78	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5368	699-S18-E2A	3/30/2008	110.75	359.99	22.80	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5368	699-S18-E2A	3/27/2009	110.74	359.95	22.81	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5368	699-S18-E2A	3/7/2010	110.72	359.90	22.83	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3225
A9785	699-S18-E2AP	10/2/1992	112.71	366.37	68.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9785	699-S18-E2AP	4/22/1993	112.75	366.50	68.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9785	699-S18-E2AP	2/24/1995	112.78	366.62	68.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9785	699-S18-E2AP	6/30/1995	112.87	366.91	68.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9785	699-S18-E2AP	6/7/1996	112.93	367.10	20.73	m	UNKNOWN		UNKNOWN	UNKNOWN
A9785	699-S18-E2AP	6/23/1997	113.04	367.45	67.67	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	402
A9785	699-S18-E2AP	6/26/1998	113.26	368.17	66.95	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	402
A9785	699-S18-E2AP	3/26/1999	113.39	368.60	66.52	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	402
A9785	699-S18-E2AP	4/7/2000	113.48	368.90	66.22	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	340

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5368	UNKNOWN										
A5368	UNKNOWN										
A5368	UNKNOWN										
A5368	UNKNOWN										
A5368	UNKNOWN										
A5368	UNKNOWN										
A5368	UNKNOWN										
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A5368	UNKNOWN										
A5368	UNKNOWN										
A5368	UNKNOWN										
A5368	UNKNOWN										
A5368	UNKNOWN										
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	76.21	ft	76.21		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	76.51	ft	76.51		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.79	ft	75.79		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.58	ft	75.58		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.62	ft	75.62		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.53	ft	75.53		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.60	ft	75.60		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.49	ft	75.49		
A5368	UNKNOWN	133.55	434.8		0	ft	75.45	ft	75.45		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.39	ft	75.39		
A5368	UNKNOWN	133.55	434.8		0	ft	75.41	ft	75.41		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.38	ft	75.38		
A5368	UNKNOWN	133.55	434.8		0	ft	75.38	ft	75.38		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.42	ft	75.42		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.47	ft	75.47		
A5368	DR Brewington	133.55	434.8		0	ft	75.49	ft	75.49		
A5368	DM Murillo	133.55	434.8		0	ft	75.54	ft	75.54		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.42	ft	75.42		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	75.38	ft	75.38		
A5368	UNKNOWN	133.55	434.8	UNKNOWN	0	ft	22.93	m	75.24		
A5368	DR Brewington	133.55	434.8		0	ft	74.99	ft	74.99		
A5368	DR Brewington	133.55	434.8		0	ft	74.25	ft	74.25		
A5368	DR Brewington	133.55	434.8		0	ft	74.08	ft	74.08		
A5368	DE Hollingsworth	133.55	434.8	TOP OF CASING	0	ft	73.00	ft	73.00		
A5368	MC Dorsey	133.55	434.8	TOP OF CASING	0	m	22.63	m	74.26		
A5368	KJ Young	133.55	434.8	TOP OF CASING	0	m	22.60	m	74.15		
A5368	JG Hogan	133.55	434.8	TOP OF CASING	0	m	22.70	m	74.49		
A5368	KJ Young	133.55	434.8	TOP OF CASING	0	m	22.76	m	74.67		
A5368	KB Hulse	133.55	434.8	TOP OF CASING	0	m	22.77	m	74.73		
A5368	KJ Young	133.55	434.8	TOP OF CASING	0	m	22.78	m	74.76		
A5368	JP Herrick	133.55	434.8	TOP OF CASING	0	m	22.80	m	74.81		
A5368	DJ Sparks	133.55	434.8	TOP OF CASING	0	m	22.81	m	74.85		
A5368	DJ Sparks	133.55	434.8	TOP OF CASING	0	m	22.83	m	74.90		
A9785	UNKNOWN	133.66	435.12	UNKNOWN	0	ft	68.75	ft	68.75		
A9785	UNKNOWN	133.66	435.12	UNKNOWN	0	ft	68.62	ft	68.62		
A9785	UNKNOWN	133.66	435.12	UNKNOWN	0	ft	68.50	ft	68.50		
A9785	UNKNOWN	133.66	435.12	UNKNOWN	0	ft	68.21	ft	68.21		
A9785	UNKNOWN	133.66	435.12	UNKNOWN	0	ft	20.73	m	68.02		
A9785	DR Brewington	133.66	435.12		0	ft	67.67	ft	67.67		
A9785	DR Brewington	133.66	435.12		0	ft	66.95	ft	66.95		
A9785	DR Brewington	133.66	435.12		0	ft	66.52	ft	66.52		
A9785	DE Hollingsworth	133.66	435.12	TOP OF PIEZO	0	ft	66.22	ft	66.22		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5368					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5368					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5368					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5368					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5368			Y	"Y"Review flag added per RDR 040407WL-R2414	PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5368					PROJ_MAR_2001	7/13/2001 10:31:55	JP McDonald
A5368					PROJ_MAR_2002	5/9/2002 13:31:29	JP McDonald
A5368					PROJ_MAR_2003	4/28/2003 13:05:40	JP McDonald
A5368					PROJ_MAR_2004	4/25/2004 14:49:22	JP McDonald
A5368					PROJ_MAR_2005	5/25/2005 13:20:21	JP McDonald
A5368		Inside impact zone. Need Hanford Patrol OK.			PROJ_MAR_2007	7/31/2007 13:18:12	JP McDonald
A5368					PROJ_MAR_2008	5/6/2008 11:24:01	JT Rieger
A5368					PROJ_MAR_2009	4/30/2009 8:59:25	DC Weekes
A5368					PROJ_MAR_2010	3/17/2010 7:17:20	DC Weekes
A9785					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9785					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9785					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9785					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9785					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9785					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9785					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9785					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9785					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9785	699-S18-E2AP	3/26/2001	113.56	369.18	20.10	m	TOP OF PIEZO		E-Tape (Laminated Steel)	21-T
A9785	699-S18-E2AP	3/28/2002	113.67	369.54	19.98	m	TOP OF PIEZO		E-Tape (Laminated Steel)	1065-T
A9785	699-S18-E2AP	4/4/2003	113.82	370.02	19.84	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
A9785	699-S18-E2AP	3/31/2004	113.76	369.82	19.90	m	TOP OF PIEZO		E-Tape (Laminated Steel)	22-T
A9785	699-S18-E2AP	3/31/2005	113.80	369.96	19.86	m	TOP OF PIEZO		E-Tape (Laminated Steel)	2234
A9785	699-S18-E2AP	3/30/2007	113.93	370.39	19.72	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
A9785	699-S18-E2AP	3/30/2008	113.92	370.34	19.74	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3047
A9785	699-S18-E2AP	3/27/2009	113.98	370.55	19.68	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3219
A9785	699-S18-E2AP	3/7/2010	113.97	370.50	19.69	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3225
A9199	699-S18-E2B	10/2/1992	110.58	359.41	74.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9199	699-S18-E2B	4/22/1993	110.56	359.36	74.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9199	699-S18-E2B	7/1/1994	110.57	359.38	74.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9199	699-S18-E2B	12/8/1994	110.55	359.32	74.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9199	699-S18-E2B	6/30/1995	110.58	359.41	74.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9199	699-S18-E2B	6/7/1996	110.62	359.55	22.75	m	UNKNOWN		UNKNOWN	UNKNOWN
A9199	699-S18-E2B	6/23/1997	110.70	359.81	74.39	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	402
A9199	699-S18-E2B	6/26/1998	110.93	360.58	73.62	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A9199	699-S18-E2B	3/26/1999	110.96	360.67	73.53	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	402
A9199	699-S18-E2B	4/7/2000	110.96	360.66	73.54	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A9199	699-S18-E2B	3/29/2001	110.81	360.18	22.56	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A9199	699-S18-E2B	3/28/2002	110.86	360.35	22.51	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A9199	699-S18-E2B	4/4/2003	110.85	360.31	22.52	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A9199	699-S18-E2B	3/31/2004	110.77	360.04	22.60	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A9199	699-S18-E2B	3/31/2005	110.78	360.07	22.59	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A9199	699-S18-E2B	3/30/2007	110.77	360.04	22.60	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A9199	699-S18-E2B	3/30/2008	110.75	359.99	22.62	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A9199	699-S18-E2B	3/27/2009	110.75	359.97	22.62	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A9199	699-S18-E2B	3/7/2010	110.71	359.84	22.66	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3225
A5369	699-S19-11	4/29/1969	117.63	382.52			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	5/7/1969	117.32	381.49			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	5/11/1970	117.48	382.01			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	9/13/1971	117.78	382.99			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	3/8/1972	118.18	384.31			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	7/6/1972	117.95	383.57			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	10/4/1972	118.07	383.94			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	1/3/1973	118.02	383.80			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	4/10/1973	118.13	384.14			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	7/12/1973	118.17	384.29			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	8/10/1973	118.19	384.34			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	8/27/1973	118.20	384.38			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	9/10/1973	118.21	384.42			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	9/28/1973	118.14	384.20			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	10/11/1973	118.15	384.22			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	4/15/1974	118.35	384.86			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	7/8/1974	118.39	385.00			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	10/18/1974	118.40	385.03			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	1/8/1975	118.48	385.29			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	4/14/1975	118.51	385.40			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	7/7/1975	118.54	385.48			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	12/3/1975	118.60	385.69			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/15/1976	118.65	385.85			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	12/8/1976	118.72	386.08			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	7/1/1977	118.81	386.39			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	12/7/1977	118.80	386.35			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/1/1978	118.87	386.59			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	12/1/1978	118.89	386.64			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	12/1/1979	118.97	386.90			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/1/1980	119.02	387.06			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	12/1/1980	119.07	387.25			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/1/1981	119.06	387.20			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	12/1/1981	119.06	387.21			UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/14/1989	119.66	389.20	94.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	12/11/1989	119.70	389.33	94.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	2/21/1990	119.69	389.30	94.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/20/1990	119.78	389.62	94.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	8/9/1990	119.80	389.67	94.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	10/19/1990	119.80	389.68	94.12	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9785	MC Dorsey	133.66	435.12	TOP OF CASING	0	m	20.10	m	65.94		
A9785	KJ Young	133.66	435.12	TOP OF CASING	0	m	19.98	m	65.58		
A9785	JG Hogan	133.66	435.12	TOP OF CASING	0	m	19.84	m	65.10		
A9785	KJ Young	133.66	435.12	TOP OF CASING	0	m	19.90	m	65.29		
A9785	KB Hulse	133.66	435.12	TOP OF CASING	0	m	19.86	m	65.16		
A9785	KJ Young	133.66	435.12	TOP OF CASING	0	m	19.72	m	64.73		
A9785	JP Herrick	133.66	435.12	TOP OF CASING	0	m	19.74	m	64.78		
A9785	DJ Sparks	133.66	435.12	TOP OF CASING	0	m	19.68	m	64.57		
A9785	DJ Sparks	133.66	435.12	TOP OF CASING	0	m	19.69	m	64.62		
A9199	UNKNOWN	133.37	434.2	UNKNOWN	0	ft	74.79	ft	74.79		
A9199	UNKNOWN	133.37	434.2	UNKNOWN	0	ft	74.84	ft	74.84		
A9199	UNKNOWN	133.37	434.2	UNKNOWN	0	ft	74.82	ft	74.82		
A9199	UNKNOWN	133.37	434.2	UNKNOWN	0	ft	74.88	ft	74.88		
A9199	UNKNOWN	133.37	434.2	UNKNOWN	0	ft	74.79	ft	74.79		
A9199	UNKNOWN	133.37	434.2	UNKNOWN	0	ft	22.75	m	74.65		
A9199	DR Brewington	133.37	434.2		0	ft	74.39	ft	74.39		
A9199	DR Brewington	133.37	434.2		0	ft	73.62	ft	73.62		
A9199	DR Brewington	133.37	434.2		0	ft	73.53	ft	73.53		
A9199	DE Hollingsworth	133.37	434.2	TOP OF CASING	0	ft	73.54	ft	73.54		
A9199	RT Coffman	133.37	434.2	TOP OF CASING	0	m	22.56	m	74.02		
A9199	KJ Young	133.37	434.2	TOP OF CASING	0	m	22.51	m	73.85		
A9199	JG Hogan	133.37	434.2	TOP OF CASING	0	m	22.52	m	73.89		
A9199	KJ Young	133.37	434.2	TOP OF CASING	0	m	22.60	m	74.17		
A9199	KB Hulse	133.37	434.2	TOP OF CASING	0	m	22.59	m	74.13		
A9199	KJ Young	133.37	434.2	TOP OF CASING	0	m	22.60	m	74.16		
A9199	JP Herrick	133.37	434.2	TOP OF CASING	0	m	22.62	m	74.21		
A9199	DJ Sparks	133.37	434.2	TOP OF CASING	0	m	22.62	m	74.23		
A9199	DJ Sparks	133.37	434.2	TOP OF CASING	0	m	22.66	m	74.36		
A5369	UNKNOWN										
A5369	UNKNOWN										
A5369	UNKNOWN										
A5369	UNKNOWN										
A5369	UNKNOWN										
A5369	UNKNOWN										
A5369	UNKNOWN										
A5369	UNKNOWN										
A5369	UNKNOWN										
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A5369	UNKNOWN										
A5369	UNKNOWN										
A5369	UNKNOWN										
A5369	UNKNOWN										
A5369	UNKNOWN										
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	94.60	ft	94.60		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	94.47	ft	94.47		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	94.50	ft	94.50		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	94.18	ft	94.18		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	94.13	ft	94.13		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	94.12	ft	94.12		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9785					PROJ_MAR_2001	7/13/2001 10:33:17	JP McDonald
A9785					PROJ_MAR_2002	5/9/2002 13:33:11	JP McDonald
A9785					PROJ_MAR_2003	4/28/2003 13:05:17	JP McDonald
A9785					PROJ_MAR_2004	4/25/2004 14:50:27	JP McDonald
A9785					PROJ_MAR_2005	5/25/2005 13:21:05	JP McDonald
A9785		Inside impact zone. Need Hanford Patrol OK.			PROJ_MAR_2007	7/31/2007 13:19:34	JP McDonald
A9785					PROJ_MAR_2008	5/6/2008 11:23:03	JT Rieger
A9785					PROJ_MAR_2009	4/30/2009 8:59:23	DC Weekes
A9785					PROJ_MAR_2010	3/17/2010 7:13:58	DC Weekes
A9199					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9199					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9199					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9199					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9199					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9199					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9199					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9199					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9199					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9199					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A9199					PROJ_MAR_2001	7/13/2001 10:34:36	JP McDonald
A9199					PROJ_MAR_2002	5/9/2002 13:43:35	JP McDonald
A9199					PROJ_MAR_2003	4/28/2003 13:05:17	JP McDonald
A9199					PROJ_MAR_2004	4/25/2004 14:50:14	JP McDonald
A9199					PROJ_MAR_2005	5/25/2005 13:20:51	JP McDonald
A9199		Inside impact zone. Need Hanford Patrol OK.			PROJ_MAR_2007	7/31/2007 13:19:06	JP McDonald
A9199					PROJ_MAR_2008	5/6/2008 11:24:09	JT Rieger
A9199					PROJ_MAR_2009	4/30/2009 8:59:22	DC Weekes
A9199					PROJ_MAR_2010	3/17/2010 7:17:16	DC Weekes
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5369	699-S19-11	1/16/1991	119.83	389.78	94.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	4/1/1991	119.86	389.86	93.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/24/1991	119.89	389.97	93.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	7/1/1991	119.87	389.92	93.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	9/10/1991	119.89	389.96	93.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	12/4/1991	119.90	390.00	93.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	2/19/1992	119.97	390.22	93.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	5/11/1992	119.91	390.03	93.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/4/1992	119.93	390.10	93.70	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5369	699-S19-11	8/18/1992	119.93	390.10	93.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	9/24/1992	119.92	390.07	93.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	11/17/1992	119.94	390.12	93.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	3/11/1993	119.92	390.08	93.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/2/1993	119.91	390.02	93.78	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/10/1993	119.96	390.19	93.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/29/1993	119.98	390.26	93.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	8/31/1993	119.93	390.09	93.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	11/16/1993	119.86	389.88	93.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	2/15/1994	120.37	391.55	92.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/1/1994	119.94	390.15	94.00	ft	TOP OF DISCHARGE TEE		Steel Tape	303
A5369	699-S19-11	7/1/1994	119.95	390.17	93.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	9/1/1994	119.72	389.42	94.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	12/2/1994	119.93	390.09	94.06	ft	TOP OF DISCHARGE TEE		Steel Tape	325
A5369	699-S19-11	12/8/1994	119.84	389.79	94.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	2/22/1995	119.85	389.83	93.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/27/1995	119.89	389.98	94.17	ft	TOP OF DISCHARGE TEE		Steel Tape	332
A5369	699-S19-11	12/27/1995	119.92	390.06	94.09	ft	TOP OF DISCHARGE TEE		Steel Tape	339
A5369	699-S19-11	3/9/1996	119.75	389.50	94.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/7/1996	119.96	390.21	28.52	m	UNKNOWN		UNKNOWN	UNKNOWN
A5369	699-S19-11	6/14/1996	119.93	390.10	94.05	ft	TOP OF DISCHARGE TEE		Steel Tape	327
A5369	699-S19-11	6/23/1997	119.94	390.12	94.03	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5369	699-S19-11	6/22/1998	119.95	390.17	93.98	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5369	699-S19-11	3/25/1999	119.95	390.18	93.97	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5369	699-S19-11	4/7/2000	120.00	390.34	93.81	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	340
A5369	699-S19-11	12/28/2000	120.01	390.35	93.78	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	00-2
A5369	699-S19-11	3/28/2001	120.05	390.51	28.54	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	21-T
A5369	699-S19-11	3/28/2002	120.25	391.14	28.34	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1065-T
A5369	699-S19-11	1/28/2004	120.01	390.36	28.49	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5369	699-S19-11	2/27/2004	120.09	390.62	28.40	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5369	699-S19-11	3/31/2004	120.09	390.63	28.50	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5369	699-S19-11	3/30/2005	120.08	390.60	28.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5369	699-S19-11	5/12/2006	120.05	390.49	28.45	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5369	699-S19-11	1/23/2007	120.00	390.32	28.49	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5369	699-S19-11	3/30/2007	120.01	390.38	28.48	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5369	699-S19-11	2/28/2008	119.95	390.16	28.54	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5369	699-S19-11	3/30/2008	119.94	390.14	28.55	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3047
A5369	699-S19-11	3/27/2009	119.90	389.99	28.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5369	699-S19-11	3/7/2010	119.84	389.80	28.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5370	699-S19-E13	12/16/1971	105.73	343.48			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/24/1972	106.57	346.24			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/4/1972	105.86	343.91			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/3/1973	106.15	344.85			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/6/1973	105.66	343.27			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/29/1973	105.62	343.11			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/10/1973	105.89	344.01			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/27/1973	105.54	342.87			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/10/1973	105.55	342.89			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/28/1973	105.49	342.69			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/11/1973	105.52	342.79			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/15/1974	105.99	344.34			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/8/1974	108.01	350.98			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/18/1974	105.74	343.53			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/8/1975	106.01	344.41			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/14/1975	105.93	344.15			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/7/1975	106.32	345.41			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/3/1975	105.75	343.56			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/15/1976	106.74	346.81			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	94.02	ft	94.02		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.94	ft	93.94		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.83	ft	93.83		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.88	ft	93.88		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.84	ft	93.84		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.80	ft	93.80		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.58	ft	93.58		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.77	ft	93.77		
A5369	UNKNOWN	148.49	483.79		0	ft	93.70	ft	93.70		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.70	ft	93.70		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.73	ft	93.73		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.68	ft	93.68		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.72	ft	93.72		
A5369	UNKNOWN	148.49	483.79		0	ft	93.78	ft	93.78		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.61	ft	93.61		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.54	ft	93.54		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.71	ft	93.71		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.92	ft	93.92		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	92.25	ft	92.25		
A5369	DM Murillo	148.49	483.79		0.35	ft	93.65	ft	93.65		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.63	ft	93.63		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	94.38	ft	94.38		
A5369	DM Murillo	148.49	483.79		0.35	ft	93.71	ft	93.71		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	94.01	ft	94.01		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	93.97	ft	93.97		
A5369	DR Brewington	148.49	483.79		0.35	ft	93.82	ft	93.82		
A5369	DR Brewington	148.49	483.79		0.35	ft	93.74	ft	93.74		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	94.30	ft	94.30		
A5369	UNKNOWN	148.49	483.79	UNKNOWN	0	ft	28.52	m	93.58		
A5369	DE Hollingsworth	148.49	483.79		0.35	ft	93.70	ft	93.70		
A5369	DR Brewington	148.49	483.79		0.35	ft	93.68	ft	93.68		
A5369	DR Brewington	148.49	483.79		0.35	ft	93.63	ft	93.63		
A5369	DR Brewington	148.49	483.79		0.35	ft	93.62	ft	93.62		
A5369	DE Hollingsworth	148.49	483.79	TOP OF CASING	0.35	ft	93.46	ft	93.46		
A5369	DP Connolly	148.49	483.79	TOP OF CASING	0.33	ft	93.45	ft	93.45		
A5369	MC Dorsey	148.49	483.79	TOP OF CASING	0.1	m	28.43	m	93.29		
A5369	KJ Young	148.49	483.79	TOP OF CASING	0.1	m	28.24	m	92.65		
A5369	DE Parchen	148.49	483.79	TOP OF CASING	0.01	m	28.48	m	93.44		
A5369	KB Hulse	148.49	483.79	TOP OF CASING	0	m	28.40	m	93.18		
A5369	KJ Young	148.49	483.79	TOP OF CASING	0.1	m	28.39	m	93.17		
A5369	KB Hulse	148.49	483.79	TOP OF CASING	0.01	m	28.40	m	93.20		
A5369	JG Hogan	148.49	483.79	TOP OF CASING	0.01	m	28.44	m	93.31		
A5369	FM Hall	148.49	483.79	TOP OF CASING	0	m	28.49	m	93.48		
A5369	KJ Young	148.49	483.79	TOP OF CASING	0.01	m	28.47	m	93.42		
A5369	RD Julian	148.49	483.79	TOP OF CASING	0	m	28.54	m	93.64		
A5369	JP Herrick	148.49	483.79	TOP OF CASING	0.01	m	28.54	m	93.66		
A5369	DJ Sparks	148.49	483.79	TOP OF CASING	0.01	m	28.59	m	93.80		
A5369	DJ Sparks	148.49	483.79	TOP OF CASING	0.01	m	28.65	m	93.99		
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
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A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5369					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5369					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5369					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5369					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5369					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5369					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5369					SAMP_DEC_2000	1/25/2001 13:51:00	JP McDonald
A5369					PROJ_MAR_2001	7/13/2001 10:31:55	JP McDonald
A5369					PROJ_MAR_2002	5/9/2002 13:43:57	JP McDonald
A5369		No sample.			SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5369					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A5369					PROJ_MAR_2004	4/25/2004 14:49:23	JP McDonald
A5369					PROJ_MAR_2005	5/25/2005 13:20:22	JP McDonald
A5369					PROJ_MAR_2006	7/17/2006 13:10:13	JP McDonald
A5369					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5369		Inside impact zone, need Hanford Patrol OK.			PROJ_MAR_2007	7/31/2007 13:18:13	JP McDonald
A5369					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5369		Look for mile marker (2) power line.			PROJ_MAR_2008	5/6/2008 11:24:01	JT Rieger
A5369					PROJ_MAR_2009	4/30/2009 8:59:25	DC Weekes
A5369					PROJ_MAR_2010	3/17/2010 7:17:21	DC Weekes
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5370	699-S19-E13	12/8/1976	105.86	343.92			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/25/1977	106.07	344.61			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/2/1977	106.08	344.64			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/9/1977	105.99	344.34			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/16/1977	105.58	342.98			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/23/1977	105.89	344.01			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/1/1977	105.94	344.17			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/8/1977	105.97	344.27			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/17/1977	105.93	344.14			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/24/1977	105.89	344.00			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/30/1977	105.87	343.95			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/6/1977	105.72	343.44			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/13/1977	105.67	343.28			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/20/1977	105.66	343.24			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/29/1977	105.60	343.07			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/4/1977	105.76	343.59			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/12/1977	105.87	343.93			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/20/1977	106.20	345.04			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/27/1977	105.98	344.31			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/2/1977	105.95	344.21			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/10/1977	105.76	343.60			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/16/1977	105.75	343.55			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/23/1977	105.71	343.41			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/1/1977	105.62	343.13			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/7/1977	105.51	342.75			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/15/1977	105.55	342.88			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/21/1977	105.60	343.05			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/27/1977	105.65	343.23			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/5/1977	105.69	343.34			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/11/1977	105.63	343.16			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/19/1977	105.64	343.19			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/26/1977	105.61	343.09			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/1/1977	105.64	343.20			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/8/1977	105.66	343.27			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/16/1977	105.69	343.36			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/23/1977	105.68	343.33			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/29/1977	105.69	343.36			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/7/1977	105.60	343.05			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/14/1977	105.58	343.00			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/21/1977	105.57	342.95			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/26/1977	105.50	342.74			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/1/1977	105.53	342.82			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/9/1977	105.60	343.07			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/16/1977	105.66	343.24			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/21/1977	105.73	343.50			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/29/1977	105.66	343.24			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/7/1977	105.52	342.80			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/14/1977	105.71	343.43			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/21/1977	105.74	343.51			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/30/1977	105.71	343.42			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/4/1978	105.74	343.53			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/11/1978	105.81	343.75			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/18/1978	105.80	343.73			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/1/1978	106.27	345.27			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/1/1978	105.72	343.44			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/1/1979	105.70	343.40			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/1/1980	106.31	345.39			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/1/1980	105.69	343.37			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/1/1981	107.27	348.53			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/1/1981	105.78	343.66			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/1/1982	106.92	347.38			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/1/1982	105.83	343.80			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/1/1983	106.80	347.01			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/1/1983	106.09	344.65			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/1/1984	105.98	344.29			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/1/1984	105.75	343.54			UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/12/1985	105.72	343.48	50.98	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
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A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN										
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.98	ft	50.98		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5370	699-S19-E13	8/19/1985	105.59	343.06	51.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/24/1985	105.49	342.73	51.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/12/1985	105.83	343.84	50.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/10/1985	106.17	344.98	49.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/11/1985	106.20	345.05	49.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/26/1985	106.05	344.57	49.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/15/1986	105.84	343.88	50.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/21/1986	105.68	343.37	51.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/10/1986	105.84	343.88	50.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/21/1986	105.86	343.96	50.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/11/1986	106.03	344.51	49.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/20/1986	106.23	345.16	49.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/8/1986	106.22	345.12	49.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/22/1986	106.27	345.29	49.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/13/1986	106.45	345.88	48.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/27/1986	106.21	345.10	49.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/19/1986	106.35	345.57	48.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/24/1986	106.24	345.19	49.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/21/1986	106.23	345.17	49.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/23/1986	106.28	345.34	49.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/19/1986	105.98	344.34	50.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/21/1986	105.99	344.36	50.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/16/1986	105.69	343.40	51.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/22/1986	105.57	343.01	51.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/21/1986	105.64	343.23	51.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/24/1986	105.67	343.31	51.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/11/1986	104.46	339.36	55.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/1/1986	105.82	343.83	50.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/10/1986	105.91	344.11	50.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/16/1986	105.96	344.28	50.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/29/1986	105.83	343.86	50.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/22/1987	106.21	345.11	49.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/30/1987	106.08	344.66	49.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/23/1987	105.75	343.57	50.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/26/1987	105.89	344.04	50.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/29/1987	105.73	343.53	50.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/31/1987	105.68	343.37	51.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/30/1987	105.84	343.88	50.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/30/1987	105.84	343.89	50.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/25/1987	105.95	344.25	50.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/30/1987	105.90	344.07	50.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/28/1987	105.79	343.72	50.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/27/1987	105.71	343.47	50.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/28/1987	105.71	343.46	51.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/29/1987	105.65	343.26	51.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/27/1987	105.81	343.79	50.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/30/1987	105.68	343.36	51.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/4/1987	105.78	343.69	50.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/29/1987	105.95	344.23	50.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/26/1988	105.83	343.86	50.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/23/1988	105.75	343.57	50.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/29/1988	105.75	343.57	50.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/21/1988	105.54	342.91	51.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/27/1988	106.05	344.58	49.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/28/1988	105.89	344.04	50.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/22/1988	105.57	343.01	51.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/30/1988	105.69	343.40	51.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/4/1988	105.55	342.93	51.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/25/1988	105.69	343.38	51.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/14/1988	106.00	344.40	50.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/6/1989	106.29	345.36	49.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/8/1989	105.75	343.60	50.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/20/1989	105.75	343.57	50.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/19/1989	106.34	345.53	48.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/15/1989	106.43	345.83	48.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/23/1989	105.96	344.26	50.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/26/1989	105.66	343.28	51.18	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.40	ft	51.40		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.73	ft	51.73		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.62	ft	50.62		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.48	ft	49.48		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.41	ft	49.41		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.89	ft	49.89		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.58	ft	50.58		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.09	ft	51.09		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.58	ft	50.58		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.50	ft	50.50		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.95	ft	49.95		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.30	ft	49.30		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.34	ft	49.34		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.17	ft	49.17		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.58	ft	48.58		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.36	ft	49.36		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.89	ft	48.89		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.27	ft	49.27		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.29	ft	49.29		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.12	ft	49.12		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.12	ft	50.12		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.10	ft	50.10		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.06	ft	51.06		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.45	ft	51.45		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.23	ft	51.23		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.15	ft	51.15		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	55.10	ft	55.10		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.63	ft	50.63		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.35	ft	50.35		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.18	ft	50.18		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.60	ft	50.60		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.35	ft	49.35		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.80	ft	49.80		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.89	ft	50.89		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.42	ft	50.42		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.93	ft	50.93		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.09	ft	51.09		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.58	ft	50.58		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.57	ft	50.57		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.21	ft	50.21		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.39	ft	50.39		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.74	ft	50.74		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.99	ft	50.99		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.00	ft	51.00		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.20	ft	51.20		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.67	ft	50.67		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.10	ft	51.10		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.77	ft	50.77		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.23	ft	50.23		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.60	ft	50.60		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.89	ft	50.89		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.89	ft	50.89		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.55	ft	51.55		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.88	ft	49.88		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.42	ft	50.42		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.45	ft	51.45		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.06	ft	51.06		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.53	ft	51.53		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.08	ft	51.08		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.06	ft	50.06		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.10	ft	49.10		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.86	ft	50.86		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.89	ft	50.89		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.93	ft	48.93		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.63	ft	48.63		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.20	ft	50.20		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.18	ft	51.18		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370		INPUT ERROR CORRECTED 7/3/86 PJM			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370		MEASURED WITH E-TAPE			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5370	699-S19-E13	8/24/1989	105.46	342.64	51.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/25/1989	105.50	342.76	51.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/26/1989	105.58	343.03	51.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/28/1989	105.77	343.64	50.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/11/1989	105.87	343.98	50.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/27/1989	105.89	344.04	50.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/29/1990	116.31	378.23	16.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/27/1990	106.18	345.00	49.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/29/1990	106.40	345.71	48.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/13/1990	106.00	344.42	50.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/25/1990	106.24	345.18	49.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/29/1990	106.25	345.23	49.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/19/1990	107.28	348.59	45.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/25/1990	107.10	348.00	46.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/31/1990	106.32	345.45	49.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/31/1990	106.07	344.63	49.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/27/1990	105.71	343.45	51.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/25/1990	105.70	343.42	51.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/27/1990	106.28	345.33	49.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/18/1990	106.24	345.18	49.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/29/1991	106.60	346.37	48.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/1/1991	106.60	346.39	48.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/26/1991	106.33	345.50	48.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/25/1991	106.53	346.15	48.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/29/1991	106.54	346.18	48.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/25/1991	106.79	347.01	47.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/29/1991	107.01	347.72	46.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/5/1991	106.93	347.47	46.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/18/1991	107.03	347.77	46.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/21/1991	107.12	348.09	46.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/30/1991	106.44	345.85	48.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/26/1991	106.32	345.44	49.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/10/1991	105.84	343.89	50.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/19/1991	105.83	343.85	50.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/28/1991	105.82	343.83	50.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/25/1991	105.89	344.03	50.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/3/1991	105.70	343.41	51.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/13/1991	105.73	343.51	50.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/18/1991	106.02	344.48	49.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/28/1992	105.88	344.00	50.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/24/1992	105.68	343.34	51.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/31/1992	105.72	343.48	50.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/30/1992	105.90	344.08	50.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/11/1992	105.85	343.92	50.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/27/1992	106.24	345.20	49.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/4/1992	106.12	344.80	49.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/25/1992	106.42	345.79	48.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/31/1992	105.90	344.09	50.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/18/1992	105.50	342.75	51.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/24/1992	105.68	343.37	51.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/25/1992	105.62	343.15	51.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	10/30/1992	105.56	342.97	51.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/19/1992	105.84	343.88	50.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/23/1992	105.74	343.54	50.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/4/1993	105.96	344.29	50.52	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5370	699-S19-E13	1/29/1993	105.71	343.47	51.34	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/10/1993	105.38	342.38	52.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/26/1993	105.77	343.66	51.15	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5370	699-S19-E13	3/30/1993	105.36	342.32	52.49	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5370	699-S19-E13	4/28/1993	105.37	342.33	52.48	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/26/1993	106.46	345.91	48.90	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/9/1993	106.14	344.86	49.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/16/1993	106.01	344.45	50.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/29/1993	105.93	344.17	50.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/28/1993	105.89	344.04	50.77	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5370	699-S19-E13	8/17/1993	106.02	344.46	50.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	8/18/1993	105.72	343.49	51.32	ft	TOP OF DISCHARGE TEE		Steel Tape	319

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.82	ft	51.82		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.70	ft	51.70		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.43	ft	51.43		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.82	ft	50.82		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.48	ft	50.48		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.42	ft	50.42		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	16.23	ft	16.23		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.46	ft	49.46		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.75	ft	48.75		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.04	ft	50.04		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.28	ft	49.28		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.23	ft	49.23		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	45.87	ft	45.87		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	46.46	ft	46.46		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.01	ft	49.01		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.83	ft	49.83		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.01	ft	51.01		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.04	ft	51.04		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.13	ft	49.13		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.28	ft	49.28		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.09	ft	48.09		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.07	ft	48.07		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.96	ft	48.96		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.31	ft	48.31		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.28	ft	48.28		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	47.45	ft	47.45		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	46.74	ft	46.74		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	46.99	ft	46.99		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	46.69	ft	46.69		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	46.37	ft	46.37		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.61	ft	48.61		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.02	ft	49.02		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.57	ft	50.57		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.61	ft	50.61		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.63	ft	50.63		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.43	ft	50.43		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.05	ft	51.05		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.95	ft	50.95		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.98	ft	49.98		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.46	ft	50.46		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.12	ft	51.12		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.98	ft	50.98		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.38	ft	50.38		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.54	ft	50.54		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.26	ft	49.26		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.66	ft	49.66		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.67	ft	48.67		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.37	ft	50.37		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.71	ft	51.71		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.09	ft	51.09		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.31	ft	51.31		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.49	ft	51.49		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.58	ft	50.58		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.92	ft	50.92		
A5370	UNKNOWN	121.26	394.45		0.35	ft	50.17	ft	50.17		
A5370	UNKNOWN	121.26	394.45		0.35	ft	50.99	ft	50.99		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	52.08	ft	52.08		
A5370	UNKNOWN	121.26	394.45		0.35	ft	50.80	ft	50.80		
A5370	UNKNOWN	121.26	394.45		0.35	ft	52.14	ft	52.14		
A5370	UNKNOWN	121.26	394.45		0.35	ft	52.13	ft	52.13		
A5370	UNKNOWN	121.26	394.45		0.35	ft	48.55	ft	48.55		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.60	ft	49.60		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.01	ft	50.01		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.29	ft	50.29		
A5370	DM Murillo	121.26	394.45		0.35	ft	50.42	ft	50.42		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.00	ft	50.00		
A5370	DM Murillo	121.26	394.45		0.35	ft	50.97	ft	50.97		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370			Y	"Y" Review flag added per RDR 010522WL-R1152	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370			

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5370	699-S19-E13	9/27/1993	105.36	342.30	52.51	ft	TOP OF DISCHARGE TEE		Steel Tape	322
A5370	699-S19-E13	10/20/1993	105.26	341.99	52.82	ft	TOP OF DISCHARGE TEE		Steel Tape	303
A5370	699-S19-E13	11/16/1993	105.43	342.52	51.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/22/1993	105.52	342.83	51.98	ft	TOP OF DISCHARGE TEE		Steel Tape	321
A5370	699-S19-E13	12/17/1993	105.68	343.34	51.47	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5370	699-S19-E13	1/24/1994	105.56	342.97	51.84	ft	TOP OF DISCHARGE TEE		Steel Tape	322
A5370	699-S19-E13	2/15/1994	105.14	341.60	52.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/23/1994	105.72	343.50	51.31	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5370	699-S19-E13	3/14/1994	105.53	342.87	51.94	ft	TOP OF DISCHARGE TEE		Steel Tape	320
A5370	699-S19-E13	4/11/1994	105.56	342.96	51.85	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5370	699-S19-E13	5/9/1994	105.95	344.23	50.58	ft	TOP OF DISCHARGE TEE		Steel Tape	320
A5370	699-S19-E13	5/19/1994	105.86	343.95	50.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/22/1994	106.25	345.21	49.60	ft	TOP OF DISCHARGE TEE		Steel Tape	325
A5370	699-S19-E13	6/30/1994	106.25	345.24	49.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/1/1994	106.30	345.39	49.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	7/25/1994	105.88	344.00	50.81	ft	TOP OF DISCHARGE TEE		Steel Tape	326
A5370	699-S19-E13	8/17/1994	105.64	343.24	51.57	ft	TOP OF DISCHARGE TEE		Steel Tape	325
A5370	699-S19-E13	9/1/1994	105.11	341.48	52.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/15/1994	105.36	342.31	52.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	9/21/1994	105.41	342.46	52.35	ft	TOP OF DISCHARGE TEE		Steel Tape	323
A5370	699-S19-E13	10/25/1994	105.44	342.58	52.23	ft	TOP OF DISCHARGE TEE		Steel Tape	303
A5370	699-S19-E13	11/15/1994	105.77	343.66	50.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	11/22/1994	105.63	343.18	51.63	ft	TOP OF DISCHARGE TEE		Steel Tape	303
A5370	699-S19-E13	12/5/1994	106.04	344.55	49.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/20/1994	105.68	343.35	51.46	ft	TOP OF DISCHARGE TEE		Steel Tape	328
A5370	699-S19-E13	2/15/1995	105.75	343.58	50.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	5/19/1995	105.86	343.95	50.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/19/1995	106.20	345.07	49.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/26/1995	106.53	346.13	48.68	ft	TOP OF DISCHARGE TEE		Steel Tape	332
A5370	699-S19-E13	8/9/1995	106.12	344.79	49.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	12/27/1995	106.58	346.32	48.49	ft	TOP OF DISCHARGE TEE		Steel Tape	339
A5370	699-S19-E13	3/9/1996	106.32	345.46	49.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/5/1996	107.41	349.04	13.84	m	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	6/20/1996	107.60	349.65	45.16	ft	TOP OF DISCHARGE TEE		Steel Tape	327
A5370	699-S19-E13	7/21/1996	106.56	346.25	48.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5370	699-S19-E13	2/17/1997	106.49	346.01	48.80	ft	TOP OF DISCHARGE TEE		Steel Tape	UNKNOWN
A5370	699-S19-E13	6/23/1997	108.55	352.77	42.04	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5370	699-S19-E13	8/25/1997	106.69	346.68	48.13	ft	TOP OF DISCHARGE TEE		Steel Tape	UNKNOWN
A5370	699-S19-E13	1/12/1998	106.42	345.79	49.02	ft	TOP OF DISCHARGE TEE		Steel Tape	UNKNOWN
A5370	699-S19-E13	6/26/1998	106.69	346.68	48.13	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5370	699-S19-E13	7/9/1998	106.56	346.25	48.56	ft	TOP OF DISCHARGE TEE		Steel Tape	UNKNOWN
A5370	699-S19-E13	1/25/1999	106.21	345.09	49.40	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5370	699-S19-E13	3/25/1999	106.24	345.19	49.62	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5370	699-S19-E13	7/21/1999	106.97	347.60	47.21	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	99-3
A5370	699-S19-E13	2/4/2000	106.48	345.97	48.49	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
A5370	699-S19-E13	4/6/2000	106.00	344.42	50.39	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	340
A5370	699-S19-E13	5/18/2000	106.62	346.43	48.38	ft	UNKNOWN		E-Tape (Laminated Steel)	00-2
A5370	699-S19-E13	12/12/2000	105.96	344.26	50.55	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	00-2
A5370	699-S19-E13	3/26/2001	105.52	342.82	15.84	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	21-T
A5370	699-S19-E13	6/15/2001	105.53	342.86	51.60	ft	TOP OF CASING		E-Tape (Laminated Steel)	1063-T
A5370	699-S19-E13	12/13/2001	105.63	343.19	51.30	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	342
A5370	699-S19-E13	3/11/2002	105.57	343.00	15.79	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1065-T
A5370	699-S19-E13	6/26/2002	107.06	347.89	46.57	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5370	699-S19-E13	1/7/2003	105.61	343.13	51.33	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5370	699-S19-E13	3/11/2003	105.27	342.02	16.09	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	404
A5370	699-S19-E13	1/27/2004	105.71	343.44	15.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5370	699-S19-E13	3/12/2004	105.48	342.68	15.88	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	2234
A5370	699-S19-E13	6/29/2004	106.07	344.64	15.29	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	WL-0115
A5370	699-S19-E13	12/27/2004	105.84	343.87	15.41	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5370	699-S19-E13	3/14/2005	105.57	342.98	15.79	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5370	699-S19-E13	1/4/2006	105.53	342.87	15.72	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5370	DR Brewington	121.26	394.45		0.35	ft	52.16	ft	52.16		
A5370	DM Murillo	121.26	394.45		0.35	ft	52.47	ft	52.47		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	51.94	ft	51.94		
A5370	DR Brewington	121.26	394.45		0.35	ft	51.63	ft	51.63		
A5370	DM Murillo	121.26	394.45		0.35	ft	51.12	ft	51.12		
A5370	DR Brewington	121.26	394.45		0.35	ft	51.49	ft	51.49		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	52.86	ft	52.86		
A5370	DM Murillo	121.26	394.45		0.35	ft	50.96	ft	50.96		
A5370	DR Brewington	121.26	394.45		0.35	ft	51.59	ft	51.59		
A5370	DM Murillo	121.26	394.45		0.35	ft	51.50	ft	51.50		
A5370	DR Brewington	121.26	394.45		0.35	ft	50.23	ft	50.23		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.51	ft	50.51		
A5370	DM Murillo	121.26	394.45		0.35	ft	49.25	ft	49.25		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.22	ft	49.22		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.07	ft	49.07		
A5370	DR Brewington	121.26	394.45		0.35	ft	50.46	ft	50.46		
A5370	DM Murillo	121.26	394.45		0.35	ft	51.22	ft	51.22		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	52.98	ft	52.98		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	52.15	ft	52.15		
A5370	DR Brewington	121.26	394.45		0.35	ft	52.00	ft	52.00		
A5370	DM Murillo	121.26	394.45		0.35	ft	51.88	ft	51.88		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.80	ft	50.80		
A5370	DR Brewington	121.26	394.45		0.35	ft	51.28	ft	51.28		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.91	ft	49.91		
A5370	LM Gray	121.26	394.45		0.35	ft	51.11	ft	51.11		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.88	ft	50.88		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	50.51	ft	50.51		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.39	ft	49.39		
A5370	DR Brewington	121.26	394.45		0.35	ft	48.33	ft	48.33		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.67	ft	49.67		
A5370	DR Brewington	121.26	394.45		0.35	ft	48.14	ft	48.14		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	49.00	ft	49.00		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	13.84	m	45.41		
A5370	DE Hollingsworth	121.26	394.45		0.35	ft	44.81	ft	44.81		
A5370	UNKNOWN	121.26	394.45	UNKNOWN	0	ft	48.21	ft	48.21		
A5370	DL Edwards	121.26	394.45		0.35	ft	48.45	ft	48.45		
A5370	DR Brewington	121.26	394.45		0.35	ft	41.69	ft	41.69		
A5370	DL Edwards	121.26	394.45		0.35	ft	47.78	ft	47.78		
A5370	DL Edwards	121.26	394.45		0.35	ft	48.67	ft	48.67		
A5370	DR Brewington	121.26	394.45		0.35	ft	47.78	ft	47.78		
A5370	DL Edwards	121.26	394.45		0.35	ft	48.21	ft	48.21		
A5370	UNKNOWN	121.26	394.45	TOP OF CASING	0.03	ft	49.37	ft	49.37		
A5370	DR Brewington	121.26	394.45		0.35	ft	49.27	ft	49.27		
A5370	UNKNOWN	121.26	394.45	TOP OF CASING	0.35	ft	46.86	ft	46.86		
A5370	RT Sickle	121.26	394.45	TOP OF CASING	0	ft	48.49	ft	48.49		
A5370	DE Hollingsworth	121.26	394.45	TOP OF CASING	0.35	ft	50.04	ft	50.04		
A5370	JH Neer	121.26	394.45	UNKNOWN	0.35	ft	48.03	ft	48.03		
A5370	DP Connolly	121.26	394.45	TOP OF CASING	0.35	ft	50.20	ft	50.20		
A5370	MC Dorsey	121.26	394.45	TOP OF CASING	0.1	m	15.73	m	51.63		
A5370	DP Connolly	121.26	394.45	TOP OF CASING	0	ft	51.60	ft	51.60		
A5370	DE Parchen	121.26	394.45	TOP OF CASING	0.03	ft	51.27	ft	51.27		
A5370	RT Sickle	121.26	394.45	TOP OF CASING	0.1	m	15.68	m	51.45		
A5370	LD Wall	121.26	394.45	TOP OF CASING	0	ft	46.57	ft	46.57		
A5370	RT Sickle	121.26	394.45	TOP OF CASING	0	ft	51.33	ft	51.33		
A5370	RT Sickle	121.26	394.45	TOP OF CASING	0.1	m	15.98	m	52.44		
A5370	KJ Young	121.26	394.45	TOP OF CASING	0	m	15.55	m	51.02		
A5370	RT Sickle	121.26	394.45	TOP OF CASING	0.1	m	15.78	m	51.77		
A5370	DR Brewington	121.26	394.45	TOP OF CASING	0.1	m	15.18	m	49.82		
A5370	DP Connolly	121.26	394.45	TOP OF CASING	0	m	15.41	m	50.58		
A5370	JG Hogan	121.26	394.45	TOP OF CASING	0.1	m	15.69	m	51.48		
A5370	KJ Young	121.26	394.45	TOP OF CASING	0	m	15.72	m	51.59		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370		-.102M WAS SUBTRACTED FROM THE HELD VALUE TO ACCOUNT FOR THE DIFFERENCE IN ELEVATION FROM THE MEASURING POINT TO THE TOP OF THE CASING.			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370		-.178M WAS THE DIFFERENCE BETWEEN THE MEASURING POINT AND THE TOP OF THE CASING AND IT WAS USED AS THE CUT VALUE.			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5370					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5370					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
A5370					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A5370					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5370					SAMP_MAY_2000	7/25/2000 15:01:00	JP McDonald
A5370					SAMP_DEC_2000	1/25/2001 13:51:00	JP McDonald
A5370					PROJ_MAR_2001	7/13/2001 10:31:56	JP McDonald
A5370					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5370					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5370					PROJ_MAR_2002	5/9/2002 13:43:30	JP McDonald
A5370					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5370					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A5370					PROJ_MAR_2003	4/25/2003 10:26:32	JP McDonald
A5370		No sample.			SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5370					PROJ_MAR_2004	4/25/2004 14:49:23	JP McDonald
A5370					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5370					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5370		Unlocked well. Hasp needs to be lowered.			PROJ_MAR_2005	5/25/2005 13:20:22	JP McDonald
A5370					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5370	699-S19-E13	4/6/2006	105.71	343.46	15.64	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	2234
A5370	699-S19-E13	1/12/2007	105.66	343.29	15.59	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5370	699-S19-E13	3/5/2007	105.67	343.32	15.69	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	WL-0080
A5370	699-S19-E13	2/15/2008	105.66	343.29	15.59	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5370	699-S19-E13	3/7/2008	105.75	343.59	15.61	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	WL-3045
A5370	699-S19-E13	11/3/2008	105.33	342.20	15.92	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5370	699-S19-E13	1/12/2009	105.56	342.94	15.70	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5370	699-S19-E13	3/9/2009	105.53	342.87	15.82	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	WL-3225
A5370	699-S19-E13	3/5/2010	105.45	342.60	15.91	m	TOP OF PLATE		E-Tape (Laminated Steel)	22T
A5370	699-S19-E13	3/9/2010	105.28	342.04	15.97	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5421	699-S19-E14	1/6/1992	105.82	343.81	30.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5421	699-S19-E14	4/20/1992	105.45	342.61	31.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5421	699-S19-E14	9/9/1992	105.48	342.69	31.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5421	699-S19-E14	4/28/1993	105.21	341.80	32.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5421	699-S19-E14	5/27/1993	106.49	346.02	27.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5421	699-S19-E14	6/29/1993	105.81	343.77	30.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5421	699-S19-E14	7/28/1993	105.83	343.84	30.00	ft	TOP OF PUMP PLATE		Steel Tape	319
A5421	699-S19-E14	8/6/1993	105.62	343.17	30.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5421	699-S19-E14	8/18/1993	105.64	343.23	30.61	ft	TOP OF PUMP PLATE		Steel Tape	319
A5421	699-S19-E14	9/27/1993	105.13	341.56	32.27	ft	TOP OF PUMP PLATE		Steel Tape	322
A5421	699-S19-E14	10/20/1993	105.17	341.68	32.15	ft	TOP OF PUMP PLATE		Steel Tape	303
A5421	699-S19-E14	11/22/1993	105.39	342.39	31.44	ft	TOP OF PUMP PLATE		Steel Tape	321
A5421	699-S19-E14	12/17/1993	105.65	343.26	30.57	ft	TOP OF PUMP PLATE		Steel Tape	319
A5421	699-S19-E14	1/24/1994	105.44	342.56	31.27	ft	TOP OF PUMP PLATE		Steel Tape	322
A5421	699-S19-E14	2/23/1994	105.64	343.21	30.64	ft	TOP OF PUMP PLATE		Steel Tape	319
A5421	699-S19-E14	3/14/1994	105.40	342.45	31.40	ft	TOP OF PUMP PLATE		Steel Tape	320
A5421	699-S19-E14	4/11/1994	105.38	342.38	31.47	ft	TOP OF PUMP PLATE		Steel Tape	319
A5421	699-S19-E14	5/9/1994	105.90	344.06	29.79	ft	TOP OF PUMP PLATE		Steel Tape	320
A5421	699-S19-E14	6/17/1994	106.25	345.23	28.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5421	699-S19-E14	6/22/1994	106.21	345.08	28.77	ft	TOP OF PUMP PLATE		Steel Tape	325
A5421	699-S19-E14	7/25/1994	105.68	343.35	30.50	ft	TOP OF PUMP PLATE		Steel Tape	326
A5421	699-S19-E14	8/17/1994	105.58	343.02	30.83	ft	TOP OF PUMP PLATE		Steel Tape	325
A5421	699-S19-E14	9/21/1994	105.34	342.24	31.61	ft	TOP OF PUMP PLATE		Steel Tape	323
A5421	699-S19-E14	10/25/1994	105.40	342.42	31.43	ft	TOP OF PUMP PLATE		Steel Tape	303
A5421	699-S19-E14	11/22/1994	105.59	343.05	30.80	ft	TOP OF PUMP PLATE		Steel Tape	303
A5421	699-S19-E14	12/20/1994	105.57	342.98	30.87	ft	TOP OF PUMP PLATE		Steel Tape	328
A5421	699-S19-E14	1/25/1995	105.74	343.54	30.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5421	699-S19-E14	6/26/1995	106.57	346.28	27.57	ft	TOP OF PUMP PLATE		Steel Tape	332
A5421	699-S19-E14	12/27/1995	106.55	346.21	27.64	ft	TOP OF PUMP PLATE		Steel Tape	339
A5421	699-S19-E14	1/16/1996	106.56	346.23	27.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5421	699-S19-E14	6/24/1996	107.31	348.71	25.14	ft	TOP OF PUMP PLATE		Steel Tape	327
A5421	699-S19-E14	2/14/1997	106.47	345.93	27.92	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5421	699-S19-E14	6/23/1997	108.57	352.84	21.01	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5421	699-S19-E14	1/13/1998	106.38	345.66	28.19	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5421	699-S19-E14	6/26/1998	106.65	346.55	27.30	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5421	699-S19-E14	3/25/1999	106.14	344.86	28.99	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5421	699-S19-E14	4/7/2000	105.93	344.17	29.68	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5421	699-S19-E14	1/9/2001	105.83	343.83	30.00	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5421	699-S19-E14	3/27/2001	105.36	342.29	9.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5421	699-S19-E14	3/11/2002	105.50	342.76	9.47	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5421	699-S19-E14	3/11/2003	105.07	341.34	9.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5421	699-S19-E14	1/27/2004	105.67	343.32	9.29	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5421	699-S19-E14	3/12/2004	105.37	342.33	9.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5421	699-S19-E14	3/14/2005	105.40	342.43	9.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5421	699-S19-E14	4/6/2006	105.71	343.46	9.26	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5421	699-S19-E14	1/12/2007	105.71	343.46	9.25	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5421	699-S19-E14	3/5/2007	105.54	342.90	9.43	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5421	699-S19-E14	3/7/2008	105.61	343.12	9.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5421	699-S19-E14	3/9/2009	105.33	342.19	9.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5421	699-S19-E14	2/18/2010	105.22	341.83	9.75	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5421	699-S19-E14	3/5/2010	105.32	342.19	9.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
C4855	699-S20-E10	9/30/2005	105.86	343.92	14.61	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
C4855	699-S20-E10	12/22/2005	105.89	344.03	14.58	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
C4855	699-S20-E10	3/29/2006	105.76	343.60	14.71	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
C4855	699-S20-E10	4/6/2006	105.79	343.70	14.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
C4855	699-S20-E10	6/15/2006	107.00	347.65	13.48	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5370	DR Brewington	121.26	394.45	TOP OF CASING	0.1	m	15.54	m	50.99		
A5370	KJ Young	121.26	394.45	TOP OF CASING	0	m	15.59	m	51.16		
A5370	MR Weil	121.26	394.45	TOP OF CASING	0.1	m	15.58	m	51.13		
A5370	JP Herrick	121.26	394.45	TOP OF CASING	0	m	15.59	m	51.16		
A5370	DJ Sparks	121.26	394.45	TOP OF CASING	0.1	m	15.50	m	50.87		
A5370	RD Julian	121.26	394.45	TOP OF CASING	0	m	15.92	m	52.25		
A5370	RD Julian	121.26	394.45	TOP OF CASING	0	m	15.70	m	51.51		
A5370	DJ Sparks	121.26	394.45	TOP OF CASING	0.1	m	15.72	m	51.58		
A5370	KB Hulse	121.26	394.45	TOP OF CASING	0.1	m	15.80	m	51.85		
A5370	DR Williamson	121.26	394.45	TOP OF CASING	0	m	15.97	m	52.41		
A5421	UNKNOWN	114.97	373.82	UNKNOWN	0	ft	30.02	ft	30.02		
A5421	UNKNOWN	114.97	373.82	UNKNOWN	0	ft	31.22	ft	31.22		
A5421	UNKNOWN	114.97	373.82	UNKNOWN	0	ft	31.14	ft	31.14		
A5421	UNKNOWN	114.97	373.82	UNKNOWN	0	ft	32.03	ft	32.03		
A5421	UNKNOWN	114.97	373.82	UNKNOWN	0	ft	27.81	ft	27.81		
A5421	UNKNOWN	114.97	373.82	UNKNOWN	0	ft	30.06	ft	30.06		
A5421	DM Murillo	114.97	373.82		0.01	ft	29.99	ft	29.99		
A5421	UNKNOWN	114.97	373.82	UNKNOWN	0	ft	30.66	ft	30.66		
A5421	DM Murillo	114.97	373.82		0.01	ft	30.60	ft	30.60		
A5421	DR Brewington	114.97	373.82		0	ft	32.27	ft	32.27		
A5421	DM Murillo	114.97	373.82		0	ft	32.15	ft	32.15		
A5421	DR Brewington	114.97	373.82		0	ft	31.44	ft	31.44		
A5421	DM Murillo	114.97	373.82		0	ft	30.57	ft	30.57		
A5421	DR Brewington	114.97	373.82		0	ft	31.27	ft	31.27		
A5421	DM Murillo	114.97	373.82		0.02	ft	30.62	ft	30.62		
A5421	DR Brewington	114.97	373.82		0.02	ft	31.38	ft	31.38		
A5421	DM Murillo	114.97	373.82		0.02	ft	31.45	ft	31.45		
A5421	DR Brewington	114.97	373.82		0.02	ft	29.77	ft	29.77		
A5421	UNKNOWN	114.97	373.82	UNKNOWN	0	ft	28.60	ft	28.60		
A5421	DM Murillo	114.97	373.82		0.02	ft	28.75	ft	28.75		
A5421	DR Brewington	114.97	373.82		0.02	ft	30.48	ft	30.48		
A5421	DM Murillo	114.97	373.82		0.02	ft	30.81	ft	30.81		
A5421	DR Brewington	114.97	373.82		0.02	ft	31.59	ft	31.59		
A5421	DM Murillo	114.97	373.82		0.02	ft	31.41	ft	31.41		
A5421	DR Brewington	114.97	373.82		0.02	ft	30.78	ft	30.78		
A5421	LM Gray	114.97	373.82		0.02	ft	30.85	ft	30.85		
A5421	UNKNOWN	114.97	373.82	UNKNOWN	0	ft	30.29	ft	30.29		
A5421	DR Brewington	114.97	373.82		0.02	ft	27.55	ft	27.55		
A5421	DR Brewington	114.97	373.82		0.02	ft	27.62	ft	27.62		
A5421	UNKNOWN	114.97	373.82	UNKNOWN	0	ft	27.60	ft	27.60		
A5421	DE Hollingsworth	114.97	373.82		0.02	ft	25.12	ft	25.12		
A5421	DL Edwards	114.97	373.82		0.02	ft	27.90	ft	27.90		
A5421	DR Brewington	114.97	373.82		0.02	ft	20.99	ft	20.99		
A5421	DL Edwards	114.97	373.82		0.02	ft	28.17	ft	28.17		
A5421	DR Brewington	114.97	373.82		0.02	ft	27.28	ft	27.28		
A5421	DR Brewington	114.97	373.82		0.02	ft	28.97	ft	28.97		
A5421	DE Hollingsworth	114.97	373.82	TOP OF CASING	0.02	ft	29.66	ft	29.66		
A5421	DR Brewington	114.97	373.82	TOP OF CASING	0	ft	30.00	ft	30.00		
A5421	MC Dorsey	114.97	373.82	TOP OF CASING	0.006	m	9.61	m	31.54		
A5421	RT Sickle	114.97	373.82	TOP OF CASING	0.006	m	9.47	m	31.07		
A5421	RT Sickle	114.97	373.82	TOP OF CASING	0.006	m	9.90	m	32.49		
A5421	KJ Young	114.97	373.82	TOP OF CASING	0	m	9.29	m	30.50		
A5421	RT Sickle	114.97	373.82	TOP OF CASING	0.006	m	9.60	m	31.50		
A5421	JG Hogan	114.97	373.82	TOP OF CASING	0.006	m	9.57	m	31.40		
A5421	DR Brewington	114.97	373.82	TOP OF CASING	0.006	m	9.25	m	30.37		
A5421	KJ Young	114.97	373.82	TOP OF CASING	0	m	9.25	m	30.37		
A5421	MR Weil	114.97	373.82	TOP OF CASING	0.006	m	9.42	m	30.93		
A5421	DJ Sparks	114.97	373.82	TOP OF CASING	0.006	m	9.35	m	30.71		
A5421	DJ Sparks	114.97	373.82	TOP OF CASING	0.006	m	9.64	m	31.64		
A5421	SE Hamaker	114.97	373.82	TOP OF CASING	0	m	9.75	m	31.99		
A5421	KB Hulse	114.97	373.82	TOP OF CASING	0.006	m	9.64	m	31.64		
C4855	FM Hall	120.48	391.87	TOP OF CASING	0	m	14.61	m	47.95		
C4855	KJ Young	120.48	391.87	TOP OF CASING	0	m	14.58	m	47.84		
C4855	DE Parchen	120.48	391.87	TOP OF CASING	0	m	14.71	m	48.27		
C4855	DR Brewington	120.48	391.87	TOP OF CASING	0.01	m	14.68	m	48.17		
C4855	LD Wall	120.48	391.87	TOP OF CASING	0.01	m	13.47	m	44.22		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5370					PROJ_MAR_2006	7/17/2006 13:10:14	JP McDonald
A5370					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5370					PROJ_MAR_2007	7/31/2007 13:18:13	JP McDonald
A5370					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5370					PROJ_MAR_2008	5/6/2008 11:24:01	JT Rieger
A5370					SAMP_NOV_2008	1/8/2009 15:23:49	JP McDonald
A5370					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5370					PROJ_MAR_2009	5/14/2009 14:09:07	DC Weekes
A5370					PROJ_MAR_2010	3/17/2010 7:17:21	DC Weekes
A5370					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5421					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5421					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5421					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5421		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5421		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5421		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5421					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5421					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5421					PROJ_MAR_2001	7/13/2001 10:32:00	JP McDonald
A5421					PROJ_MAR_2002	5/9/2002 13:33:08	JP McDonald
A5421					PROJ_MAR_2003	4/25/2003 10:26:06	JP McDonald
A5421					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5421					PROJ_MAR_2004	4/25/2004 14:49:29	JP McDonald
A5421					PROJ_MAR_2005	5/25/2005 13:20:29	JP McDonald
A5421					PROJ_MAR_2006	7/17/2006 13:10:23	JP McDonald
A5421					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5421					PROJ_MAR_2007	7/31/2007 13:18:27	JP McDonald
A5421		Wasp nest in dormant state. Need pest control to come to well.			PROJ_MAR_2008	5/6/2008 11:20:51	JT Rieger
A5421					PROJ_MAR_2009	5/14/2009 14:08:45	DC Weekes
A5421					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5421					PROJ_MAR_2010	3/17/2010 7:14:43	DC Weekes
C4855					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
C4855					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
C4855					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
C4855					PROJ_MAR_2006	7/17/2006 13:11:23	JP McDonald
C4855					PROJ_JUN_2006	7/18/2006 10:41:40	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
C4855	699-S20-E10	7/11/2006	106.71	346.70	13.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
C4855	699-S20-E10	11/3/2006	105.76	343.61	14.71	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
C4855	699-S20-E10	12/4/2006	105.77	343.61	14.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
C4855	699-S20-E10	1/12/2007	105.83	343.84	14.64	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
C4855	699-S20-E10	3/5/2007	105.91	344.09	14.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
C4855	699-S20-E10	6/29/2007	106.56	346.22	13.92	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
C4855	699-S20-E10	7/27/2007	105.93	344.13	14.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
C4855	699-S20-E10	12/7/2007	105.77	343.63	14.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
C4855	699-S20-E10	2/15/2008	105.89	344.01	14.58	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
C4855	699-S20-E10	3/7/2008	105.85	343.88	14.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
C4855	699-S20-E10	6/19/2008	107.01	347.69	13.47	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
C4855	699-S20-E10	8/4/2008	106.37	345.59	14.10	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
C4855	699-S20-E10	1/8/2009	105.85	343.89	14.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
C4855	699-S20-E10	1/8/2009	106.84	347.15	13.63	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
C4855	699-S20-E10	3/9/2009	105.77	343.62	14.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
C4855	699-S20-E10	6/29/2009	106.43	345.79	14.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
C4855	699-S20-E10	8/28/2009	105.88	343.98	14.59	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
C4855	699-S20-E10	12/31/2009	105.75	343.55	14.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
C4855	699-S20-E10	2/18/2010	105.63	343.15	14.85	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
C4855	699-S20-E10	3/5/2010	105.62	343.14	14.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
C4855	699-S20-E10	6/29/2010	106.66	346.53	13.82	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3381
A5422	699-S22-E9A	12/2/1991	107.65	349.81	24.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	4/24/1992	105.98	344.34	29.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	9/11/1992	106.05	344.56	29.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	4/28/1993	105.87	343.96	30.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	5/27/1993	106.21	345.09	29.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	6/29/1993	106.21	345.08	29.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	7/28/1993	106.18	344.99	29.15	ft	TOP OF PUMP PLATE		Steel Tape	319
A5422	699-S22-E9A	8/6/1993	106.14	344.85	29.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	8/18/1993	106.06	344.60	29.54	ft	TOP OF PUMP PLATE		Steel Tape	316
A5422	699-S22-E9A	9/27/1993	105.92	344.15	29.98	ft	TOP OF PUMP PLATE		Steel Tape	303
A5422	699-S22-E9A	10/20/1993	105.87	343.96	30.17	ft	TOP OF PUMP PLATE		Steel Tape	322
A5422	699-S22-E9A	11/22/1993	105.89	344.05	30.08	ft	TOP OF PUMP PLATE		Steel Tape	319
A5422	699-S22-E9A	12/17/1993	105.96	344.27	29.86	ft	TOP OF PUMP PLATE		Steel Tape	322
A5422	699-S22-E9A	1/24/1994	105.96	344.26	29.87	ft	TOP OF PUMP PLATE		Steel Tape	319
A5422	699-S22-E9A	2/23/1994	106.08	344.66	29.49	ft	TOP OF PUMP PLATE		Steel Tape	320
A5422	699-S22-E9A	3/14/1994	105.99	344.38	29.77	ft	TOP OF PUMP PLATE		Steel Tape	319
A5422	699-S22-E9A	4/11/1994	106.00	344.39	29.76	ft	TOP OF PUMP PLATE		Steel Tape	320
A5422	699-S22-E9A	5/9/1994	106.03	344.49	29.66	ft	TOP OF PUMP PLATE		Steel Tape	319
A5422	699-S22-E9A	6/3/1994	106.17	344.95	29.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	6/22/1994	106.35	345.56	28.59	ft	TOP OF PUMP PLATE		Steel Tape	326
A5422	699-S22-E9A	6/28/1994	106.35	345.56	28.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	7/25/1994	106.22	345.12	29.03	ft	TOP OF PUMP PLATE		Steel Tape	325
A5422	699-S22-E9A	8/18/1994	106.08	344.67	29.48	ft	TOP OF PUMP PLATE		Steel Tape	325
A5422	699-S22-E9A	9/20/1994	105.95	344.25	29.90	ft	TOP OF PUMP PLATE		Steel Tape	303
A5422	699-S22-E9A	10/25/1994	105.91	344.10	30.05	ft	TOP OF PUMP PLATE		Steel Tape	323
A5422	699-S22-E9A	11/21/1994	105.95	344.23	29.92	ft	TOP OF PUMP PLATE		Steel Tape	325
A5422	699-S22-E9A	12/8/1994	105.99	344.36	29.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	12/20/1994	106.04	344.52	29.63	ft	TOP OF PUMP PLATE		Steel Tape	327
A5422	699-S22-E9A	1/25/1995	106.00	344.39	29.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	7/6/1995	106.52	346.12	28.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	1/16/1996	106.30	345.38	28.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	6/7/1996	107.33	348.78	7.72	m	UNKNOWN		UNKNOWN	UNKNOWN
A5422	699-S22-E9A	2/14/1997	106.68	346.62	27.53	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5422	699-S22-E9A	6/26/1997	108.41	352.31	21.84	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5422	699-S22-E9A	1/13/1998	106.50	346.05	28.10	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5422	699-S22-E9A	6/30/1998	106.77	346.94	27.21	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5422	699-S22-E9A	1/20/1999	106.47	345.95	28.20	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5422	699-S22-E9A	3/30/1999	106.50	346.05	28.10	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5422	699-S22-E9A	4/17/2000	106.32	345.45	28.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5422	699-S22-E9A	6/14/2000	106.84	347.15	27.00	ft	UNKNOWN		E-Tape (Laminated Steel)	00-2
A5422	699-S22-E9A	4/2/2001	106.08	344.65	8.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5422	699-S22-E9A	6/15/2001	106.01	344.42	29.71	ft	TOP OF CASING		E-Tape (Laminated Steel)	345
A5422	699-S22-E9A	3/12/2002	106.08	344.65	8.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5422	699-S22-E9A	3/11/2003	106.00	344.39	29.76	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5422	699-S22-E9A	6/24/2003	106.46	345.91	28.22	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
C4855	DP Connolly	120.48	391.87	TOP OF CASING	0.01	m	13.76	m	45.17		
C4855	RT Sickle	120.48	391.87	TOP OF CASING	0	m	14.71	m	48.26		
C4855	RR Fox	120.48	391.87	TOP OF CASING	0.01	m	14.70	m	48.26		
C4855	KJ Young	120.48	391.87	TOP OF CASING	0	m	14.64	m	48.03		
C4855	MR Weil	120.48	391.87	TOP OF CASING	0.01	m	14.56	m	47.78		
C4855	KJ Young	120.48	391.87	TOP OF CASING	0.01	m	13.91	m	45.65		
C4855	SC Overdahl	120.48	391.87	TOP OF CASING	0	m	14.55	m	47.74		
C4855	JG Hogan	120.48	391.87	TOP OF CASING	0.01	m	14.70	m	48.24		
C4855	JP Herrick	120.48	391.87	TOP OF CASING	0	m	14.58	m	47.86		
C4855	DJ Sparks	120.48	391.87	TOP OF CASING	0.01	m	14.62	m	47.98		
C4855	KB Hulse	120.48	391.87	TOP OF CASING	0.01	m	13.46	m	44.18		
C4855	RM Arnold	120.48	391.87	TOP OF CASING	0	m	14.10	m	46.28		
C4855	RT Sickle	120.48	391.87	TOP OF CASING	0.01	m	14.62	m	47.98		
C4855	DJ Woehle	120.48	391.87	TOP OF CASING	0	m	13.63	m	44.72		
C4855	DJ Sparks	120.48	391.87	TOP OF CASING	0.01	m	14.70	m	48.25		
C4855	KJ Young	120.48	391.87	TOP OF CASING	0.01	m	14.04	m	46.08		
C4855	FM Hall	120.48	391.87	TOP OF CASING	0	m	14.59	m	47.89		
C4855	KJ Young	120.48	391.87	TOP OF CASING	0.01	m	14.72	m	48.32		
C4855	SE Hamaker	120.48	391.87	TOP OF CASING	0	m	14.85	m	48.72		
C4855	KB Hulse	120.48	391.87	TOP OF CASING	0.01	m	14.85	m	48.73		
C4855	KC Patterson	120.48	391.87	TOP OF CASING	0	m	13.82	m	45.34		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	24.32	ft	24.32		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	29.79	ft	29.79		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	29.57	ft	29.57		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	30.17	ft	30.17		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	29.04	ft	29.04		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	29.05	ft	29.05		
A5422	DM Murillo	115.06	374.13		0.01	ft	29.14	ft	29.14		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	29.28	ft	29.28		
A5422	DR Brewington	115.06	374.13		0.01	ft	29.53	ft	29.53		
A5422	DM Murillo	115.06	374.13		0	ft	29.98	ft	29.98		
A5422	DR Brewington	115.06	374.13		0	ft	30.17	ft	30.17		
A5422	DM Murillo	115.06	374.13		0	ft	30.08	ft	30.08		
A5422	DR Brewington	115.06	374.13		0	ft	29.86	ft	29.86		
A5422	DM Murillo	115.06	374.13		0	ft	29.87	ft	29.87		
A5422	DR Brewington	115.06	374.13		0.02	ft	29.47	ft	29.47		
A5422	DM Murillo	115.06	374.13		0.02	ft	29.75	ft	29.75		
A5422	DR Brewington	115.06	374.13		0.02	ft	29.74	ft	29.74		
A5422	DM Murillo	115.06	374.13		0.02	ft	29.64	ft	29.64		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	29.18	ft	29.18		
A5422	DR Brewington	115.06	374.13		0.02	ft	28.57	ft	28.57		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	28.57	ft	28.57		
A5422	DM Murillo	115.06	374.13		0.02	ft	29.01	ft	29.01		
A5422	DM Murillo	115.06	374.13		0.02	ft	29.46	ft	29.46		
A5422	DM Murillo	115.06	374.13		0.02	ft	29.88	ft	29.88		
A5422	DR Brewington	115.06	374.13		0.02	ft	30.03	ft	30.03		
A5422	LM Gray	115.06	374.13		0.02	ft	29.90	ft	29.90		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	29.77	ft	29.77		
A5422	DR Brewington	115.06	374.13		0.02	ft	29.61	ft	29.61		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	29.74	ft	29.74		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	28.01	ft	28.01		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	28.75	ft	28.75		
A5422	UNKNOWN	115.06	374.13	UNKNOWN	0	ft	7.72	m	25.35		
A5422	DL Edwards	115.06	374.13		0.02	ft	27.51	ft	27.51		
A5422	DE Hollingsworth	115.06	374.13		0.02	ft	21.82	ft	21.82		
A5422	DL Edwards	115.06	374.13		0.02	ft	28.08	ft	28.08		
A5422	DR Brewington	115.06	374.13		0.02	ft	27.19	ft	27.19		
A5422	UNKNOWN	115.06	374.13	TOP OF CASING	0.02	ft	28.18	ft	28.18		
A5422	DR Brewington	115.06	374.13		0.02	ft	28.08	ft	28.08		
A5422	DE Hollingsworth	115.06	374.13	TOP OF CASING	0.02	ft	28.68	ft	28.68		
A5422	RT Sickle	115.06	374.13	UNKNOWN	0.02	ft	26.98	ft	26.98		
A5422	MC Dorsey	115.06	374.13	TOP OF CASING	0.006	m	8.98	m	29.48		
A5422	DR Brewington	115.06	374.13	TOP OF CASING	0	ft	29.71	ft	29.71		
A5422	JG Hogan	115.06	374.13	TOP OF CASING	0.006	m	8.98	m	29.48		
A5422	DR Brewington	115.06	374.13	TOP OF CASING	0.006	m	29.74	ft	29.74		
A5422	DR Brewington	115.06	374.13	TOP OF CASING	0	ft	28.22	ft	28.22		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
C4855					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
C4855					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
C4855					PROJ_DEC_2006	1/22/2007 14:23:14	JP McDonald
C4855					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
C4855					PROJ_MAR_2007	7/31/2007 13:20:32	JP McDonald
C4855					PROJ_JUN_2007	7/31/2007 13:18:18	JP McDonald
C4855					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
C4855					PROJ_DEC_2007	1/30/2008 10:27:00	JT Rieger
C4855					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
C4855					PROJ_MAR_2008	5/6/2008 11:21:36	JT Rieger
C4855					PROJ_JUN_2008	7/17/2008 14:38:11	JT Rieger
C4855					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
C4855					PROJ_DEC_2008	3/16/2009 13:00:52	JT Rieger
C4855			Y	"Y" Review flag added per RDR 091008WL-R6005	SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
C4855					PROJ_MAR_2009	5/14/2009 14:09:05	DC Weekes
C4855					PROJ_JUN_2009	7/20/2009 10:32:21	DC Weekes
C4855					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
C4855					PROJ_DEC_2009	3/17/2010 7:14:24	DC Weekes
C4855					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
C4855					PROJ_MAR_2010	3/17/2010 7:13:59	DC Weekes
C4855		Follow railroad tracks back to cross road, head west.			PROJ_JUN_2010	7/20/2010 15:45:21	JP McDonald
A5422			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5422					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5422					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5422					PROJ_MAR_2001	7/13/2001 10:34:25	JP McDonald
A5422					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5422					PROJ_MAR_2002	5/9/2002 13:33:31	JP McDonald
A5422					PROJ_MAR_2003	4/28/2003 13:05:29	JP McDonald
A5422					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5422	699-S22-E9A	12/23/2003	106.13	344.83	8.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2034
A5422	699-S22-E9A	3/12/2004	106.03	344.50	9.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5422	699-S22-E9A	6/24/2004	106.34	345.53	8.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5422	699-S22-E9A	6/25/2004	106.35	345.55	8.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5422	699-S22-E9A	12/29/2004	106.20	345.07	8.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5422	699-S22-E9A	3/21/2005	106.10	344.74	8.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5422	699-S22-E9A	6/9/2005	106.28	345.32	8.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5422	699-S22-E9A	6/24/2005	106.24	345.19	8.82	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5422	699-S22-E9A	12/9/2005	106.06	344.61	9.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5422	699-S22-E9A	4/6/2006	106.03	344.49	9.04	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5422	699-S22-E9A	6/15/2006	106.96	347.55	8.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5422	699-S22-E9A	6/29/2006	107.00	347.69	8.05	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5422	699-S22-E9A	12/4/2006	106.04	344.55	9.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5422	699-S22-E9A	3/5/2007	106.12	344.80	8.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5422	699-S22-E9A	6/29/2007	106.63	346.47	8.43	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
A5422	699-S22-E9A	7/31/2007	106.49	346.01	8.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3047
A5422	699-S22-E9A	12/7/2007	106.04	344.53	9.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5422	699-S22-E9A	3/7/2008	106.08	344.67	8.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5422	699-S22-E9A	6/17/2008	106.99	347.65	8.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5422	699-S22-E9A	8/4/2008	106.50	346.06	8.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5422	699-S22-E9A	1/8/2009	106.09	344.69	8.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5422	699-S22-E9A	3/9/2009	106.05	344.56	9.01	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5422	699-S22-E9A	6/29/2009	106.51	346.06	8.56	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5422	699-S22-E9A	1/4/2010	106.04	344.54	9.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5422	699-S22-E9A	3/5/2010	105.96	344.29	9.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5422	699-S22-E9A	6/29/2010	106.66	346.57	8.40	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3377
A5423	699-S22-E9B	12/2/1991	106.32	345.44	28.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	4/24/1992	106.19	345.03	28.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	4/28/1993	106.06	344.61	29.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	5/27/1993	106.45	345.86	27.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	6/29/1993	106.39	345.67	27.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	7/28/1993	106.38	345.66	27.98	ft	TOP OF PUMP PLATE		Steel Tape	319
A5423	699-S22-E9B	8/6/1993	106.33	345.47	28.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	8/18/1993	106.26	345.24	28.40	ft	TOP OF PUMP PLATE		Steel Tape	316
A5423	699-S22-E9B	9/27/1993	106.13	344.81	28.82	ft	TOP OF PUMP PLATE		Steel Tape	303
A5423	699-S22-E9B	10/20/1993	106.06	344.60	29.03	ft	TOP OF PUMP PLATE		Steel Tape	322
A5423	699-S22-E9B	11/22/1993	106.11	344.77	28.86	ft	TOP OF PUMP PLATE		Steel Tape	319
A5423	699-S22-E9B	12/17/1993	106.16	344.94	28.69	ft	TOP OF PUMP PLATE		Steel Tape	322
A5423	699-S22-E9B	1/24/1994	106.18	344.99	28.64	ft	TOP OF PUMP PLATE		Steel Tape	319
A5423	699-S22-E9B	2/23/1994	106.29	345.34	28.29	ft	TOP OF PUMP PLATE		Steel Tape	320
A5423	699-S22-E9B	3/14/1994	106.21	345.09	28.54	ft	TOP OF PUMP PLATE		Steel Tape	319
A5423	699-S22-E9B	4/11/1994	106.21	345.08	28.55	ft	TOP OF PUMP PLATE		Steel Tape	320
A5423	699-S22-E9B	5/9/1994	106.25	345.23	28.40	ft	TOP OF PUMP PLATE		Steel Tape	319
A5423	699-S22-E9B	6/3/1994	106.25	345.23	28.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	6/22/1994	106.54	346.16	27.47	ft	TOP OF PUMP PLATE		Steel Tape	326
A5423	699-S22-E9B	6/28/1994	106.55	346.22	27.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	7/25/1994	106.41	345.75	27.88	ft	TOP OF PUMP PLATE		Steel Tape	325
A5423	699-S22-E9B	8/18/1994	106.27	345.30	28.33	ft	TOP OF PUMP PLATE		Steel Tape	325
A5423	699-S22-E9B	9/20/1994	106.15	344.89	28.74	ft	TOP OF PUMP PLATE		Steel Tape	303
A5423	699-S22-E9B	10/25/1994	106.15	344.88	28.75	ft	TOP OF PUMP PLATE		Steel Tape	323
A5423	699-S22-E9B	11/21/1994	106.16	344.93	28.70	ft	TOP OF PUMP PLATE		Steel Tape	325
A5423	699-S22-E9B	12/20/1994	106.26	345.26	28.37	ft	TOP OF PUMP PLATE		Steel Tape	327
A5423	699-S22-E9B	1/25/1995	106.53	346.14	27.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	7/6/1995	106.69	346.67	26.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	1/16/1996	106.91	347.39	26.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	6/7/1996	107.45	349.16	7.45	m	UNKNOWN		UNKNOWN	UNKNOWN
A5423	699-S22-E9B	6/26/1997	108.44	352.39	21.24	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5423	699-S22-E9B	6/30/1998	106.82	347.08	26.55	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5423	699-S22-E9B	3/30/1999	106.73	346.80	26.83	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5423	699-S22-E9B	4/17/2000	106.56	346.23	27.40	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5423	699-S22-E9B	4/2/2001	106.29	345.35	8.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5423	699-S22-E9B	3/12/2002	106.31	345.41	8.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5423	699-S22-E9B	3/11/2003	106.23	345.15	28.48	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5423	699-S22-E9B	12/23/2003	106.40	345.73	8.50	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2034
A5423	699-S22-E9B	3/12/2004	106.14	344.85	8.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5423	699-S22-E9B	6/24/2004	106.58	346.31	8.33	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5423	699-S22-E9B	12/29/2004	106.47	345.94	8.44	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5422	KJ Young	115.06	374.13	TOP OF CASING	0.006	m	8.93	m	29.30		
A5422	KJ Young	115.06	374.13	TOP OF CASING	0.006	m	9.03	m	29.64		
A5422	DP Connolly	115.06	374.13	TOP OF CASING	0.006	m	8.71	m	28.60		
A5422	DP Connolly	115.06	374.13	TOP OF CASING	0.006	m	8.71	m	28.59		
A5422	FM Hall	115.06	374.13	TOP OF CASING	0.006	m	8.85	m	29.06		
A5422	DE Parchen	115.06	374.13	TOP OF CASING	0.006	m	8.95	m	29.39		
A5422	DE Parchen	115.06	374.13	TOP OF CASING	0.006	m	8.78	m	28.82		
A5422	RT Sickle	115.06	374.13	TOP OF CASING	0	m	8.82	m	28.94		
A5422	JG Hogan	115.06	374.13	TOP OF CASING	0.006	m	8.99	m	29.52		
A5422	DR Brewington	115.06	374.13	TOP OF CASING	0.006	m	9.03	m	29.64		
A5422	LD Wall	115.06	374.13	TOP OF CASING	0.006	m	8.10	m	26.58		
A5422	KJ Young	115.06	374.13	TOP OF CASING	0	m	8.05	m	26.44		
A5422	RR Fox	115.06	374.13	TOP OF CASING	0.006	m	9.01	m	29.58		
A5422	MR Weil	115.06	374.13	TOP OF CASING	0.006	m	8.93	m	29.33		
A5422	KJ Young	115.06	374.13	TOP OF CASING	0.006	m	8.43	m	27.66		
A5422	DR Brewington	115.06	374.13	TOP OF CASING	0.003	m	8.57	m	28.12		
A5422	JG Hogan	115.06	374.13	TOP OF CASING	0.006	m	9.02	m	29.60		
A5422	DJ Sparks	115.06	374.13	TOP OF CASING	0.006	m	8.97	m	29.46		
A5422	RD Julian	115.06	374.13	TOP OF CASING	0.006	m	8.07	m	26.48		
A5422	RM Arnold	115.06	374.13	TOP OF CASING	0	m	8.55	m	28.07		
A5422	RT Sickle	115.06	374.13	TOP OF CASING	0.006	m	8.97	m	29.44		
A5422	DJ Sparks	115.06	374.13	TOP OF CASING	0.006	m	9.01	m	29.57		
A5422	KJ Young	115.06	374.13	TOP OF CASING	0.006	m	8.55	m	28.07		
A5422	FM Hall	115.06	374.13	TOP OF CASING	0.006	m	9.01	m	29.59		
A5422	KB Hulse	115.06	374.13	TOP OF CASING	0.006	m	9.09	m	29.85		
A5422	KC Patterson	115.06	374.13	TOP OF CASING	0	m	8.40	m	27.56		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	28.19	ft	28.19		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	28.60	ft	28.60		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	29.02	ft	29.02		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	27.77	ft	27.77		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	27.96	ft	27.96		
A5423	DM Murillo	114.91	373.63		0.01	ft	27.97	ft	27.97		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	28.16	ft	28.16		
A5423	DR Brewington	114.91	373.63		0.01	ft	28.39	ft	28.39		
A5423	DM Murillo	114.91	373.63		0	ft	28.82	ft	28.82		
A5423	DR Brewington	114.91	373.63		0	ft	29.03	ft	29.03		
A5423	DM Murillo	114.91	373.63		0	ft	28.86	ft	28.86		
A5423	DR Brewington	114.91	373.63		0	ft	28.69	ft	28.69		
A5423	DM Murillo	114.91	373.63		0	ft	28.64	ft	28.64		
A5423	DR Brewington	114.91	373.63		0	ft	28.29	ft	28.29		
A5423	DM Murillo	114.91	373.63		0	ft	28.54	ft	28.54		
A5423	DR Brewington	114.91	373.63		0	ft	28.55	ft	28.55		
A5423	DM Murillo	114.91	373.63		0	ft	28.40	ft	28.40		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	28.40	ft	28.40		
A5423	DR Brewington	114.91	373.63		0	ft	27.47	ft	27.47		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	27.41	ft	27.41		
A5423	DM Murillo	114.91	373.63		0	ft	27.88	ft	27.88		
A5423	DM Murillo	114.91	373.63		0	ft	28.33	ft	28.33		
A5423	DM Murillo	114.91	373.63		0	ft	28.74	ft	28.74		
A5423	DR Brewington	114.91	373.63		0	ft	28.75	ft	28.75		
A5423	LM Gray	114.91	373.63		0	ft	28.70	ft	28.70		
A5423	DR Brewington	114.91	373.63		0	ft	28.37	ft	28.37		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	27.49	ft	27.49		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	26.96	ft	26.96		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	26.24	ft	26.24		
A5423	UNKNOWN	114.91	373.63	UNKNOWN	0	ft	7.45	m	24.47		
A5423	DE Hollingsworth	114.91	373.63		0	ft	21.24	ft	21.24		
A5423	DR Brewington	114.91	373.63		0	ft	26.55	ft	26.55		
A5423	DR Brewington	114.91	373.63		0	ft	26.83	ft	26.83		
A5423	DE Hollingsworth	114.91	373.63	TOP OF PUMP PLATE	0	ft	27.40	ft	27.40		
A5423	MC Dorsey	114.91	373.63	TOP OF CASING	0	m	8.62	m	28.28		
A5423	JG Hogan	114.91	373.63	TOP OF CASING	0	m	8.60	m	28.22		
A5423	DR Brewington	114.91	373.63	TOP OF CASING	0	m	28.48	ft	28.48		
A5423	KJ Young	114.91	373.63	TOP OF CASING	0	m	8.50	m	27.91		
A5423	KJ Young	114.91	373.63	TOP OF CASING	0	m	8.77	m	28.79		
A5423	DP Connolly	114.91	373.63	TOP OF CASING	0.004	m	8.32	m	27.32		
A5423	FM Hall	114.91	373.63	TOP OF CASING	0.004	m	8.44	m	27.70		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5422					PROJ_DEC_2003	1/8/2004 16:08:06	JP McDonald
A5422					PROJ_MAR_2004	4/25/2004 14:49:29	JP McDonald
A5422					PROJ_JUN_2004	7/16/2004 8:24:33	JP McDonald
A5422					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5422					PROJ_DEC_2004	1/12/2005 17:37:30	JP McDonald
A5422					PROJ_MAR_2005	5/25/2005 13:20:29	JP McDonald
A5422					PROJ_JUN_2005	7/11/2005 8:24:55	JP McDonald
A5422					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5422					PROJ_DEC_2005	1/10/2006 16:51:15	JP McDonald
A5422					PROJ_MAR_2006	7/17/2006 13:10:24	JP McDonald
A5422					PROJ_JUN_2006	7/18/2006 10:41:19	JP McDonald
A5422					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5422					PROJ_DEC_2006	1/22/2007 14:23:02	JP McDonald
A5422					PROJ_MAR_2007	7/31/2007 13:18:27	JP McDonald
A5422					PROJ_JUN_2007	7/31/2007 13:20:49	JP McDonald
A5422					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5422					PROJ_DEC_2007	1/30/2008 10:27:26	JT Rieger
A5422					PROJ_MAR_2008	5/6/2008 11:20:51	JT Rieger
A5422					PROJ_JUN_2008	7/17/2008 14:38:40	JT Rieger
A5422					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5422					PROJ_DEC_2008	3/16/2009 12:41:52	JT Rieger
A5422					PROJ_MAR_2009	5/14/2009 14:08:46	DC Weekes
A5422					PROJ_JUN_2009	7/20/2009 10:32:15	DC Weekes
A5422					PROJ_DEC_2009	3/17/2010 7:16:44	DC Weekes
A5422					PROJ_MAR_2010	3/17/2010 7:14:43	DC Weekes
A5422					PROJ_JUN_2010	7/20/2010 15:45:30	JP McDonald
A5423					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5423					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5423					PROJ_MAR_2001	7/13/2001 10:34:26	JP McDonald
A5423					PROJ_MAR_2002	5/9/2002 13:33:08	JP McDonald
A5423					PROJ_MAR_2003	4/28/2003 13:05:30	JP McDonald
A5423					PROJ_DEC_2003	1/8/2004 16:08:06	JP McDonald
A5423					PROJ_MAR_2004	4/25/2004 14:49:29	JP McDonald
A5423		Changed MP-RP to 0.004			PROJ_JUN_2004	7/16/2004 8:24:33	JP McDonald
A5423					PROJ_DEC_2004	1/12/2005 17:37:30	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5423	699-S22-E9B	3/21/2005	106.33	345.48	8.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5423	699-S22-E9B	6/9/2005	106.50	346.05	8.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5423	699-S22-E9B	12/9/2005	106.31	345.43	8.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5423	699-S22-E9B	6/15/2006	107.13	348.11	7.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5423	699-S22-E9B	12/4/2006	106.30	345.38	8.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5423	699-S22-E9B	3/5/2007	106.38	345.64	8.53	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5423	699-S22-E9B	6/29/2007	106.82	347.08	8.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
A5423	699-S22-E9B	12/7/2007	106.28	345.32	8.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5423	699-S22-E9B	2/11/2008	106.35	345.56	8.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5423	699-S22-E9B	3/7/2008	106.33	345.48	8.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5423	699-S22-E9B	6/17/2008	107.13	348.11	7.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5423	699-S22-E9B	1/8/2009	106.34	345.53	8.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5423	699-S22-E9B	3/9/2009	106.29	345.35	8.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5423	699-S22-E9B	6/29/2009	106.71	346.74	8.20	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5423	699-S22-E9B	1/4/2010	105.97	344.30	8.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5423	699-S22-E9B	3/5/2010	106.19	345.03	8.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5423	699-S22-E9B	6/29/2010	106.60	346.38	8.30	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3381
A5424	699-S22-E9C	12/2/1991	113.78	369.92	2.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5424	699-S22-E9C	7/11/1995	114.68	372.88	-0.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5424	699-S22-E9C	6/26/1997	115.62	375.95	-4.76	ft	SIDE OF TEE		UNKNOWN	345
A5424	699-S22-E9C	6/1/1998	115.47	375.46	-4.27	ft	SIDE OF TEE		E-Tape (Laminated Steel)	401
A5424	699-S22-E9C	3/4/1999	115.57	375.79	-4.60	ft	SIDE OF TEE		E-Tape (Laminated Steel)	402
A5424	699-S22-E9C	4/17/2000	115.90	376.88	-3.67	ft	SIDE OF TEE		Transducer	4428FH
A5424	699-S22-E9C	3/28/2001	115.99	377.16	-3.95	ft	SIDE OF TEE		Transducer	UNKNOWN
A5424	699-S22-E9C	3/12/2002	115.21	374.61	-0.42	m	SIDE OF TEE		Steel Tape	2K-651
A5424	699-S22-E9C	4/1/2003	115.35	375.08	-0.57	m	SIDE OF TEE		Transducer	4428FH
A5424	699-S22-E9C	12/23/2003	114.88	373.52	-0.09	m	SIDE OF TEE		Transducer	4428FH
A5424	699-S22-E9C	6/30/2004	114.81	373.30	-0.02	m	SIDE OF TEE		E-Tape (Laminated Steel)	2X-651
A5424	699-S22-E9C	3/21/2005	114.95	373.76	-0.16	m	SIDE OF TEE		Transducer	2K-651
A5424	699-S22-E9C	6/9/2005	114.83	373.38	-0.05	m	SIDE OF TEE		Transducer	Unknown
A5424	699-S22-E9C	12/9/2005	114.95	373.78	-0.17	m	SIDE OF TEE		Transducer	WC48928
A5424	699-S22-E9C	6/15/2006	114.82	373.33	-0.03	m	SIDE OF TEE		Transducer	2K-651
A5424	699-S22-E9C	9/28/2007	114.49	372.24	0.56	m	TOP OF 4 INCH CASING		E-Tape (Laminated Steel)	WL-3046
A5424	699-S22-E9C	12/7/2007	114.48	372.23	0.57	m	TOP OF 4 INCH CASING		E-Tape (Laminated Steel)	22-T
A5424	699-S22-E9C	2/28/2008	114.79	373.23	0.26	m	TOP OF 4 INCH CASING		E-Tape (Laminated Steel)	WL-3045
A5424	699-S22-E9C	6/17/2008	114.76	373.13	0.29	m	TOP OF 4 INCH CASING		E-Tape (Laminated Steel)	WL-3045
A5424	699-S22-E9C	1/8/2009	114.62	372.69	0.42	m	TOP OF 4 INCH CASING		E-Tape (Laminated Steel)	WL-3219
A5424	699-S22-E9C	3/9/2009	114.90	373.59	0.15	m	TOP OF 4 INCH CASING		E-Tape (Laminated Steel)	WL-3225
A5424	699-S22-E9C	6/29/2009	114.71	372.99	0.33	m	TOP OF 4 INCH CASING		E-Tape (Laminated Steel)	WL-3351
A5424	699-S22-E9C	1/4/2010	114.52	372.35	0.53	m	TOP OF 4 INCH CASING		E-Tape (Laminated Steel)	WL3046
A5424	699-S22-E9C	3/5/2010	114.89	373.56	0.16	m	TOP OF 4 INCH CASING		E-Tape (Laminated Steel)	22T
A5424	699-S22-E9C	6/28/2010	115.03	374.02	0.02	m	TOP OF 4 INCH CASING		E-Tape (Laminated Steel)	DTS-002
A9202	699-S24-19	3/7/1988	124.37	404.64	23.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	11/30/1992	125.24	407.50	20.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	12/7/1992	125.13	407.12	20.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	12/16/1992	125.03	406.78	21.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	2/18/1993	124.46	404.92	22.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	3/5/1993	124.32	404.47	23.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	3/17/1993	124.32	404.46	23.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	4/2/1993	124.30	404.41	23.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	4/19/1993	124.25	404.25	23.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	4/30/1993	124.18	404.02	23.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	5/17/1993	124.17	403.97	23.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	5/28/1993	124.13	403.83	24.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	7/12/1993	125.49	408.31	19.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	9/16/1993	125.20	407.35	20.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	11/18/1993	125.06	406.90	20.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	8/22/1994	125.44	408.14	19.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	8/22/1994	124.71	405.73	22.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	9/30/1994	125.41	408.04	19.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	11/17/1994	125.07	406.92	20.91	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5423	DE Parchen	114.91	373.63	TOP OF CASING	0.004	m	8.58	m	28.16		
A5423	DE Parchen	114.91	373.63	TOP OF CASING	0.004	m	8.40	m	27.58		
A5423	JG Hogan	114.91	373.63	TOP OF CASING	0.004	m	8.59	m	28.20		
A5423	LD Wall	114.91	373.63	TOP OF CASING	0.004	m	7.77	m	25.52		
A5423	RR Fox	114.91	373.63	TOP OF CASING	0.004	m	8.61	m	28.25		
A5423	MR Weil	114.91	373.63	TOP OF CASING	0.004	m	8.53	m	27.99		
A5423	KJ Young	114.91	373.63	TOP OF CASING	0.004	m	8.09	m	26.55		
A5423	JG Hogan	114.91	373.63	TOP OF CASING	0.004	m	8.62	m	28.31		
A5423	RA Shepard	114.91	373.63	TOP OF CASING	0	m	8.55	m	28.07		
A5423	DJ Sparks	114.91	373.63	TOP OF CASING	0.004	m	8.58	m	28.15		
A5423	RD Julian	114.91	373.63	TOP OF CASING	0.004	m	7.77	m	25.52		
A5423	RT Sickle	114.91	373.63	TOP OF CASING	0.004	m	8.56	m	28.10		
A5423	DJ Sparks	114.91	373.63	TOP OF CASING	0.004	m	8.62	m	28.28		
A5423	KJ Young	114.91	373.63	TOP OF CASING	0.004	m	8.19	m	26.90		
A5423	FM Hall	114.91	373.63	TOP OF CASING	0.004	m	8.93	m	29.33		
A5423	KB Hulse	114.91	373.63	TOP OF CASING	0.004	m	8.71	m	28.60		
A5423	KC Patterson	114.91	373.63	TOP OF CASING	0	m	8.30	m	27.25		
A5424	UNKNOWN	114.47	372.19	UNKNOWN	0	ft	2.28	ft	2.28		
A5424	UNKNOWN	114.47	372.19	UNKNOWN	0	ft	-0.68	ft	-0.68		
A5424	DE Hollingsworth	114.47	372.19		-1.01	ft	-3.75	ft	-3.75		
A5424	DE Hollingsworth	114.47	372.19		-1.01	ft	-3.26	ft	-3.26		
A5424	DE Hollingsworth	114.47	372.19		-1.01	ft	-3.59	ft	-3.59		
A5424	DE Hollingsworth	114.47	372.19	TOP OF CASING	1.01	ft	-4.68	ft	-4.68		
A5424	DE Hollingsworth	114.47	372.19	TOP OF CASING	0.3	m	-4.96	ft	-4.96		
A5424	JG Hogan	114.47	372.19	TOP OF CASING	0.3	m	-0.73	m	-2.41		
A5424	JG Hogan	114.47	372.19	TOP OF CASING	0.3	m	-0.87	m	-2.88		
A5424	SH Worley	114.47	372.19	TOP OF CASING	0.3	m	-0.40	m	-1.33		
A5424	KJ Young	114.47	372.19	TOP OF CASING	0.3	m	-0.33	m	-1.10		
A5424	DE Parchen	114.47	372.19	TOP OF CASING	0.3	m	-0.47	m	-1.56		
A5424	DE Parchen	114.47	372.19	TOP OF CASING	0.3	m	-0.36	m	-1.18		
A5424	JG Hogan	114.47	372.19	TOP OF CASING	0.3	m	-0.48	m	-1.58		
A5424	JG Hogan	114.47	372.19	TOP OF CASING	0.3	m	-0.34	m	-1.14		
A5424	KB Hulse	114.47	372.19	TOP OF 6 INCH CASING	0.57	m	-0.01	m	-0.04		
A5424	JG Hogan	114.47	372.19	TOP OF 6 INCH CASING	0.57	m	-9.0e-03	m	-0.03		
A5424	RA Shepard	114.47	372.19	TOP OF 6 INCH CASING	0.57	m	-0.31	m	-1.04		
A5424	RD Julian	114.47	372.19	TOP OF 6 INCH CASING	0.57	m	-0.28	m	-0.93		
A5424	RT Sickle	114.47	372.19	TOP OF 6 INCH CASING	0.57	m	-0.15	m	-0.50		
A5424	DJ Sparks	114.47	372.19	TOP OF 6 INCH CASING	0.57	m	-0.42	m	-1.39		
A5424	KJ Young	114.47	372.19	TOP OF 6 INCH CASING	0.57	m	-0.24	m	-0.79		
A5424	FM Hall	114.47	372.19	TOP OF 6 INCH CASING	0.57	m	-0.04	m	-0.15		
A5424	KB Hulse	114.47	372.19	TOP OF 6 INCH CASING	0.57	m	-0.41	m	-1.36		
A5424	MS McCoy	114.47	372.19	TOP OF 6 INCH CASING	0.57	m	-0.55	m	-1.82		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	23.19	ft	23.19		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	20.33	ft	20.33		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	20.71	ft	20.71		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	21.05	ft	21.05		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	22.91	ft	22.91		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	23.36	ft	23.36		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	23.37	ft	23.37		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	23.42	ft	23.42		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	23.58	ft	23.58		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	23.81	ft	23.81		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	23.86	ft	23.86		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	24.00	ft	24.00		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	19.52	ft	19.52		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	20.48	ft	20.48		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	20.93	ft	20.93		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	19.69	ft	19.69		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	22.10	ft	22.10		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	19.79	ft	19.79		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	20.91	ft	20.91		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5423					PROJ_MAR_2005	5/25/2005 13:20:29	JP McDonald
A5423					PROJ_JUN_2005	7/11/2005 8:24:56	JP McDonald
A5423					PROJ_DEC_2005	1/10/2006 16:51:15	JP McDonald
A5423					PROJ_JUN_2006	7/18/2006 10:41:19	JP McDonald
A5423					PROJ_DEC_2006	1/22/2007 14:23:02	JP McDonald
A5423					PROJ_MAR_2007	7/31/2007 13:18:27	JP McDonald
A5423					PROJ_JUN_2007	7/31/2007 13:20:49	JP McDonald
A5423					PROJ_DEC_2007	1/30/2008 10:27:26	JT Rieger
A5423					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5423					PROJ_MAR_2008	5/6/2008 11:20:52	JT Rieger
A5423					PROJ_JUN_2008	7/17/2008 14:38:40	JT Rieger
A5423					PROJ_DEC_2008	3/16/2009 12:41:52	JT Rieger
A5423					PROJ_MAR_2009	5/14/2009 14:08:46	DC Weekes
A5423					PROJ_JUN_2009	7/20/2009 10:32:15	DC Weekes
A5423					PROJ_DEC_2009	3/17/2010 7:16:59	DC Weekes
A5423					PROJ_MAR_2010	3/17/2010 7:14:43	DC Weekes
A5423					PROJ_JUN_2010	7/20/2010 15:45:31	JP McDonald
A5424					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5424					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5424					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5424					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5424					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5424					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5424		Debris around well. -3.953/3.28084=-1.205m			PROJ_MAR_2001	7/13/2001 10:34:26	JP McDonald
A5424		Transducer. Used Hermit 2000 Data Logger for measurement.			PROJ_MAR_2002	5/9/2002 13:33:40	JP McDonald
A5424		11:27 - 0.571 Steady Reading. Used Hermit 2000 Datelogger, S/N # 2K-651 and Pressure Transducer S/N # 4428FH.			PROJ_MAR_2003	4/28/2003 13:05:30	JP McDonald
A5424		Appears this artesian well is no longer flowing. Very, very minimal pressure & no water flows through the valve.	R	"R" Review flag added per RDR 060719WL-R3524	PROJ_DEC_2003	1/8/2004 16:08:07	JP McDonald
A5424		Reading off by -0.068 m. from last reading	Y	"Y" Review flag added per RDR 060719WL-R3524	PROJ_JUN_2004	7/16/2004 8:24:33	JP McDonald
A5424			Y	"Y" Review flag added per RDR 060719WL-R3524	PROJ_MAR_2005	5/25/2005 13:20:30	JP McDonald
A5424			Y	"Y" Review flag added per RDR 060719WL-R3524	PROJ_JUN_2005	7/11/2005 8:24:56	JP McDonald
A5424			Y	"Y" Review flag added per RDR 060719WL-R3524	PROJ_DEC_2005	1/10/2006 16:51:15	JP McDonald
A5424		After taking measurement, opened valve, no water coming from Wellhead.	R	"R" Review flag added per RDR 060719WL-R3524	PROJ_JUN_2006	7/18/2006 10:41:19	JP McDonald
A5424			G	"G" Review flag added per RDR 080312WL-R4689	SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5424		Top of 4" casing is 0.960 above cement pad.			PROJ_DEC_2007	2/27/2008 15:57:40	JT Rieger
A5424		Artesian Well.			SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5424					PROJ_JUN_2008	7/17/2008 14:38:40	JT Rieger
A5424					PROJ_DEC_2008	3/16/2009 12:41:52	JT Rieger
A5424					PROJ_MAR_2009	5/14/2009 14:08:46	DC Weekes
A5424					PROJ_JUN_2009	7/20/2009 10:32:16	DC Weekes
A5424					PROJ_DEC_2009	3/17/2010 7:17:02	DC Weekes
A5424					PROJ_MAR_2010	3/17/2010 7:14:43	DC Weekes
A5424					PROJ_JUN_2010	7/15/2010 8:35:16	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9202	699-S24-19	11/18/1994	125.04	406.83	21.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	12/17/1994	124.58	405.32	22.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	12/19/1994	124.60	405.39	22.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	1/11/1995	124.58	405.33	22.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	2/24/1995	124.72	405.79	22.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	4/21/1995	124.27	404.30	23.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	6/22/1995	125.42	408.08	19.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9202	699-S24-19	2/21/1996	129.71	422.15	5.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
B2781	699-S24-19P	9/5/1996	123.77	402.66	21.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
B2781	699-S24-19P	5/27/1997	123.78	402.69	21.45	ft	UNKNOWN		Steel Tape	UNKNOWN
B2781	699-S24-19P	9/29/1997	123.22	400.85	23.29	ft	TOP OF CASING		Steel Tape	UNKNOWN
B2781	699-S24-19P	6/29/1998	123.61	402.14	22.00	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	402
B2781	699-S24-19P	8/31/1998	124.03	403.52	20.62	ft	TOP OF CASING		Steel Tape	UNKNOWN
B2781	699-S24-19P	9/17/1998	124.48	404.99	19.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
B2781	699-S24-19P	12/10/1998	123.76	402.63	21.51	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
B2781	699-S24-19P	3/30/1999	122.95	399.96	24.18	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
B2781	699-S24-19P	6/18/1999	123.91	403.11	21.03	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
B2781	699-S24-19P	12/15/1999	123.86	402.96	21.18	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
B2781	699-S24-19P	4/11/2000	123.04	400.26	23.88	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	341
B2781	699-S24-19P	6/22/2000	124.12	403.80	6.19	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2781	699-S24-19P	9/26/2000	124.35	404.56	5.96	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
B2781	699-S24-19P	12/27/2000	123.79	402.74	6.52	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
B2781	699-S24-19P	4/2/2001	123.23	400.89	7.08	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
B2781	699-S24-19P	6/18/2001	123.61	402.13	6.70	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
B2781	699-S24-19P	7/24/2001	124.07	403.64	20.50	ft	TOP OF CASING		E-Tape (Laminated Steel)	1063-T
B2781	699-S24-19P	9/24/2001	124.09	403.71	6.22	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2781	699-S24-19P	12/26/2001	123.94	403.22	6.37	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
B2781	699-S24-19P	3/28/2002	123.23	400.88	7.09	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
B2781	699-S24-19P	6/25/2002	123.86	402.97	6.45	m	TOP OF CASING		E-Tape (Laminated Steel)	404
B2781	699-S24-19P	9/13/2002	124.27	404.29	6.05	m	TOP OF CASING		E-Tape (Laminated Steel)	404
B2781	699-S24-19P	12/30/2002	124.41	404.76	5.90	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2781	699-S24-19P	3/27/2003	123.19	400.77	7.12	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
B2781	699-S24-19P	6/27/2003	123.81	402.78	6.51	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2781	699-S24-19P	9/16/2003	124.33	404.48	5.99	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2781	699-S24-19P	12/9/2003	124.35	404.56	5.96	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL0091
B2781	699-S24-19P	4/1/2004	123.11	400.49	7.20	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-0080
B2781	699-S24-19P	6/21/2004	123.93	403.17	6.39	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2781	699-S24-19P	7/13/2004	124.01	403.46	6.30	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
B2781	699-S24-19P	9/7/2004	124.29	404.36	6.02	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2781	699-S24-19P	12/22/2004	124.37	404.63	5.94	m	TOP OF PIEZO		E-Tape (Laminated Steel)	2234
B2781	699-S24-19P	3/30/2005	123.13	400.55	7.19	m	TOP OF PIEZO		E-Tape (Laminated Steel)	2234
B2781	699-S24-19P	6/14/2005	123.82	402.82	6.49	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS-003
B2781	699-S24-19P	9/27/2005	123.99	403.37	6.33	m	TOP OF PIEZO		E-Tape (Laminated Steel)	22-T
B2781	699-S24-19P	12/2/2005	123.74	402.57	6.57	m	TOP OF PIEZO		E-Tape (Laminated Steel)	2234
B2781	699-S24-19P	5/10/2006	123.51	401.79	6.81	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS-002
B2781	699-S24-19P	6/9/2006	123.67	402.34	6.64	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS-001
B2781	699-S24-19P	9/25/2006	123.68	402.35	6.64	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS-003
B2781	699-S24-19P	12/6/2006	123.80	402.75	6.51	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2781	699-S24-19P	6/21/2007	123.57	401.99	6.75	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2781	699-S24-19P	9/8/2007	123.56	401.99	6.75	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3045
B2781	699-S24-19P	9/28/2007	123.79	402.74	6.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
B2781	699-S24-19P	12/8/2007	123.83	402.84	6.49	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS-002
B2781	699-S24-19P	2/28/2008	123.27	401.03	7.04	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3045
B2781	699-S24-19P	3/30/2008	123.08	400.41	7.23	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3047
B2781	699-S24-19P	6/16/2008	123.65	402.26	6.66	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3220
B2781	699-S24-19P	9/10/2008	123.94	403.22	6.37	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3226
B2781	699-S24-19P	1/29/2009	123.48	401.72	6.83	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3129
B2781	699-S24-19P	3/27/2009	122.81	399.50	7.50	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3219
B2781	699-S24-19P	9/20/2009	122.27	397.75	8.04	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS_002
B2781	699-S24-19P	12/31/2009	122.31	397.87	8.00	m	TOP OF PIEZO		E-Tape (Laminated Steel)	22T
B2781	699-S24-19P	3/7/2010	122.42	398.22	7.89	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3225
B2781	699-S24-19P	6/29/2010	122.50	398.51	7.81	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3381
B2782	699-S24-19Q	9/5/1996	123.74	402.58	21.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
B2782	699-S24-19Q	5/23/1997	124.14	403.87	20.28	ft	UNKNOWN		Steel Tape	UNKNOWN
B2782	699-S24-19Q	9/29/1997	123.20	400.80	23.35	ft	TOP OF CASING		Steel Tape	UNKNOWN
B2782	699-S24-19Q	6/29/1998	123.46	401.65	22.50	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	402
B2782	699-S24-19Q	8/31/1998	123.96	403.27	20.88	ft	TOP OF CASING		Steel Tape	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	21.00	ft	21.00		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	22.51	ft	22.51		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	22.44	ft	22.44		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	22.50	ft	22.50		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	22.04	ft	22.04		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	23.53	ft	23.53		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	19.75	ft	19.75		
A9202	UNKNOWN	131.44	427.83	UNKNOWN	0	ft	5.68	ft	5.68		
B2781	UNKNOWN	130.32	424.14	UNKNOWN	0	ft	21.48	ft	21.48		
B2781	DL Edwards	130.32	424.14		0	ft	21.45	ft	21.45		
B2781	DL Edwards	130.32	424.14		0	ft	23.29	ft	23.29		
B2781	DR Brewington	130.32	424.14		0	ft	22.00	ft	22.00		
B2781	DL Edwards	130.32	424.14		0	ft	20.62	ft	20.62		
B2781	DR Brewington	130.32	424.14		0	ft	19.15	ft	19.15		
B2781	DR Brewington	130.32	424.14		0	ft	21.51	ft	21.51		
B2781	DR Brewington	130.32	424.14		0	ft	24.18	ft	24.18		
B2781	DR Brewington	130.32	424.14		0	ft	21.03	ft	21.03		
B2781	DE Hollingsworth	130.32	424.14	TOP OF CASING	0	ft	21.18	ft	21.18		
B2781	RZ Steffler	130.32	424.14	TOP OF PIEZO	0	ft	23.88	ft	23.88		
B2781	DE Hollingsworth	130.32	424.14	TOP OF CASING	0	m	6.19	m	20.34		
B2781	RZ Steffler	130.32	424.14	TOP OF CASING	0	m	5.96	m	19.58		
B2781	RZ Steffler	130.32	424.14	TOP OF CASING	0	m	6.52	m	21.40		
B2781	RT Coffman	130.32	424.14	TOP OF CASING	0	m	7.08	m	23.25		
B2781	DE Hollingsworth	130.32	424.14	TOP OF CASING	0	m	6.70	m	22.01		
B2781	RT Sickle	130.32	424.14	TOP OF CASING	0	ft	20.50	ft	20.50		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	6.22	m	20.43		
B2781	RT Sickle	130.32	424.14	TOP OF CASING	0	m	6.37	m	20.92		
B2781	KJ Young	130.32	424.14	TOP OF CASING	0	m	7.09	m	23.26		
B2781	KJ Young	130.32	424.14	TOP OF CASING	0	m	6.45	m	21.17		
B2781	JG Hogan	130.32	424.14	TOP OF CASING	0	m	6.05	m	19.85		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	5.90	m	19.38		
B2781	RR Fox	130.32	424.14	TOP OF CASING	0	m	7.12	m	23.37		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	6.51	m	21.36		
B2781	KJ Young	130.32	424.14	TOP OF CASING	0	m	5.99	m	19.66		
B2781	FM Hall	130.32	424.14	TOP OF CASING	0	m	5.96	m	19.58		
B2781	JG Hogan	130.32	424.14	TOP OF CASING	0	m	7.20	m	23.65		
B2781	KJ Young	130.32	424.14	TOP OF CASING	0	m	6.39	m	20.97		
B2781	RT Sickle	130.32	424.14	TOP OF CASING	0	m	6.30	m	20.68		
B2781	KJ Young	130.32	424.14	TOP OF CASING	0	m	6.02	m	19.78		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	5.94	m	19.51		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	7.19	m	23.59		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	6.49	m	21.32		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	6.33	m	20.77		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	6.57	m	21.57		
B2781	DE Parchen	130.32	424.14	TOP OF CASING	0	m	6.81	m	22.35		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	6.64	m	21.80		
B2781	KJ Young	130.32	424.14	TOP OF CASING	0	m	6.64	m	21.79		
B2781	RR Fox	130.32	424.14	TOP OF CASING	0	m	6.51	m	21.39		
B2781	SC Overdahl	130.32	424.14	TOP OF CASING	0	m	6.75	m	22.15		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	6.75	m	22.15		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	6.52	m	21.40		
B2781	KB Hulse	130.32	424.14	TOP OF CASING	0	m	6.49	m	21.30		
B2781	RA Shepard	130.32	424.14	TOP OF PIEZO	0	m	7.04	m	23.11		
B2781	JP Herrick	130.32	424.14	TOP OF CASING	0	m	7.23	m	23.73		
B2781	RM Arnold	130.32	424.14	TOP OF CASING	0	m	6.66	m	21.88		
B2781	DJ Sparks	130.32	424.14	TOP OF CASING	0	m	6.37	m	20.92		
B2781	DJ Sparks	130.32	424.14	TOP OF CASING	0	m	6.83	m	22.42		
B2781	DJ Sparks	130.32	424.14	TOP OF CASING	0	m	7.50	m	24.64		
B2781	FM Hall	130.32	424.14	TOP OF CASING	0	m	8.04	m	26.39		
B2781	CM Farris	130.32	424.14	TOP OF CASING	0	m	8.00	m	26.27		
B2781	DJ Sparks	130.32	424.14	TOP OF CASING	0	m	7.89	m	25.92		
B2781	KC Patterson	130.32	424.14	TOP OF CASING	0	m	7.81	m	25.63		
B2782	UNKNOWN	130.32	424.15	UNKNOWN	0	ft	21.57	ft	21.57		
B2782	DL Edwards	130.32	424.15		0	ft	20.28	ft	20.28		
B2782	DL Edwards	130.32	424.15		0	ft	23.35	ft	23.35		
B2782	DR Brewington	130.32	424.15		0	ft	22.50	ft	22.50		
B2782	DL Edwards	130.32	424.15		0	ft	20.88	ft	20.88		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9202			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
B2781			Y	"Y" Review flag added per RDR 010522WL-R1198	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
B2781			Y	"Y" Review flag added per RDR 010522WL-R1198	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2781			G	"G" Review flag added per RDR 010522WL-R1198	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2781			Y	"Y" Review flag added per RDR 010522WL-R1198	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2781			G	"G" Review flag added per RDR 010522WL-R1198	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2781			G	"G" Review flag added per RDR 010522WL-R1198	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2781			G	"G" Review flag added per RDR 010522WL-R1198	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2781			G	"G" Review flag added per RDR 010522WL-R1198	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2781			G	"G" Review flag added per RDR 010522WL-R1198	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2781			G	"G" Review flag added per RDR 010522WL-R1198	PROJ_DEC_1999	3/9/2000 14:47:00	JP McDonald
B2781			Y	"Y" Review flag added per RDR 010522WL-R1198	PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
B2781			G	"G" Review flag added per RDR 010522WL-R1198	PROJ_JUN_2000	7/25/2000 16:06:00	JP McDonald
B2781			G	"G" Review flag added per RDR 010522WL-R1198	PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
B2781		Measured to 'x' on top of casing.	G	"G" Review flag added per RDR 010522WL-R1198	PROJ_DEC_2000	3/9/2001 10:19:00	JP McDonald
B2781					PROJ_MAR_2001	7/13/2001 10:34:53	JP McDonald
B2781					PROJ_JUN_2001	8/1/2001 16:47:53	JP McDonald
B2781					SAMP_JUL_2001	10/4/2001 13:48:00	JP McDonald
B2781					PROJ_SEP_2001	10/26/2001 9:49:12	RD Price
B2781					PROJ_DEC_2001	2/26/2002 14:14:36	RD Price
B2781					PROJ_MAR_2002	5/9/2002 13:43:40	JP McDonald
B2781					PROJ_JUN_2002	7/16/2002 13:08:33	JP McDonald
B2781					PROJ_SEP_2002	11/20/2002 15:36:37	JP McDonald
B2781					PROJ_DEC_2002	1/16/2003 11:25:23	JP McDonald
B2781					PROJ_MAR_2003	4/28/2003 13:05:25	JP McDonald
B2781					PROJ_JUN_2003	7/28/2003 16:35:43	JP McDonald
B2781					PROJ_SEP_2003	10/15/2003 15:11:15	JP McDonald
B2781					PROJ_DEC_2003	1/8/2004 16:07:48	JP McDonald
B2781					PROJ_MAR_2004	4/25/2004 14:50:38	JP McDonald
B2781		Took two extra readings.			PROJ_JUN_2004	7/16/2004 8:24:51	JP McDonald
B2781					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
B2781					PROJ_SEP_2004	10/26/2004 8:40:26	JP McDonald
B2781					PROJ_DEC_2004	1/12/2005 17:37:31	JP McDonald
B2781					PROJ_MAR_2005	5/25/2005 13:21:11	JP McDonald
B2781					PROJ_JUN_2005	7/11/2005 8:24:59	JP McDonald
B2781					PROJ_SEP_2005	10/25/2005 16:25:53	JP McDonald
B2781					PROJ_DEC_2005	1/10/2006 16:51:33	JP McDonald
B2781					PROJ_MAR_2006	7/17/2006 13:10:56	JP McDonald
B2781					PROJ_JUN_2006	7/18/2006 10:41:29	JP McDonald
B2781					PROJ_SEP_2006	10/11/2006 12:17:14	JP McDonald
B2781					PROJ_DEC_2006	1/22/2007 14:23:08	JP McDonald
B2781		Needs new Well Cap. Near Horn Rapids Dam.			PROJ_JUN_2007	7/31/2007 13:20:57	JP McDonald
B2781					PROJ_SEP_2007	10/9/2007 9:19:18	JT Rieger
B2781					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
B2781					PROJ_DEC_2007	1/30/2008 10:27:27	JT Rieger
B2781					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
B2781					PROJ_MAR_2008	5/6/2008 11:23:43	JT Rieger
B2781					PROJ_JUN_2008	7/17/2008 14:38:52	JT Rieger
B2781					PROJ_SEP_2008	11/11/2008 10:37:35	JP McDonald
B2781					PROJ_DEC_2008	3/16/2009 13:00:40	JT Rieger
B2781					PROJ_MAR_2009	4/30/2009 8:59:25	DC Weekes
B2781					PROJ_SEP_2009	10/5/2009 14:21:12	DC Weekes
B2781					PROJ_DEC_2009	3/17/2010 7:17:28	DC Weekes
B2781					PROJ_MAR_2010	3/17/2010 7:14:14	DC Weekes
B2781					PROJ_JUN_2010	7/20/2010 15:45:33	JP McDonald
B2782			Y	"Y" Review flag added per RDR 010522WL-R1199	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
B2782			Y	"Y" Review flag added per RDR 010522WL-R1199	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2782			G	"G" Review flag added per RDR 010522WL-R1199	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2782			Y	"Y" Review flag added per RDR 010522WL-R1199	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2782			G	"G" Review flag added per RDR 010522WL-R1199	FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
B2782	699-S24-19Q	9/17/1998	124.56	405.24	18.91	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
B2782	699-S24-19Q	12/10/1998	123.77	402.67	21.48	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
B2782	699-S24-19Q	3/30/1999	122.95	399.96	24.19	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
B2782	699-S24-19Q	6/18/1999	123.85	402.92	21.23	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
B2782	699-S24-19Q	9/30/1999	124.35	404.55	19.60	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
B2782	699-S24-19Q	12/15/1999	123.84	402.90	21.25	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
B2782	699-S24-19Q	4/11/2000	123.03	400.23	23.92	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	341
B2782	699-S24-19Q	6/22/2000	124.09	403.72	6.22	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2782	699-S24-19Q	9/26/2000	124.30	404.41	6.01	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
B2782	699-S24-19Q	12/27/2000	123.76	402.63	6.56	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
B2782	699-S24-19Q	4/2/2001	123.22	400.86	7.09	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
B2782	699-S24-19Q	6/18/2001	123.60	402.10	6.72	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
B2782	699-S24-19Q	7/24/2001	124.05	403.58	20.57	ft	TOP OF CASING		E-Tape (Laminated Steel)	1063-T
B2782	699-S24-19Q	9/24/2001	124.07	403.66	6.24	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2782	699-S24-19Q	12/26/2001	123.94	403.21	6.38	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
B2782	699-S24-19Q	3/28/2002	123.15	400.64	7.16	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
B2782	699-S24-19Q	6/25/2002	123.76	402.64	6.55	m	TOP OF CASING		E-Tape (Laminated Steel)	404
B2782	699-S24-19Q	9/13/2002	124.25	404.25	6.06	m	TOP OF CASING		E-Tape (Laminated Steel)	404
B2782	699-S24-19Q	12/30/2002	124.40	404.72	5.92	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2782	699-S24-19Q	3/27/2003	123.20	400.78	7.12	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
B2782	699-S24-19Q	6/27/2003	123.79	402.74	6.52	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2782	699-S24-19Q	9/16/2003	124.42	404.78	5.90	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2782	699-S24-19Q	12/9/2003	124.34	404.54	5.97	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL0091
B2782	699-S24-19Q	3/30/2004	124.34	404.52	5.98	m	TOP OF PIEZO		E-Tape (Laminated Steel)	22-T
B2782	699-S24-19Q	6/21/2004	123.91	403.12	6.40	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2782	699-S24-19Q	7/13/2004	123.98	403.34	6.34	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-0115
B2782	699-S24-19Q	9/7/2004	124.29	404.36	6.03	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2782	699-S24-19Q	12/22/2004	124.36	404.60	5.95	m	TOP OF PIEZO		E-Tape (Laminated Steel)	2234
B2782	699-S24-19Q	3/30/2005	123.13	400.55	7.19	m	TOP OF PIEZO		E-Tape (Laminated Steel)	2234
B2782	699-S24-19Q	6/14/2005	123.79	402.74	6.52	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS-003
B2782	699-S24-19Q	9/27/2005	123.96	403.30	6.35	m	TOP OF PIEZO		E-Tape (Laminated Steel)	22-T
B2782	699-S24-19Q	12/2/2005	123.72	402.51	6.59	m	TOP OF PIEZO		E-Tape (Laminated Steel)	2234
B2782	699-S24-19Q	5/10/2006	123.49	401.73	6.83	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS-002
B2782	699-S24-19Q	6/9/2006	123.65	402.28	6.66	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS-001
B2782	699-S24-19Q	9/25/2006	123.86	402.96	6.45	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS-003
B2782	699-S24-19Q	12/6/2006	123.79	402.71	6.53	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2782	699-S24-19Q	6/21/2007	123.55	401.95	6.76	m	TOP OF PIEZO		E-Tape (Laminated Steel)	20-T
B2782	699-S24-19Q	8/29/2007	123.75	402.59	6.57	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
B2782	699-S24-19Q	9/8/2007	123.55	401.94	6.76	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3045
B2782	699-S24-19Q	12/8/2007	123.81	402.79	6.51	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS-002
B2782	699-S24-19Q	2/28/2008	123.25	400.95	7.07	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3045
B2782	699-S24-19Q	3/30/2008	123.08	400.39	7.24	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3047
B2782	699-S24-19Q	6/16/2008	123.62	402.18	6.69	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3220
B2782	699-S24-19Q	9/10/2008	123.91	403.12	6.41	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3226
B2782	699-S24-19Q	1/29/2009	123.47	401.67	6.85	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3129
B2782	699-S24-19Q	3/27/2009	122.81	399.50	7.51	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3219
B2782	699-S24-19Q	9/20/2009	122.28	397.78	8.03	m	TOP OF PIEZO		E-Tape (Laminated Steel)	DTS_002
B2782	699-S24-19Q	12/31/2009	122.31	397.87	8.00	m	TOP OF PIEZO		E-Tape (Laminated Steel)	22T
B2782	699-S24-19Q	3/7/2010	122.42	398.22	7.90	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3225
B2782	699-S24-19Q	6/29/2010	122.51	398.54	7.80	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3381
B2420	699-S27-E12A	5/22/1997	107.60	349.64	39.30	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
B2420	699-S27-E12A	6/22/1998	106.46	345.87	43.08	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
B2420	699-S27-E12A	6/29/1998	106.43	345.80	43.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
B2420	699-S27-E12A	3/26/1999	106.02	344.43	44.50	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2420	699-S27-E12A	6/14/1999	106.67	346.58	42.35	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
B2420	699-S27-E12A	10/11/2000	105.86	343.92	45.03	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
B2420	699-S27-E12A	3/29/2001	105.77	343.63	13.80	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2420	699-S27-E12A	4/30/2001	105.70	343.40	45.54	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
B2420	699-S27-E12A	3/12/2002	105.77	343.61	13.81	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
B2420	699-S27-E12A	7/25/2002	106.68	346.62	42.31	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
B2420	699-S27-E12A	3/11/2003	105.79	343.67	45.26	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
B2420	699-S27-E12A	7/21/2003	106.05	344.53	44.40	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
B2420	699-S27-E12A	12/23/2003	105.99	344.35	13.58	m	TOP OF CASING		E-Tape (Laminated Steel)	2034
B2420	699-S27-E12A	3/12/2004	105.70	343.40	13.87	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
B2420	699-S27-E12A	6/24/2004	106.13	344.79	13.45	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
B2420	699-S27-E12A	7/14/2004	106.06	344.56	13.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
B2420	699-S27-E12A	12/29/2004	105.96	344.23	13.62	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
B2782	DR Brewington	130.32	424.15		0	ft	18.91	ft	18.91		
B2782	DR Brewington	130.32	424.15		0	ft	21.48	ft	21.48		
B2782	DR Brewington	130.32	424.15		0	ft	24.19	ft	24.19		
B2782	DR Brewington	130.32	424.15		0	ft	21.23	ft	21.23		
B2782	MC Dorsey	130.32	424.15	TOP OF CASING	0	ft	19.60	ft	19.60		
B2782	DE Hollingsworth	130.32	424.15	TOP OF CASING	0	ft	21.25	ft	21.25		
B2782	RZ Steffler	130.32	424.15	TOP OF PIEZO	0	ft	23.92	ft	23.92		
B2782	DE Hollingsworth	130.32	424.15	TOP OF CASING	0	m	6.22	m	20.43		
B2782	RZ Steffler	130.32	424.15	TOP OF CASING	0	m	6.01	m	19.74		
B2782	RZ Steffler	130.32	424.15	TOP OF CASING	0	m	6.56	m	21.52		
B2782	RT Coffman	130.32	424.15	TOP OF CASING	0	m	7.09	m	23.29		
B2782	DE Hollingsworth	130.32	424.15	TOP OF CASING	0	m	6.72	m	22.05		
B2782	RT Sickle	130.32	424.15	TOP OF CASING	0	ft	20.57	ft	20.57		
B2782	KB Hulse	130.32	424.15	TOP OF CASING	0	m	6.24	m	20.49		
B2782	RT Sickle	130.32	424.15	TOP OF CASING	0	m	6.38	m	20.94		
B2782	KJ Young	130.32	424.15	TOP OF CASING	0	m	7.16	m	23.51		
B2782	KJ Young	130.32	424.15	TOP OF CASING	0	m	6.55	m	21.51		
B2782	JG Hogan	130.32	424.15	TOP OF CASING	0	m	6.06	m	19.90		
B2782	KB Hulse	130.32	424.15	TOP OF CASING	0	m	5.92	m	19.43		
B2782	RR Fox	130.32	424.15	TOP OF CASING	0	m	7.12	m	23.37		
B2782	KB Hulse	130.32	424.15	TOP OF CASING	0	m	6.52	m	21.41		
B2782	KJ Young	130.32	424.15	TOP OF CASING	0	m	5.90	m	19.37		
B2782	FM Hall	130.32	424.15	TOP OF CASING	0	m	5.97	m	19.61		
B2782	KJ Young	130.32	424.15	TOP OF CASING	0	m	5.98	m	19.63		
B2782	KJ Young	130.32	424.15	TOP OF CASING	0	m	6.40	m	21.03		
B2782	RT Sickle	130.32	424.15	TOP OF PIEZO	0	m	6.34	m	20.81		
B2782	KJ Young	130.32	424.15	TOP OF CASING	0	m	6.03	m	19.79		
B2782	KB Hulse	130.32	424.15	TOP OF CASING	0	m	5.95	m	19.55		
B2782	KB Hulse	130.32	424.15	TOP OF CASING	0	m	7.19	m	23.60		
B2782	KB Hulse	130.32	424.15	TOP OF CASING	0	m	6.52	m	21.41		
B2782	KB Hulse	130.32	424.15	TOP OF CASING	0	m	6.35	m	20.85		
B2782	KB Hulse	130.32	424.15	TOP OF CASING	0	m	6.59	m	21.64		
B2782	DE Parchen	130.32	424.15	TOP OF CASING	0	m	6.83	m	22.42		
B2782	KB Hulse	130.32	424.15	TOP OF CASING	0	m	6.66	m	21.87		
B2782	KJ Young	130.32	424.15	TOP OF CASING	0	m	6.45	m	21.19		
B2782	RR Fox	130.32	424.15	TOP OF CASING	0	m	6.53	m	21.44		
B2782	SC Overdahl	130.32	424.15	TOP OF CASING	0	m	6.76	m	22.20		
B2782	SC Overdahl	130.32	424.15	TOP OF CASING	0	m	6.57	m	21.55		
B2782	KB Hulse	130.32	424.15	TOP OF CASING	0	m	6.76	m	22.21		
B2782	KB Hulse	130.32	424.15	TOP OF CASING	0	m	6.51	m	21.36		
B2782	RA Shepard	130.32	424.15	TOP OF PIEZO	0	m	7.07	m	23.20		
B2782	JP Herrick	130.32	424.15	TOP OF CASING	0	m	7.24	m	23.76		
B2782	RM Arnold	130.32	424.15	TOP OF CASING	0	m	6.69	m	21.97		
B2782	DJ Sparks	130.32	424.15	TOP OF CASING	0	m	6.41	m	21.03		
B2782	DJ Sparks	130.32	424.15	TOP OF CASING	0	m	6.85	m	22.48		
B2782	DJ Sparks	130.32	424.15	TOP OF CASING	0	m	7.51	m	24.65		
B2782	FM Hall	130.32	424.15	TOP OF CASING	0	m	8.03	m	26.37		
B2782	CM Farris	130.32	424.15	TOP OF CASING	0	m	8.00	m	26.28		
B2782	DJ Sparks	130.32	424.15	TOP OF CASING	0	m	7.90	m	25.92		
B2782	KC Patterson	130.32	424.15	TOP OF CASING	0	m	7.80	m	25.61		
B2420	DL Edwards	119.58	388.93		0.01	ft	39.29	ft	39.29		
B2420	DL Edwards	119.58	388.93		0.02	ft	43.06	ft	43.06		
B2420	UNKNOWN	119.58	388.93	UNKNOWN	0	ft	43.13	ft	43.13		
B2420	DR Brewington	119.58	388.93		0	ft	44.50	ft	44.50		
B2420	UNKNOWN	119.58	388.93	TOP OF CASING	0	ft	42.35	ft	42.35		
B2420	RT Sickle	119.58	388.93	TOP OF CASING	0.02	ft	45.01	ft	45.01		
B2420	RT Coffman	119.58	388.93	TOP OF CASING	0	m	13.80	m	45.29		
B2420	DR Brewington	119.58	388.93	TOP OF CASING	0.01	ft	45.53	ft	45.53		
B2420	JG Hogan	119.58	388.93	TOP OF CASING	0	m	13.81	m	45.32		
B2420	LD Wall	119.58	388.93	TOP OF CASING	0	ft	42.31	ft	42.31		
B2420	DR Brewington	119.58	388.93	TOP OF CASING	0	m	45.26	ft	45.26		
B2420	RT Sickle	119.58	388.93	TOP OF CASING	0	ft	44.40	ft	44.40		
B2420	KJ Young	119.58	388.93	TOP OF CASING	0	m	13.58	m	44.58		
B2420	KJ Young	119.58	388.93	TOP OF CASING	0	m	13.87	m	45.53		
B2420	DE Parchen	119.58	388.93	TOP OF CASING	0	m	13.45	m	44.14		
B2420	DP Connolly	119.58	388.93	TOP OF CASING	0	m	13.52	m	44.37		
B2420	FM Hall	119.58	388.93	TOP OF CASING	0	m	13.62	m	44.70		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
B2782			G	"G" Review flag added per RDR 010522WL-R1199	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2782			G	"G" Review flag added per RDR 010522WL-R1199	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2782			G	"G" Review flag added per RDR 010522WL-R1199	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2782			G	"G" Review flag added per RDR 010522WL-R1199	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2782			G	"G" Review flag added per RDR 010522WL-R1199	PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
B2782			G	"G" Review flag added per RDR 010522WL-R1199	PROJ_DEC_1999	3/9/2000 14:47:00	JP McDonald
B2782			Y	"Y" Review flag added per RDR 010522WL-R1199	PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
B2782			G	"G" Review flag added per RDR 010522WL-R1199	PROJ_JUN_2000	7/25/2000 16:06:00	JP McDonald
B2782			G	"G" Review flag added per RDR 010522WL-R1199	PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
B2782		Measured to "X" on top of casing.	G	"G" Review flag added per RDR 010522WL-R1199	PROJ_DEC_2000	3/9/2001 10:19:00	JP McDonald
B2782					PROJ_MAR_2001	7/13/2001 10:34:53	JP McDonald
B2782					PROJ_JUN_2001	8/1/2001 16:47:53	JP McDonald
B2782					SAMP_JUL_2001	10/4/2001 13:48:00	JP McDonald
B2782					PROJ_SEP_2001	10/26/2001 9:49:13	RD Price
B2782					PROJ_DEC_2001	2/26/2002 14:14:36	RD Price
B2782					PROJ_MAR_2002	5/9/2002 13:33:49	JP McDonald
B2782					PROJ_JUN_2002	7/16/2002 11:58:17	JP McDonald
B2782					PROJ_SEP_2002	11/20/2002 15:37:18	JP McDonald
B2782					PROJ_DEC_2002	1/16/2003 11:25:27	JP McDonald
B2782					PROJ_MAR_2003	4/28/2003 13:05:25	JP McDonald
B2782					PROJ_JUN_2003	7/28/2003 16:35:48	JP McDonald
B2782					PROJ_SEP_2003	10/15/2003 15:11:15	JP McDonald
B2782					PROJ_DEC_2003	1/8/2004 16:07:48	JP McDonald
B2782			Y	"Y" Review flag added per RDR 040429WL-R2480	PROJ_MAR_2004	4/25/2004 14:50:38	JP McDonald
B2782					PROJ_JUN_2004	7/16/2004 8:24:51	JP McDonald
B2782					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
B2782					PROJ_SEP_2004	10/26/2004 8:40:26	JP McDonald
B2782					PROJ_DEC_2004	1/12/2005 17:37:31	JP McDonald
B2782					PROJ_MAR_2005	5/25/2005 13:21:12	JP McDonald
B2782					PROJ_JUN_2005	7/11/2005 8:24:59	JP McDonald
B2782					PROJ_SEP_2005	10/25/2005 16:25:53	JP McDonald
B2782					PROJ_DEC_2005	1/10/2006 16:51:33	JP McDonald
B2782					PROJ_MAR_2006	7/17/2006 13:10:56	JP McDonald
B2782					PROJ_JUN_2006	7/18/2006 10:41:29	JP McDonald
B2782					PROJ_SEP_2006	10/11/2006 12:17:14	JP McDonald
B2782					PROJ_DEC_2006	1/22/2007 14:23:08	JP McDonald
B2782		Needs new Well Cap.			PROJ_JUN_2007	7/31/2007 13:20:57	JP McDonald
B2782					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
B2782					PROJ_SEP_2007	10/9/2007 9:19:18	JT Rieger
B2782					PROJ_DEC_2007	1/30/2008 10:27:28	JT Rieger
B2782					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
B2782					PROJ_MAR_2008	5/6/2008 11:23:44	JT Rieger
B2782		Wasp nest in lid of well.			PROJ_JUN_2008	7/17/2008 14:38:53	JT Rieger
B2782					PROJ_SEP_2008	11/11/2008 10:37:35	JP McDonald
B2782					PROJ_DEC_2008	3/16/2009 13:00:41	JT Rieger
B2782					PROJ_MAR_2009	4/30/2009 8:59:26	DC Weekes
B2782					PROJ_SEP_2009	10/5/2009 14:21:12	DC Weekes
B2782					PROJ_DEC_2009	3/17/2010 7:17:28	DC Weekes
B2782					PROJ_MAR_2010	3/17/2010 7:14:14	DC Weekes
B2782					PROJ_JUN_2010	7/20/2010 15:45:33	JP McDonald
B2420					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2420					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2420					FROM_GEODAT	3/16/2000 11:10:00	JP McDonald
B2420					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2420					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
B2420					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
B2420					PROJ_MAR_2001	7/13/2001 10:34:51	JP McDonald
B2420					SAMP_APR_2001	7/17/2001 9:40:00	JP McDonald
B2420					PROJ_MAR_2002	5/9/2002 13:33:04	JP McDonald
B2420					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
B2420					PROJ_MAR_2003	4/28/2003 13:05:32	JP McDonald
B2420					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
B2420					PROJ_DEC_2003	1/8/2004 16:07:47	JP McDonald
B2420					PROJ_MAR_2004	4/25/2004 14:50:35	JP McDonald
B2420					PROJ_JUN_2004	7/16/2004 8:24:50	JP McDonald
B2420					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
B2420					PROJ_DEC_2004	1/12/2005 17:37:20	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
B2420	699-S27-E12A	3/21/2005	105.87	343.95	13.71	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2420	699-S27-E12A	6/9/2005	106.02	344.45	13.55	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
B2420	699-S27-E12A	9/29/2005	105.96	344.23	13.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
B2420	699-S27-E12A	12/9/2005	105.93	344.15	13.65	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
B2420	699-S27-E12A	4/6/2006	105.89	344.02	13.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2420	699-S27-E12A	6/15/2006	106.91	347.37	12.66	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
B2420	699-S27-E12A	11/6/2006	105.86	343.92	13.72	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
B2420	699-S27-E12A	12/4/2006	105.84	343.85	13.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
B2420	699-S27-E12A	3/5/2007	105.93	344.14	13.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
B2420	699-S27-E12A	6/29/2007	106.28	345.29	13.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
B2420	699-S27-E12A	7/27/2007	106.17	344.95	13.40	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
B2420	699-S27-E12A	12/7/2007	105.81	343.74	13.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2420	699-S27-E12A	3/7/2008	105.87	343.95	13.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
B2420	699-S27-E12A	6/17/2008	106.84	347.12	12.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
B2420	699-S27-E12A	1/8/2009	105.90	344.04	13.68	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
B2420	699-S27-E12A	3/9/2009	105.86	343.90	13.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
B2420	699-S27-E12A	6/29/2009	106.32	345.43	13.26	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
B2420	699-S27-E12A	1/4/2010	106.21	345.07	13.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
B2420	699-S27-E12A	3/5/2010	105.77	343.63	13.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
B2420	699-S27-E12A	6/29/2010	106.67	346.58	12.90	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3381
A5371	699-S27-E14	7/29/1948	105.37	342.31			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/19/1948	104.55	339.61			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/1/1948	104.33	338.91			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/9/1948	103.95	337.67			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/15/1948	103.61	336.55			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/23/1948	103.35	335.69			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/29/1948	103.28	335.44			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/7/1948	103.12	334.93			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/21/1948	103.03	334.62			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/27/1948	102.99	334.49			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/3/1948	102.93	334.30			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/10/1948	102.89	334.17			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/17/1948	102.79	333.85			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/1/1948	102.68	333.48			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/8/1948	102.68	333.49			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/15/1948	102.71	333.59			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/22/1948	102.71	333.60			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/30/1948	102.72	333.62			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/5/1949	102.71	333.58			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/12/1949	102.69	333.53			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/26/1949	102.67	333.46			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/1/1949	102.67	333.44			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/16/1949	102.66	333.43			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/23/1949	102.63	333.32			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/2/1949	102.59	333.19			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/3/1949	102.59	333.19			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/4/1949	102.59	333.18			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/7/1949	102.58	333.15			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/8/1949	102.58	333.17			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/9/1949	102.59	333.20			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/10/1949	102.60	333.23			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/11/1949	102.60	333.22			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/14/1949	102.60	333.24			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/15/1949	102.60	333.24			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/16/1949	102.61	333.25			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/17/1949	102.62	333.29			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/18/1949	102.63	333.32			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/21/1949	102.68	333.48			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/22/1949	102.69	333.51			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/25/1949	102.70	333.54			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/28/1949	102.67	333.45			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/30/1949	102.72	333.61			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/31/1949	102.74	333.67			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/1/1949	102.74	333.68			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/7/1949	102.78	333.80			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/16/1949	102.74	333.67			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/1/1949	102.92	334.27			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
B2420	JG Hogan	119.58	388.93	TOP OF CASING	0	m	13.71	m	44.98		
B2420	DE Parchen	119.58	388.93	TOP OF CASING	0	m	13.55	m	44.48		
B2420	DP Connolly	119.58	388.93	TOP OF CASING	0.005	m	13.62	m	44.70		
B2420	JG Hogan	119.58	388.93	TOP OF CASING	0	m	13.65	m	44.78		
B2420	DR Brewington	119.58	388.93	TOP OF CASING	0.004	m	13.69	m	44.91		
B2420	DP Connolly	119.58	388.93	TOP OF CASING	0	m	12.66	m	41.56		
B2420	DE Parchen	119.58	388.93	TOP OF CASING	0	m	13.72	m	45.01		
B2420	RR Fox	119.58	388.93	TOP OF CASING	0.004	m	13.74	m	45.08		
B2420	MR Weil	119.58	388.93	TOP OF CASING	0.004	m	13.65	m	44.79		
B2420	KJ Young	119.58	388.93	TOP OF CASING	0.004	m	13.30	m	43.64		
B2420	KJ Young	119.58	388.93	TOP OF CASING	0	m	13.40	m	43.98		
B2420	JG Hogan	119.58	388.93	TOP OF CASING	0.004	m	13.77	m	45.19		
B2420	DJ Sparks	119.58	388.93	TOP OF CASING	0.004	m	13.71	m	44.98		
B2420	RD Julian	119.58	388.93	TOP OF CASING	0.004	m	12.74	m	41.81		
B2420	RT Sickle	119.58	388.93	TOP OF CASING	0.004	m	13.68	m	44.89		
B2420	DJ Sparks	119.58	388.93	TOP OF CASING	0.004	m	13.72	m	45.03		
B2420	KJ Young	119.58	388.93	TOP OF CASING	0.004	m	13.25	m	43.50		
B2420	FM Hall	119.58	388.93	TOP OF CASING	0.004	m	13.36	m	43.86		
B2420	KB Hulse	119.58	388.93	TOP OF CASING	0.004	m	13.80	m	45.30		
B2420	KC Patterson	119.58	388.93	TOP OF CASING	0	m	12.90	m	42.35		
A5371	UNKNOWN										
A5371	UNKNOWN										
A5371	UNKNOWN										
A5371	UNKNOWN										
A5371	UNKNOWN										
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A5371	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
B2420					PROJ_MAR_2005	5/25/2005 13:21:09	JP McDonald
B2420					PROJ_JUN_2005	7/11/2005 8:24:42	JP McDonald
B2420					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
B2420					PROJ_DEC_2005	1/10/2006 16:51:31	JP McDonald
B2420		Change MP to pp, MP-RP = .004			PROJ_MAR_2006	7/17/2006 13:10:52	JP McDonald
B2420					PROJ_JUN_2006	7/18/2006 10:41:27	JP McDonald
B2420					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
B2420					PROJ_DEC_2006	1/22/2007 14:23:07	JP McDonald
B2420					PROJ_MAR_2007	7/31/2007 13:19:40	JP McDonald
B2420		No road to well.			PROJ_JUN_2007	7/31/2007 13:20:55	JP McDonald
B2420					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
B2420					PROJ_DEC_2007	1/30/2008 10:27:23	JT Rieger
B2420					PROJ_MAR_2008	5/6/2008 11:23:41	JT Rieger
B2420					PROJ_JUN_2008	7/17/2008 14:38:51	JT Rieger
B2420					PROJ_DEC_2008	3/16/2009 13:00:39	JT Rieger
B2420					PROJ_MAR_2009	5/14/2009 14:09:04	DC Weekes
B2420					PROJ_JUN_2009	7/20/2009 10:32:20	DC Weekes
B2420					PROJ_DEC_2009	3/17/2010 7:17:27	DC Weekes
B2420					PROJ_MAR_2010	3/17/2010 7:16:37	DC Weekes
B2420					PROJ_JUN_2010	7/20/2010 15:45:21	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5371	699-S27-E14	2/28/1950	102.90	334.22			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/22/1950	102.94	334.35			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/5/1950	103.24	335.34			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/19/1950	103.67	336.72			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/10/1950	104.27	338.71			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/14/1950	107.54	349.42			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/26/1950	108.71	353.27			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/28/1950	109.03	354.32			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/10/1950	109.17	354.77			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/12/1950	109.09	354.52			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/17/1950	108.57	352.80			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/24/1950	107.46	349.17			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/31/1950	106.60	346.36			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/2/1950	106.38	345.63			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/18/1950	104.48	339.39			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/30/1950	104.28	338.75			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/13/1950	103.65	336.66			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/27/1950	103.22	335.26			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/9/1950	103.08	334.80			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/11/1950	103.06	334.74			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/1/1950	103.26	335.39			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/22/1950	103.14	335.01			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/13/1950	102.98	334.48			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/14/1951	103.43	335.94			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/19/1951	104.06	338.03			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/9/1951	105.30	342.09			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/14/1951	107.18	348.26			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/8/1951	105.53	342.85			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/23/1951	104.01	337.84			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/5/1951	103.71	336.87			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/20/1951	103.31	335.57			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/11/1951	103.30	335.53			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/18/1951	103.29	335.48			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/18/1952	103.05	334.69			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/3/1952	102.94	334.34			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/16/1952	102.85	334.04			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/29/1952	102.83	333.98			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/12/1952	102.79	333.86			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/5/1952	102.79	333.86			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/18/1952	102.67	333.44			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/8/1953	102.60	333.23			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/23/1957	105.14	341.57			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/8/1958	105.04	341.23			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/26/1958	105.18	341.69			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/30/1959	105.22	341.83			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/30/1959	109.04	354.36			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/22/1959	105.42	342.49			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/1/1960	105.50	342.74			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/29/1960	107.25	348.49			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/27/1960	105.34	342.20			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/13/1960	105.13	341.54			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/21/1961	105.37	342.30			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/29/1961	108.75	353.40			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/24/1961	105.13	341.52			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/15/1961	105.09	341.39			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/1/1962	104.70	340.13			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/28/1962	107.23	348.40			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/15/1963	105.28	342.03			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/31/1963	105.99	344.35			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/27/1963	105.10	341.42			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/24/1964	107.23	348.41			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/13/1965	105.26	341.96			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/14/1968	105.60	343.08			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/16/1971	105.33	342.18			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/4/1972	105.26	341.94			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/29/1973	105.10	341.43			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/10/1973	105.62	343.12			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5371	UNKNOWN										
A5371	UNKNOWN										
A5371	UNKNOWN										
A5371	UNKNOWN										
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A5371	UNKNOWN										
A5371	UNKNOWN										
A5371	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5371	699-S27-E14	8/27/1973	104.78	340.37			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/10/1973	105.03	341.19			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/28/1973	105.07	341.32			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/11/1973	105.16	341.63			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/15/1974	97.59	316.78			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/8/1974	107.67	349.85			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/18/1974	104.99	341.07			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/8/1975	105.18	341.69			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/14/1975	105.31	342.12			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/7/1975	105.70	343.39			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/3/1975	105.11	341.45			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/15/1976	105.90	344.06			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/8/1976	105.22	341.81			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/25/1977	105.51	342.78			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/2/1977	105.47	342.65			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/9/1977	105.31	342.13			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/16/1977	105.19	341.72			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/23/1977	105.24	341.90			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/1/1977	105.33	342.19			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/8/1977	105.34	342.22			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/17/1977	105.34	342.23			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/24/1977	105.18	341.68			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/30/1977	105.26	341.94			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/6/1977	104.89	340.73			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/13/1977	105.03	341.19			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/20/1977	104.97	341.00			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/29/1977	104.86	340.65			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/4/1977	105.16	341.62			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/12/1977	105.38	342.34			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/20/1977	105.33	342.18			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/27/1977	105.56	342.94			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/2/1977	105.45	342.57			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/10/1977	105.09	341.38			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/16/1977	105.04	341.24			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/23/1977	105.06	341.30			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/1/1977	104.85	340.62			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/7/1977	104.81	340.49			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/15/1977	104.85	340.60			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/21/1977	105.02	341.15			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/27/1977	105.14	341.57			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/5/1977	105.17	341.66			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/11/1977	105.00	341.11			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/19/1977	105.03	341.21			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/26/1977	104.99	341.07			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/1/1977	104.99	341.07			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/8/1977	105.15	341.58			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/16/1977	105.25	341.92			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/23/1977	105.16	341.62			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/29/1977	105.15	341.58			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/7/1977	105.02	341.16			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/14/1977	105.00	341.10			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/21/1977	105.00	341.09			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/26/1977	104.97	340.99			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/1/1977	104.95	340.92			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/9/1977	105.10	341.44			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/16/1977	105.20	341.74			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/21/1977	105.30	342.08			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/29/1977	105.10	341.42			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/7/1977	105.22	341.81			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/14/1977	105.20	341.75			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/21/1977	105.22	341.83			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/30/1977	105.08	341.37			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/4/1978	105.27	341.97			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/11/1978	105.40	342.41			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/18/1978	105.27	341.97			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/1/1978	105.61	343.11			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/1/1978	104.93	340.88			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5371	UNKNOWN										
A5371	UNKNOWN										
A5371	UNKNOWN										
A5371	UNKNOWN										
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A5371	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371			Y	"Y" Review flag added per RDR 010522WL-R1153	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5371	699-S27-E14	12/1/1979	105.05	341.27			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/1/1980	105.28	342.03			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/1/1980	105.28	342.03			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/1/1981	106.97	347.56			UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/12/1985	105.23	341.87	57.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/10/1985	105.69	343.37	56.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/20/1986	104.95	340.93	58.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/10/1986	105.30	342.10	57.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/11/1986	105.50	342.74	57.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/24/1986	105.52	342.81	56.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/23/1986	105.76	343.58	56.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/19/1986	105.22	341.81	57.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/16/1986	104.92	340.85	58.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/24/1986	105.05	341.27	58.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/1/1986	105.15	341.58	58.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/29/1986	105.20	341.75	58.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/30/1987	105.26	341.94	57.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/26/1987	105.30	342.08	57.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/31/1987	104.98	341.04	58.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/30/1987	105.17	341.66	58.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/30/1987	105.05	341.28	58.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/28/1987	105.03	341.21	58.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/28/1987	105.05	341.28	58.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/29/1987	104.99	341.07	58.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/27/1987	105.15	341.58	58.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/30/1987	105.09	341.41	58.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/29/1987	105.38	342.36	57.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/25/1988	104.91	340.81	58.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/23/1988	104.99	341.07	58.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/29/1988	105.15	341.60	58.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/21/1988	104.89	340.75	59.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/28/1988	105.16	341.64	58.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/26/1988	105.16	341.61	58.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/30/1988	105.07	341.33	58.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/4/1988	104.70	340.10	59.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/25/1988	105.08	341.35	58.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/8/1989	104.91	340.79	58.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/20/1989	105.22	341.83	57.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/19/1989	105.86	343.91	55.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/23/1989	105.02	341.16	58.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/26/1989	105.05	341.25	58.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/24/1989	104.62	339.86	59.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/25/1989	104.84	340.57	59.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/26/1989	104.87	340.67	59.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/28/1989	105.20	341.77	57.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/27/1989	105.24	341.88	57.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/29/1990	105.60	343.07	56.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/27/1990	105.52	342.81	56.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/29/1990	105.94	344.20	55.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/25/1990	105.62	343.12	56.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/29/1990	105.58	342.99	56.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/25/1990	106.55	346.18	53.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/31/1990	105.46	342.61	57.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/31/1990	104.88	340.70	59.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/27/1990	104.91	340.81	58.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/25/1990	105.09	341.41	58.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/27/1990	106.13	344.80	54.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/18/1990	105.56	342.93	56.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/29/1991	106.10	344.70	55.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/26/1991	105.69	343.35	56.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/25/1991	105.82	343.79	55.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/25/1991	106.39	345.66	54.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/27/1991	106.64	346.48	53.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/18/1991	106.39	345.65	54.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/31/1991	105.62	343.12	56.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/27/1991	105.46	342.62	57.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/19/1991	105.01	341.14	58.62	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5371	UNKNOWN										
A5371	UNKNOWN										
A5371	UNKNOWN										
A5371	UNKNOWN										
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.89	ft	57.89		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.39	ft	56.39		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.83	ft	58.83		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.66	ft	57.66		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.02	ft	57.02		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.95	ft	56.95		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.18	ft	56.18		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.95	ft	57.95		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.91	ft	58.91		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.49	ft	58.49		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.18	ft	58.18		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.01	ft	58.01		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.82	ft	57.82		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.68	ft	57.68		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.72	ft	58.72		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.10	ft	58.10		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.48	ft	58.48		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.55	ft	58.55		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.48	ft	58.48		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.69	ft	58.69		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.18	ft	58.18		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.35	ft	58.35		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.40	ft	57.40		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.95	ft	58.95		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.69	ft	58.69		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.16	ft	58.16		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	59.01	ft	59.01		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.12	ft	58.12		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.15	ft	58.15		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.43	ft	58.43		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	59.66	ft	59.66		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.41	ft	58.41		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.97	ft	58.97		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.93	ft	57.93		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	55.85	ft	55.85		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.60	ft	58.60		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.51	ft	58.51		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	59.90	ft	59.90		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	59.19	ft	59.19		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	59.09	ft	59.09		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.99	ft	57.99		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.88	ft	57.88		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.69	ft	56.69		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.95	ft	56.95		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	55.56	ft	55.56		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.64	ft	56.64		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.77	ft	56.77		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	53.58	ft	53.58		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.15	ft	57.15		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	59.06	ft	59.06		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.95	ft	58.95		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.35	ft	58.35		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	54.96	ft	54.96		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.83	ft	56.83		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	55.06	ft	55.06		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.41	ft	56.41		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	55.97	ft	55.97		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	54.10	ft	54.10		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	53.28	ft	53.28		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	54.11	ft	54.11		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.64	ft	56.64		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.14	ft	57.14		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.62	ft	58.62		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5371	699-S27-E14	10/28/1991	105.15	341.59	58.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/25/1991	105.17	341.67	58.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/10/1991	105.07	341.33	58.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/18/1991	105.55	342.90	56.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/28/1992	105.20	341.75	58.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/24/1992	104.96	340.96	58.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/18/1992	105.13	341.53	58.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/31/1992	105.08	341.36	58.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/30/1992	105.42	342.48	57.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/27/1992	105.67	343.31	56.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/25/1992	105.99	344.35	55.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/31/1992	105.26	341.95	57.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	8/24/1992	104.79	340.41	59.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/25/1992	105.00	341.11	58.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	10/30/1992	105.02	341.15	58.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/23/1992	105.29	342.06	57.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/4/1993	105.44	342.56	57.55	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/29/1993	104.96	340.97	59.14	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/26/1993	105.17	341.66	58.45	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5371	699-S27-E14	2/26/1993	105.03	341.21	58.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	3/30/1993	104.55	339.62	60.49	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5371	699-S27-E14	4/28/1993	104.71	340.14	59.97	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/5/1993	104.84	340.56	59.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	5/26/1993	106.24	345.17	54.94	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/29/1993	105.23	341.87	57.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/28/1993	105.25	341.91	58.20	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5371	699-S27-E14	8/18/1993	105.13	341.54	58.57	ft	TOP OF DISCHARGE TEE		Steel Tape	316
A5371	699-S27-E14	8/25/1993	104.75	340.28	59.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/27/1993	104.53	339.57	60.54	ft	TOP OF DISCHARGE TEE		Steel Tape	303
A5371	699-S27-E14	10/20/1993	104.48	339.38	60.73	ft	TOP OF DISCHARGE TEE		Steel Tape	322
A5371	699-S27-E14	11/17/1993	104.90	340.77	58.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/22/1993	104.96	340.98	59.13	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5371	699-S27-E14	12/17/1993	105.23	341.84	58.27	ft	TOP OF DISCHARGE TEE		Steel Tape	322
A5371	699-S27-E14	1/24/1994	104.95	340.94	59.17	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5371	699-S27-E14	2/23/1994	105.05	341.26	58.85	ft	TOP OF DISCHARGE TEE		Steel Tape	320
A5371	699-S27-E14	3/14/1994	104.84	340.57	59.54	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5371	699-S27-E14	4/11/1994	104.77	340.33	59.78	ft	TOP OF DISCHARGE TEE		Steel Tape	320
A5371	699-S27-E14	5/9/1994	105.49	342.72	57.39	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5371	699-S27-E14	5/11/1994	105.46	342.61	57.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/22/1994	105.63	343.17	56.94	ft	TOP OF DISCHARGE TEE		Steel Tape	326
A5371	699-S27-E14	6/28/1994	105.61	343.10	56.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	7/25/1994	105.16	341.61	58.50	ft	TOP OF DISCHARGE TEE		Steel Tape	325
A5371	699-S27-E14	8/18/1994	104.96	340.96	59.15	ft	TOP OF DISCHARGE TEE		Steel Tape	325
A5371	699-S27-E14	9/20/1994	104.67	340.02	60.09	ft	TOP OF DISCHARGE TEE		Steel Tape	303
A5371	699-S27-E14	10/25/1994	104.85	340.60	59.51	ft	TOP OF DISCHARGE TEE		Steel Tape	323
A5371	699-S27-E14	11/10/1994	104.94	340.91	58.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	11/21/1994	105.05	341.28	58.83	ft	TOP OF DISCHARGE TEE		Steel Tape	325
A5371	699-S27-E14	12/7/1994	105.31	342.12	57.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	12/20/1994	105.02	341.17	58.94	ft	TOP OF DISCHARGE TEE		Steel Tape	327
A5371	699-S27-E14	1/26/1995	105.22	341.82	58.29	ft	TOP OF DISCHARGE TEE		Steel Tape	328
A5371	699-S27-E14	2/27/1995	105.30	342.12	59.97	ft	TOP OF DISCHARGE TEE		Steel Tape	329
A5371	699-S27-E14	3/27/1995	105.52	342.82	59.27	ft	TOP OF DISCHARGE TEE		Steel Tape	328
A5371	699-S27-E14	4/26/1995	105.29	342.07	60.02	ft	TOP OF DISCHARGE TEE		Steel Tape	329
A5371	699-S27-E14	5/25/1995	105.73	343.52	58.57	ft	TOP OF DISCHARGE TEE		Steel Tape	332
A5371	699-S27-E14	6/26/1995	106.11	344.76	57.33	ft	TOP OF DISCHARGE TEE		Steel Tape	332
A5371	699-S27-E14	8/17/1995	105.58	343.03	58.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	9/5/1995	104.74	340.28	61.81	ft	TOP OF DISCHARGE TEE		Steel Tape	333
A5371	699-S27-E14	12/15/1995	106.09	344.70	57.39	ft	TOP OF DISCHARGE TEE		Steel Tape	331
A5371	699-S27-E14	1/17/1996	106.14	344.88	56.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/13/1996	107.22	348.40	16.25	m	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	6/19/1996	107.25	348.51	53.58	ft	TOP OF DISCHARGE TEE		Steel Tape	338
A5371	699-S27-E14	8/21/1996	105.84	343.89	57.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5371	699-S27-E14	1/20/1997	105.95	344.23	57.86	ft	TOP OF DISCHARGE TEE		Steel Tape	UNKNOWN
A5371	699-S27-E14	1/23/1997	105.68	343.37	58.72	ft	TOP OF DISCHARGE TEE		Steel Tape	327
A5371	699-S27-E14	2/5/1997	105.84	343.90	58.19	ft	TOP OF DISCHARGE TEE		Steel Tape	332
A5371	699-S27-E14	3/17/1997	105.43	342.55	59.54	ft	TOP OF DISCHARGE TEE		Steel Tape	332
A5371	699-S27-E14	4/10/1997	105.91	344.10	57.99	ft	TOP OF DISCHARGE TEE		Steel Tape	332

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.17	ft	58.17		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.09	ft	58.09		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.43	ft	58.43		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.86	ft	56.86		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.01	ft	58.01		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.80	ft	58.80		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.23	ft	58.23		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.40	ft	58.40		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.28	ft	57.28		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.45	ft	56.45		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	55.41	ft	55.41		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.81	ft	57.81		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	59.35	ft	59.35		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.65	ft	58.65		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.61	ft	58.61		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.70	ft	57.70		
A5371	UNKNOWN	122.88	399.76		0.35	ft	57.20	ft	57.20		
A5371	UNKNOWN	122.88	399.76		0.35	ft	58.79	ft	58.79		
A5371	UNKNOWN	122.88	399.76		0.35	ft	58.10	ft	58.10		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.55	ft	58.55		
A5371	UNKNOWN	122.88	399.76		0.35	ft	60.14	ft	60.14		
A5371	UNKNOWN	122.88	399.76		0.35	ft	59.62	ft	59.62		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	59.20	ft	59.20		
A5371	UNKNOWN	122.88	399.76		0.35	ft	54.59	ft	54.59		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.89	ft	57.89		
A5371	DM Murillo	122.88	399.76		0.35	ft	57.85	ft	57.85		
A5371	DR Brewington	122.88	399.76		0.35	ft	58.22	ft	58.22		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	59.48	ft	59.48		
A5371	DM Murillo	122.88	399.76		0.35	ft	60.19	ft	60.19		
A5371	DR Brewington	122.88	399.76		0.35	ft	60.38	ft	60.38		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.99	ft	58.99		
A5371	DM Murillo	122.88	399.76		0.35	ft	58.78	ft	58.78		
A5371	DR Brewington	122.88	399.76		0.35	ft	57.92	ft	57.92		
A5371	DM Murillo	122.88	399.76		0.35	ft	58.82	ft	58.82		
A5371	DR Brewington	122.88	399.76		0.35	ft	58.50	ft	58.50		
A5371	DM Murillo	122.88	399.76		0.35	ft	59.19	ft	59.19		
A5371	DR Brewington	122.88	399.76		0.35	ft	59.43	ft	59.43		
A5371	DM Murillo	122.88	399.76		0.35	ft	57.04	ft	57.04		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.15	ft	57.15		
A5371	DR Brewington	122.88	399.76		0.35	ft	56.59	ft	56.59		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	56.66	ft	56.66		
A5371	DM Murillo	122.88	399.76		0.35	ft	58.15	ft	58.15		
A5371	DM Murillo	122.88	399.76		0.35	ft	58.80	ft	58.80		
A5371	DM Murillo	122.88	399.76		0.35	ft	59.74	ft	59.74		
A5371	DR Brewington	122.88	399.76		0.35	ft	59.16	ft	59.16		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	58.85	ft	58.85		
A5371	LM Gray	122.88	399.76		0.35	ft	58.48	ft	58.48		
A5371	UNKNOWN	122.88	399.76	UNKNOWN	0	ft	57.64	ft	57.64		
A5371	DR Brewington	122.88	399.76		0.35	ft	58.59	ft	58.59		
A5371	LM Gray	122.88	399.76		0.35	ft	57.94	ft	57.94		
A5371	DR Brewington	123.47	401.73		0.35	ft	59.62	ft	59.62		
A5371	DR Brewington	123.47	401.73		0.35	ft	58.92	ft	58.92		
A5371	DR Brewington	123.47	401.73		0.35	ft	59.67	ft	59.67		
A5371	DR Brewington	123.47	401.73		0.35	ft	58.22	ft	58.22		
A5371	DR Brewington	123.47	401.73		0.35	ft	56.98	ft	56.98		
A5371	UNKNOWN	123.47	401.73	UNKNOWN	0	ft	58.71	ft	58.71		
A5371	DR Brewington	123.47	401.73		0.35	ft	61.46	ft	61.46		
A5371	DR Brewington	123.47	401.73		0.35	ft	57.04	ft	57.04		
A5371	UNKNOWN	123.47	401.73	UNKNOWN	0	ft	56.86	ft	56.86		
A5371	UNKNOWN	123.47	401.73	UNKNOWN	0	ft	16.25	m	53.34		
A5371	DR Brewington	123.47	401.73		0.35	ft	53.23	ft	53.23		
A5371	UNKNOWN	123.47	401.73	UNKNOWN	0	ft	57.85	ft	57.85		
A5371	DL Edwards	123.47	401.73		0.35	ft	57.51	ft	57.51		
A5371	DE Hollingsworth	123.47	401.73		0.35	ft	58.37	ft	58.37		
A5371	DR Brewington	123.47	401.73		0.35	ft	57.84	ft	57.84		
A5371	DR Brewington	123.47	401.73		0.35	ft	59.19	ft	59.19		
A5371	DR Brewington	123.47	401.73		0.35	ft	57.64	ft	57.64		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371		.			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371		ALP_0892			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371		ALP_0992			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371		WL121492			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371		WL121092			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5371	699-S27-E14	5/12/1997	106.99	347.66	54.43	ft	TOP OF DISCHARGE TEE		Steel Tape	332
A5371	699-S27-E14	6/24/1997	108.16	351.49	50.60	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	7/16/1997	106.79	346.99	55.10	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	7/31/1997	105.73	343.51	58.24	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5371	699-S27-E14	8/14/1997	105.82	343.83	58.26	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	9/18/1997	105.26	341.97	60.12	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	10/16/1997	105.94	344.21	57.88	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	11/20/1997	105.31	342.14	59.95	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	12/10/1997	105.77	343.67	58.42	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	1/13/1998	105.84	343.88	58.21	ft	TOP OF DISCHARGE TEE		Steel Tape	UNKNOWN
A5371	699-S27-E14	1/14/1998	105.75	343.58	58.51	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	2/12/1998	105.70	343.41	58.68	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	3/20/1998	105.52	342.84	59.25	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	4/16/1998	104.79	340.45	61.64	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	5/11/1998	106.05	344.56	57.53	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	6/30/1998	105.62	343.17	58.60	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	7/9/1998	105.81	343.80	58.29	ft	TOP OF DISCHARGE TEE		Steel Tape	UNKNOWN
A5371	699-S27-E14	7/15/1998	105.52	342.85	59.24	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	8/17/1998	105.22	341.84	60.25	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	9/17/1998	105.22	341.84	60.25	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	10/15/1998	104.74	340.27	61.82	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	11/20/1998	104.92	340.86	61.23	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	12/10/1998	105.16	341.65	60.44	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	1/14/1999	105.91	344.13	57.96	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	1/25/1999	105.40	342.45	59.32	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5371	699-S27-E14	2/18/1999	105.67	343.33	58.76	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	3/29/1999	105.83	343.85	58.24	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	4/15/1999	105.36	342.30	59.79	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	5/11/1999	105.81	343.79	58.30	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	6/18/1999	106.46	345.91	56.18	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	7/15/1999	106.70	346.69	55.40	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	7/21/1999	106.24	345.21	56.88	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	99-3
A5371	699-S27-E14	8/19/1999	106.07	344.64	57.45	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5371	699-S27-E14	9/30/1999	105.31	342.13	59.96	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	340
A5371	699-S27-E14	10/27/1999	105.08	341.40	60.34	ft	TOP OF CASING		E-Tape (Laminated Steel)	525
A5371	699-S27-E14	11/19/1999	105.45	342.61	59.48	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	340
A5371	699-S27-E14	12/16/1999	105.77	343.67	58.07	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5371	699-S27-E14	1/27/2000	105.95	344.24	57.85	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	340
A5371	699-S27-E14	2/4/2000	105.74	343.57	58.17	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
A5371	699-S27-E14	2/24/2000	105.34	342.23	59.86	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	400
A5371	699-S27-E14	4/13/2000	105.62	343.17	58.92	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	WM-2
A5371	699-S27-E14	4/26/2000	106.48	345.98	17.09	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	5/17/2000	105.97	344.29	17.61	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	6/12/2000	105.30	342.10	59.64	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5371	699-S27-E14	6/22/2000	105.61	343.13	17.96	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	7/24/2000	105.33	342.22	18.24	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	8/30/2000	105.04	341.27	18.53	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	9/27/2000	104.74	340.29	18.83	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	10/19/2000	104.87	340.71	18.70	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	11/16/2000	105.20	341.77	18.38	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	21-T
A5371	699-S27-E14	12/27/2000	104.83	340.55	18.75	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	21-T
A5371	699-S27-E14	1/9/2001	105.11	341.49	60.25	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5371	699-S27-E14	1/25/2001	105.07	341.37	18.50	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	2/22/2001	104.61	339.83	18.97	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	3/29/2001	104.72	340.21	18.85	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	4/24/2001	104.61	339.83	18.97	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	21-T
A5371	699-S27-E14	5/21/2001	104.57	339.72	19.00	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	6/14/2001	104.86	340.68	61.09	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	345
A5371	699-S27-E14	6/26/2001	104.83	340.55	18.75	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	7/27/2001	104.76	340.34	18.81	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	9/4/2001	104.55	339.65	19.02	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1065-T
A5371	699-S27-E14	9/24/2001	104.82	340.53	18.76	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	10/31/2001	104.81	340.49	18.77	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1065-T
A5371	699-S27-E14	11/27/2001	104.92	340.87	18.65	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1065-T
A5371	699-S27-E14	12/12/2001	105.02	341.20	60.54	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A5371	699-S27-E14	12/27/2001	104.98	341.06	18.59	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	1/29/2002	105.17	341.70	18.40	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1065-T

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5371	DR Brewington	123.47	401.73		0.35	ft	54.08	ft	54.08		
A5371	DR Brewington	123.47	401.73		0.35	ft	50.25	ft	50.25		
A5371	DR Brewington	123.47	401.73		0.35	ft	54.75	ft	54.75		
A5371	DL Edwards	123.47	401.73		0.01	ft	58.23	ft	58.23		
A5371	DR Brewington	123.47	401.73		0.35	ft	57.91	ft	57.91		
A5371	DR Brewington	123.47	401.73		0.35	ft	59.77	ft	59.77		
A5371	DR Brewington	123.47	401.73		0.35	ft	57.53	ft	57.53		
A5371	DR Brewington	123.47	401.73		0.35	ft	59.60	ft	59.60		
A5371	DR Brewington	123.47	401.73		0.35	ft	58.07	ft	58.07		
A5371	DL Edwards	123.47	401.73		0.35	ft	57.86	ft	57.86		
A5371	DR Brewington	123.47	401.73		0.35	ft	58.16	ft	58.16		
A5371	DR Brewington	123.47	401.73		0.35	ft	58.33	ft	58.33		
A5371	DR Brewington	123.47	401.73		0.35	ft	58.90	ft	58.90		
A5371	DR Brewington	123.47	401.73		0.35	ft	61.29	ft	61.29		
A5371	DR Brewington	123.47	401.73		0.35	ft	57.18	ft	57.18		
A5371	DR Brewington	123.47	401.73		0.03	ft	58.57	ft	58.57		
A5371	DL Edwards	123.47	401.73		0.35	ft	57.94	ft	57.94		
A5371	DR Brewington	123.47	401.73		0.35	ft	58.89	ft	58.89		
A5371	DR Brewington	123.47	401.73		0.35	ft	59.90	ft	59.90		
A5371	DR Brewington	123.47	401.73		0.35	ft	59.90	ft	59.90		
A5371	DR Brewington	123.47	401.73		0.35	ft	61.47	ft	61.47		
A5371	DR Brewington	123.47	401.73		0.35	ft	60.88	ft	60.88		
A5371	DR Brewington	123.47	401.73		0.35	ft	60.09	ft	60.09		
A5371	DR Brewington	123.47	401.73		0.35	ft	57.61	ft	57.61		
A5371	UNKNOWN	123.47	401.73	TOP OF CASING	0.03	ft	59.29	ft	59.29		
A5371	DR Brewington	123.47	401.73		0.35	ft	58.41	ft	58.41		
A5371	DR Brewington	123.47	401.73		0.35	ft	57.89	ft	57.89		
A5371	DR Brewington	123.47	401.73		0.35	ft	59.44	ft	59.44		
A5371	DR Brewington	123.47	401.73		0.35	ft	57.95	ft	57.95		
A5371	DR Brewington	123.47	401.73		0.35	ft	55.83	ft	55.83		
A5371	DR Brewington	123.47	401.73		0.35	ft	55.05	ft	55.05		
A5371	UNKNOWN	123.47	401.73	TOP OF CASING	0.35	ft	56.53	ft	56.53		
A5371	DR Brewington	123.47	401.73		0.35	ft	57.10	ft	57.10		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.35	ft	59.61	ft	59.61		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0	ft	60.34	ft	60.34		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.35	ft	59.13	ft	59.13		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0	ft	58.07	ft	58.07		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.35	ft	57.50	ft	57.50		
A5371	RT Sickle	123.47	401.73	TOP OF CASING	0	ft	58.17	ft	58.17		
A5371	RZ Steffler	123.47	401.73	TOP OF CASING	0.35	ft	59.51	ft	59.51		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.35	ft	58.57	ft	58.57		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	16.99	m	55.75		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	17.50	m	57.44		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0	ft	59.64	ft	59.64		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	17.86	m	58.60		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	18.14	m	59.52		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	18.43	m	60.47		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	18.73	m	61.45		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	18.60	m	61.03		
A5371	RZ Steffler	123.47	401.73	TOP OF CASING	0.1	m	18.27	m	59.97		
A5371	RZ Steffler	123.47	401.73	TOP OF CASING	0.1	m	18.64	m	61.18		
A5371	DR Brewington	123.47	401.73	TOP OF CASING	0	ft	60.25	ft	60.25		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	18.40	m	60.37		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	18.86	m	61.90		
A5371	RT Coffman	123.47	401.73	TOP OF CASING	0.1	m	18.75	m	61.52		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	18.86	m	61.90		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	18.90	m	62.02		
A5371	LD Wall	123.47	401.73	TOP OF CASING	0.03	ft	61.06	ft	61.06		
A5371	DE Hollingsworth	123.47	401.73	TOP OF CASING	0.1	m	18.64	m	61.18		
A5371	RT Coffman	123.47	401.73	TOP OF CASING	0.1	m	18.71	m	61.39		
A5371	DE Parchen	123.47	401.73	TOP OF CASING	0.1	m	18.92	m	62.08		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.1	m	18.65	m	61.20		
A5371	DR Brewington	123.47	401.73	TOP OF CASING	0.1	m	18.66	m	61.25		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.1	m	18.55	m	60.87		
A5371	RR Fox	123.47	401.73	TOP OF CASING	0	ft	60.54	ft	60.54		
A5371	FM Hall	123.47	401.73	TOP OF CASING	0.1	m	18.49	m	60.67		
A5371	DR Brewington	123.47	401.73	TOP OF CASING	0.1	m	18.30	m	60.04		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
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A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
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A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
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A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5371					SAMP_JUL_1999	3/10/2000 9:17:00	JP McDonald
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A5371					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5371					PROJ_OCT_1999	3/9/2000 14:00:00	JP McDonald
A5371					PROJ_NOV_1999	3/9/2000 14:32:00	JP McDonald
A5371					PROJ_DEC_1999	3/9/2000 14:47:00	JP McDonald
A5371			G	"G" Review flag added per RDR 010522WL-R1153	PROJ_JAN_2000	3/9/2000 14:59:00	JP McDonald
A5371					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
A5371					PROJ_FEB_2000	3/31/2000 8:49:00	JP McDonald
A5371					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5371					PROJ_APR_2000	6/29/2000 14:50:00	JP McDonald
A5371					PROJ_MAY_2000	7/25/2000 15:04:00	JP McDonald
A5371					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5371					PROJ_JUN_2000	7/25/2000 16:06:00	JP McDonald
A5371					PROJ_JUL_2000	9/12/2000 9:19:00	JP McDonald
A5371					PROJ_AUG_2000	10/30/2000 10:55:00	JP McDonald
A5371					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5371					PROJ_OCT_2000	11/8/2000 14:31:00	JP McDonald
A5371					PROJ_NOV_2000	12/20/2000 14:25:00	JP McDonald
A5371					PROJ_DEC_2000	3/9/2001 10:19:00	JP McDonald
A5371					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5371					PROJ_JAN_2001	7/13/2001 10:27:24	JP McDonald
A5371					PROJ_FEB_2001	7/13/2001 10:27:29	JP McDonald
A5371					PROJ_MAR_2001	7/13/2001 10:34:03	JP McDonald
A5371		Needs new label on well.			PROJ_APR_2001	7/13/2001 10:34:03	JP McDonald
A5371					PROJ_MAY_2001	7/13/2001 10:35:00	JP McDonald
A5371					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5371					PROJ_JUN_2001	8/1/2001 16:47:36	JP McDonald
A5371					PROJ_JUL_2001	8/22/2001 12:24:05	JP McDonald
A5371					PROJ_AUG_2001	9/10/2001 13:10:49	JP McDonald
A5371		ID Labels peeling off			PROJ_SEP_2001	10/26/2001 9:48:16	RD Price
A5371					PROJ_OCT_2001	11/12/2001 10:26:30	JP McDonald
A5371					PROJ_NOV_2001	12/11/2001 9:17:37	JP McDonald
A5371					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5371					PROJ_DEC_2001	2/26/2002 14:14:24	RD Price
A5371					PROJ_JAN_2002	2/26/2002 14:14:32	RD Price

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5371	699-S27-E14	2/27/2002	105.03	341.23	18.54	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1065-T
A5371	699-S27-E14	3/12/2002	104.66	340.01	18.91	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	4/24/2002	105.90	344.07	17.68	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	404
A5371	699-S27-E14	5/30/2002	105.96	344.28	17.61	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	404
A5371	699-S27-E14	6/27/2002	106.69	346.66	16.89	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	7/8/2002	106.67	346.62	55.46	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	00-2
A5371	699-S27-E14	7/31/2002	105.60	343.08	17.98	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	8/27/2002	105.13	341.54	18.45	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	404
A5371	699-S27-E14	9/24/2002	104.85	340.63	18.73	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	23-T
A5371	699-S27-E14	10/30/2002	105.00	341.12	60.96	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1064-T
A5371	699-S27-E14	11/26/2002	105.37	342.33	18.21	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	12/17/2002	105.13	341.55	60.53	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	400
A5371	699-S27-E14	1/7/2003	105.01	341.15	60.59	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5371	699-S27-E14	1/30/2003	105.00	341.14	60.63	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1064-T
A5371	699-S27-E14	2/24/2003	104.71	340.17	18.87	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	404
A5371	699-S27-E14	3/11/2003	104.24	338.64	63.44	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	400
A5371	699-S27-E14	4/24/2003	105.21	341.83	18.36	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	2234
A5371	699-S27-E14	5/29/2003	24.41	76.71	99.17	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	6/13/2003	106.03	344.51	17.54	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	6/24/2003	105.31	342.14	59.95	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	00-2
A5371	699-S27-E14	7/16/2003	105.23	341.89	18.25	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5371	699-S27-E14	8/25/2003	105.11	341.47	18.47	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	9/22/2003	104.84	340.61	18.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0080
A5371	699-S27-E14	10/29/2003	104.97	341.02	18.61	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	WL0054
A5371	699-S27-E14	11/26/2003	104.97	341.03	18.51	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5371	699-S27-E14	12/23/2003	105.11	341.48	18.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2034
A5371	699-S27-E14	1/26/2004	105.01	341.14	18.46	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0091
A5371	699-S27-E14	1/28/2004	105.18	341.71	18.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A5371	699-S27-E14	2/24/2004	104.95	340.97	18.53	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0091
A5371	699-S27-E14	3/12/2004	104.82	340.53	18.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5371	699-S27-E14	4/29/2004	104.92	340.86	18.56	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5371	699-S27-E14	5/28/2004	105.24	341.92	18.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5371	699-S27-E14	6/23/2004	105.69	343.40	17.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5371	699-S27-E14	6/29/2004	105.48	342.69	18.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5371	699-S27-E14	7/29/2004	105.13	341.57	18.35	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	8/6/2004	104.91	340.81	18.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5371	699-S27-E14	9/17/2004	104.78	340.40	18.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5371	699-S27-E14	10/26/2004	104.78	340.41	18.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5371	699-S27-E14	11/16/2004	105.07	341.36	18.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5371	699-S27-E14	12/28/2004	105.12	341.50	18.35	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5371	699-S27-E14	12/29/2004	105.17	341.68	18.31	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5371	699-S27-E14	1/18/2005	105.17	341.68	18.31	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5371	699-S27-E14	2/9/2005	105.26	341.99	18.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5371	699-S27-E14	3/21/2005	105.08	341.40	18.40	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	4/21/2005	104.84	340.58	18.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
A5371	699-S27-E14	5/13/2005	105.61	343.12	17.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5371	699-S27-E14	6/9/2005	105.35	342.26	18.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5371	699-S27-E14	6/27/2005	105.63	343.19	17.84	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5371	699-S27-E14	7/22/2005	105.64	343.23	17.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5371	699-S27-E14	8/26/2005	105.16	341.65	18.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5371	699-S27-E14	9/29/2005	104.88	340.72	18.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	10/31/2005	104.73	340.23	18.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5371	699-S27-E14	11/16/2005	104.83	340.57	18.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5371	699-S27-E14	12/9/2005	105.15	341.62	18.33	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5371	699-S27-E14	1/4/2006	104.96	341.00	18.51	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5371	699-S27-E14	1/19/2006	105.48	342.68	18.01	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5371	699-S27-E14	2/15/2006	105.19	341.76	18.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5371	699-S27-E14	4/6/2006	105.32	342.19	18.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5371	699-S27-E14	6/15/2006	107.92	350.70	15.56	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5371	699-S27-E14	6/29/2006	106.27	345.28	17.20	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	8/21/2006	105.12	341.52	18.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5371	699-S27-E14	9/7/2006	104.97	341.03	18.51	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5371	699-S27-E14	10/10/2006	104.82	340.54	18.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5371	699-S27-E14	11/27/2006	104.33	338.92	19.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5371	699-S27-E14	12/4/2006	104.68	340.09	18.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5371	699-S27-E14	1/12/2007	105.21	341.81	18.26	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5371	699-S27-E14	1/24/2007	105.36	342.30	18.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.1	m	18.44	m	60.50		
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.1	m	18.81	m	61.72		
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.1	m	17.57	m	57.67		
A5371	RT Sickle	123.47	401.73	TOP OF CASING	0.1	m	17.51	m	57.46		
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.1	m	16.78	m	55.07		
A5371	DE Parchen	123.47	401.73	TOP OF CASING	0.34	ft	55.12	ft	55.12		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.1	m	17.87	m	58.66		
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.1	m	18.34	m	60.20		
A5371	DE Parchen	123.47	401.73	TOP OF CASING	0.1	m	18.62	m	61.11		
A5371	RT Sickle	123.47	401.73	TOP OF CASING	0.1	m	60.62	ft	60.62		
A5371	RR Fox	123.47	401.73	TOP OF CASING	0.1	m	18.10	m	59.41		
A5371	DP Connolly	123.47	401.73	TOP OF CASING	0.1	m	60.19	ft	60.19		
A5371	RT Sickle	123.47	401.73	TOP OF CASING	0	ft	60.59	ft	60.59		
A5371	LD Wall	123.47	401.73	TOP OF CASING	0.03	ft	60.60	ft	60.60		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.1	m	18.76	m	61.56		
A5371	DR Brewington	123.47	401.73	TOP OF CASING	0.1	m	63.10	ft	63.10		
A5371	FM Hall	123.47	401.73	TOP OF CASING	0.1	m	18.26	m	59.91		
A5371	FM Hall	123.47	401.73	TOP OF CASING	0.1	m	99.06	m	325.02		
A5371	RT Sickle	123.47	401.73	TOP OF CASING	0.1	m	17.44	m	57.22		
A5371	DR Brewington	123.47	401.73	TOP OF CASING	0.35	ft	59.60	ft	59.60		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	18.24	m	59.85		
A5371	DE Parchen	123.47	401.73	TOP OF CASING	0.1	m	18.36	m	60.27		
A5371	RR Fox	123.47	401.73	TOP OF CASING	0.01	m	18.63	m	61.13		
A5371	DP Connolly	123.47	401.73	TOP OF CASING	0.1	m	18.50	m	60.71		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0.01	m	18.50	m	60.70		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0.01	m	18.36	m	60.26		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0	m	18.46	m	60.59		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	18.29	m	60.03		
A5371	DE Parchen	123.47	401.73	TOP OF CASING	0.01	m	18.52	m	60.77		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0.01	m	18.65	m	61.20		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0.01	m	18.55	m	60.88		
A5371	DP Connolly	123.47	401.73	TOP OF CASING	0.01	m	18.23	m	59.81		
A5371	DP Connolly	123.47	401.73	TOP OF CASING	0.01	m	17.78	m	58.34		
A5371	DR Brewington	123.47	401.73	TOP OF CASING	0.009	m	17.99	m	59.05		
A5371	RR Fox	123.47	401.73	TOP OF CASING	0.01	m	18.34	m	60.17		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	18.56	m	60.92		
A5371	FM Hall	123.47	401.73	TOP OF CASING	0.01	m	18.69	m	61.33		
A5371	LD Wall	123.47	401.73	TOP OF CASING	0.01	m	18.69	m	61.32		
A5371	DE Parchen	123.47	401.73	TOP OF CASING	0.01	m	18.40	m	60.38		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0	m	18.35	m	60.23		
A5371	FM Hall	123.47	401.73	TOP OF CASING	0.01	m	18.30	m	60.06		
A5371	DE Parchen	123.47	401.73	TOP OF CASING	0.01	m	18.30	m	60.05		
A5371	RR Fox	123.47	401.73	TOP OF CASING	0.01	m	18.21	m	59.74		
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.01	m	18.39	m	60.33		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0.01	m	18.63	m	61.15		
A5371	LD Wall	123.47	401.73	TOP OF CASING	0.01	m	17.86	m	58.62		
A5371	DE Parchen	123.47	401.73	TOP OF CASING	0.01	m	18.12	m	59.47		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0	m	17.84	m	58.54		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	17.83	m	58.51		
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.01	m	18.31	m	60.08		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	18.59	m	61.02		
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.01	m	18.74	m	61.51		
A5371	RT Sickle	123.47	401.73	TOP OF CASING	0.01	m	18.64	m	61.17		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	18.32	m	60.12		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0	m	18.51	m	60.74		
A5371	FM Hall	123.47	401.73	TOP OF CASING	0.01	m	17.99	m	59.05		
A5371	FM Hall	123.47	401.73	TOP OF CASING	0.01	m	18.28	m	59.97		
A5371	DR Brewington	123.47	401.73	TOP OF CASING	0.01	m	18.15	m	59.55		
A5371	DP Connolly	123.47	401.73	TOP OF CASING	0.01	m	15.55	m	51.04		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0	m	17.20	m	56.46		
A5371	FM Hall	123.47	401.73	TOP OF CASING	0.01	m	18.35	m	60.22		
A5371	DP Connolly	123.47	401.73	TOP OF CASING	0.01	m	18.50	m	60.70		
A5371	RT Sickle	123.47	401.73	TOP OF CASING	0.01	m	18.65	m	61.20		
A5371	DP Connolly	123.47	401.73	TOP OF CASING	0.01	m	19.14	m	62.81		
A5371	DE Parchen	123.47	401.73	TOP OF CASING	0.01	m	18.79	m	61.65		
A5371	RT Sickle	123.47	401.73	TOP OF CASING	0	m	18.26	m	59.93		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	18.11	m	59.44		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5371					PROJ_FEB_2002	3/8/2002 10:12:58	JP McDonald
A5371			Y	"Y" Review flag added per RDR 020806WL-R1796	PROJ_MAR_2002	5/9/2002 13:43:53	JP McDonald
A5371					PROJ_APR_2002	5/9/2002 15:46:13	JP McDonald
A5371					PROJ_MAY_2002	6/27/2002 14:32:07	JP McDonald
A5371					PROJ_JUN_2002	7/16/2002 13:08:42	JP McDonald
A5371					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5371					PROJ_JUL_2002	8/5/2002 8:58:44	JP McDonald
A5371					PROJ_AUG_2002	9/11/2002 12:43:01	JP McDonald
A5371					PROJ_SEP_2002	11/20/2002 15:36:30	JP McDonald
A5371					PROJ_OCT_2002	11/21/2002 14:44:19	JP McDonald
A5371					PROJ_NOV_2002	12/2/2002 12:21:53	JP McDonald
A5371					PROJ_DEC_2002	1/16/2003 11:25:26	JP McDonald
A5371					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A5371					PROJ_JAN_2003	2/6/2003 16:53:03	JP McDonald
A5371					PROJ_FEB_2003	3/3/2003 11:00:39	JP McDonald
A5371					PROJ_MAR_2003	4/28/2003 13:05:40	JP McDonald
A5371					PROJ_APR_2003	4/30/2003 16:54:06	JP McDonald
A5371			R	"R" Review flag added per RDR 030624WL-R2180	PROJ_MAY_2003	6/18/2003 9:37:31	JP McDonald
A5371					PROJ_JUN_2003	7/28/2003 16:36:04	JP McDonald
A5371					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5371					PROJ_JUL_2003	8/6/2003 15:03:54	JP McDonald
A5371					PROJ_AUG_2003	9/3/2003 12:56:02	JP McDonald
A5371					PROJ_SEP_2003	10/15/2003 15:11:48	JP McDonald
A5371					PROJ_OCT_2003	11/3/2003 11:18:50	JP McDonald
A5371					PROJ_NOV_2003	12/19/2003 17:08:38	JP McDonald
A5371					PROJ_DEC_2003	1/8/2004 16:08:04	JP McDonald
A5371					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5371					PROJ_JAN_2004	2/9/2004 17:27:23	JP McDonald
A5371					PROJ_FEB_2004	3/4/2004 9:33:34	JP McDonald
A5371					PROJ_MAR_2004	4/25/2004 14:49:23	JP McDonald
A5371					PROJ_APR_2004	5/6/2004 13:12:11	JP McDonald
A5371					PROJ_MAY_2004	6/13/2004 11:30:35	JP McDonald
A5371					PROJ_JUN_2004	7/16/2004 8:24:47	JP McDonald
A5371					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5371					PROJ_JUL_2004	8/12/2004 16:59:18	JP McDonald
A5371					PROJ_AUG_2004	8/31/2004 15:23:48	JP McDonald
A5371					PROJ_SEP_2004	10/26/2004 8:40:25	JP McDonald
A5371					PROJ_OCT_2004	10/28/2004 9:42:05	JP McDonald
A5371					PROJ_NOV_2004	11/29/2004 12:20:29	JP McDonald
A5371					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5371					PROJ_DEC_2004	1/12/2005 17:37:27	JP McDonald
A5371					PROJ_JAN_2005	1/21/2005 9:38:21	JP McDonald
A5371					PROJ_FEB_2005	2/23/2005 15:02:28	JP McDonald
A5371					PROJ_MAR_2005	5/25/2005 13:20:22	JP McDonald
A5371					PROJ_APR_2005	5/25/2005 13:21:36	JP McDonald
A5371					PROJ_MAY_2005	5/25/2005 13:19:11	JP McDonald
A5371					PROJ_JUN_2005	7/11/2005 8:24:42	JP McDonald
A5371					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5371					PROJ_JUL_2005	8/8/2005 12:03:00	JP McDonald
A5371					PROJ_AUG_2005	9/23/2005 10:51:50	JP McDonald
A5371					PROJ_SEP_2005	10/25/2005 16:25:34	JP McDonald
A5371					PROJ_OCT_2005	1/9/2006 10:44:58	JP McDonald
A5371					PROJ_NOV_2005	1/9/2006 10:45:01	JP McDonald
A5371					PROJ_DEC_2005	1/10/2006 16:51:05	JP McDonald
A5371					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5371					PROJ_JAN_2006	2/15/2006 9:14:13	JP McDonald
A5371					PROJ_FEB_2006	3/2/2006 9:49:26	JP McDonald
A5371					PROJ_MAR_2006	7/17/2006 13:10:14	JP McDonald
A5371					PROJ_JUN_2006	7/18/2006 10:40:59	JP McDonald
A5371					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5371					PROJ_AUG_2006	9/19/2006 12:32:30	JP McDonald
A5371					PROJ_SEP_2006	10/11/2006 12:16:59	JP McDonald
A5371					PROJ_OCT_2006	11/8/2006 13:36:43	JP McDonald
A5371					PROJ_NOV_2006	1/17/2007 17:42:31	JP McDonald
A5371			R	"R" Review flag added per RDR 070214WL-R3730	PROJ_DEC_2006	1/22/2007 14:23:00	JP McDonald
A5371					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5371					PROJ_JAN_2007	3/8/2007 10:17:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5371	699-S27-E14	2/20/2007	105.07	341.36	18.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	3/5/2007	104.82	340.54	18.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5371	699-S27-E14	4/16/2007	105.94	344.22	17.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5371	699-S27-E14	5/11/2007	106.09	344.70	17.39	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5371	699-S27-E14	6/28/2007	105.64	343.23	17.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
A5371	699-S27-E14	6/30/2007	105.78	343.69	17.69	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5371	699-S27-E14	7/30/2007	105.49	342.74	17.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5371	699-S27-E14	8/20/2007	105.12	341.52	18.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5371	699-S27-E14	9/8/2007	104.84	340.59	18.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5371	699-S27-E14	10/12/2007	104.90	340.79	18.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5371	699-S27-E14	11/21/2007	104.83	340.57	18.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5371	699-S27-E14	12/7/2007	104.75	340.30	18.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5371	699-S27-E14	1/24/2008	105.35	342.26	18.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5371	699-S27-E14	2/25/2008	104.89	340.76	18.59	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	2/27/2008	105.08	341.40	18.39	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5371	699-S27-E14	3/7/2008	105.16	341.64	18.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5371	699-S27-E14	4/15/2008	105.00	341.11	18.48	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	6/2/2008	106.73	346.80	16.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	6/17/2008	106.70	346.69	16.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5371	699-S27-E14	7/17/2008	105.44	342.56	18.04	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5371	699-S27-E14	8/4/2008	105.09	341.40	18.38	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5371	699-S27-E14	8/17/2008	105.11	341.50	18.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5371	699-S27-E14	9/10/2008	104.84	340.59	18.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5371	699-S27-E14	10/15/2008	104.89	340.77	18.59	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5371	699-S27-E14	11/18/2008	104.81	340.50	18.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5371	699-S27-E14	1/8/2009	105.09	341.42	18.39	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5371	699-S27-E14	1/13/2009	105.02	341.20	18.45	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5371	699-S27-E14	2/10/2009	104.80	340.47	18.68	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3193
A5371	699-S27-E14	3/9/2009	104.86	340.66	18.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5371	699-S27-E14	6/29/2009	105.71	343.46	17.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3153
A5371	699-S27-E14	1/4/2010	104.84	340.59	18.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5371	699-S27-E14	2/21/2010	104.81	340.50	18.66	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5371	699-S27-E14	3/5/2010	104.87	340.69	18.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5371	699-S27-E14	6/29/2010	106.62	346.43	16.85	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3377
A5425	699-S27-E9A	12/5/1991	107.06	347.87	42.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	4/23/1992	106.91	347.40	42.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	9/10/1992	106.97	347.59	42.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	4/28/1993	106.87	347.25	42.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	5/27/1993	106.87	347.25	42.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	6/29/1993	106.96	347.55	42.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	7/28/1993	106.99	347.66	42.56	ft	TOP OF PUMP PLATE		Steel Tape	316
A5425	699-S27-E9A	7/30/1993	107.00	347.69	42.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	8/18/1993	107.01	347.73	42.49	ft	TOP OF PUMP PLATE		Steel Tape	316
A5425	699-S27-E9A	9/27/1993	107.04	347.83	42.38	ft	TOP OF PUMP PLATE		Steel Tape	320
A5425	699-S27-E9A	10/20/1993	107.04	347.83	42.38	ft	TOP OF PUMP PLATE		Steel Tape	322
A5425	699-S27-E9A	11/22/1993	107.08	347.94	42.27	ft	TOP OF PUMP PLATE		Steel Tape	319
A5425	699-S27-E9A	12/17/1993	107.11	348.05	42.16	ft	TOP OF PUMP PLATE		Steel Tape	322
A5425	699-S27-E9A	1/24/1994	107.16	348.21	42.00	ft	TOP OF PUMP PLATE		Steel Tape	319
A5425	699-S27-E9A	2/23/1994	107.19	348.32	41.91	ft	TOP OF PUMP PLATE		Steel Tape	320
A5425	699-S27-E9A	3/14/1994	107.20	348.35	41.88	ft	TOP OF PUMP PLATE		Steel Tape	319
A5425	699-S27-E9A	4/11/1994	107.18	348.29	41.94	ft	TOP OF PUMP PLATE		Steel Tape	320
A5425	699-S27-E9A	5/9/1994	107.16	348.22	42.01	ft	TOP OF PUMP PLATE		Steel Tape	319
A5425	699-S27-E9A	5/10/1994	107.19	348.30	41.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	6/22/1994	107.22	348.41	41.82	ft	TOP OF PUMP PLATE		Steel Tape	326
A5425	699-S27-E9A	6/28/1994	107.23	348.45	41.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	7/25/1994	107.25	348.50	41.73	ft	TOP OF PUMP PLATE		Steel Tape	325
A5425	699-S27-E9A	8/18/1994	107.23	348.43	41.80	ft	TOP OF PUMP PLATE		Steel Tape	325
A5425	699-S27-E9A	9/20/1994	107.19	348.31	41.92	ft	TOP OF PUMP PLATE		Steel Tape	303
A5425	699-S27-E9A	10/17/1994	107.45	349.16	41.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	10/25/1994	107.17	348.25	41.98	ft	TOP OF PUMP PLATE		Steel Tape	323
A5425	699-S27-E9A	11/21/1994	107.15	348.18	42.05	ft	TOP OF PUMP PLATE		Steel Tape	325
A5425	699-S27-E9A	12/7/1994	107.15	348.19	42.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	12/20/1994	107.15	348.19	42.04	ft	TOP OF PUMP PLATE		Steel Tape	327
A5425	699-S27-E9A	1/25/1995	107.14	348.13	42.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	7/6/1995	107.20	348.34	41.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	5/29/1996	107.66	349.85	40.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5425	699-S27-E9A	6/6/1996	107.64	349.80	12.31	m	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	18.40	m	60.38		
A5371	MR Weil	123.47	401.73	TOP OF CASING	0.01	m	18.65	m	61.20		
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.01	m	17.53	m	57.52		
A5371	RR Fox	123.47	401.73	TOP OF CASING	0.01	m	17.38	m	57.04		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0.01	m	17.83	m	58.51		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0	m	17.69	m	58.04		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	17.98	m	59.00		
A5371	RA Shepard	123.47	401.73	TOP OF CASING	0.01	m	18.35	m	60.22		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	18.63	m	61.14		
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.01	m	18.57	m	60.95		
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.01	m	18.64	m	61.17		
A5371	FM Hall	123.47	401.73	TOP OF CASING	0.01	m	18.72	m	61.44		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	18.12	m	59.48		
A5371	JG Hogan	123.47	401.73	TOP OF CASING	0.01	m	18.58	m	60.98		
A5371	RD Julian	123.47	401.73	TOP OF CASING	0	m	18.39	m	60.34		
A5371	DJ Sparks	123.47	401.73	TOP OF CASING	0.01	m	18.31	m	60.10		
A5371	RD Julian	123.47	401.73	TOP OF CASING	0.01	m	18.47	m	60.62		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	16.74	m	54.93		
A5371	RD Julian	123.47	401.73	TOP OF CASING	0.01	m	16.77	m	55.04		
A5371	DJ Sparks	123.47	401.73	TOP OF CASING	0.01	m	18.03	m	59.18		
A5371	RM Arnold	123.47	401.73	TOP OF CASING	0	m	18.38	m	60.33		
A5371	DR Brewington	123.47	401.73	TOP OF CASING	0.01	m	18.36	m	60.24		
A5371	DJ Sparks	123.47	401.73	TOP OF CASING	0.01	m	18.63	m	61.14		
A5371	RT Sickle	123.47	401.73	TOP OF CASING	0.01	m	18.58	m	60.96		
A5371	RT Sickle	123.47	401.73	TOP OF CASING	0.01	m	18.66	m	61.23		
A5371	RT Sickle	123.47	401.73	TOP OF CASING	0.01	m	18.38	m	60.32		
A5371	DJ Sparks	123.47	401.73	TOP OF CASING	0	m	18.45	m	60.54		
A5371	KE Hamilton	123.47	401.73	TOP OF CASING	0.01	m	18.67	m	61.26		
A5371	DJ Sparks	123.47	401.73	TOP OF CASING	0.01	m	18.61	m	61.08		
A5371	KJ Young	123.47	401.73	TOP OF CASING	0.01	m	17.76	m	58.28		
A5371	FM Hall	123.47	401.73	TOP OF CASING	0.01	m	18.63	m	61.15		
A5371	DJ Woehle	123.47	401.73	TOP OF CASING	0	m	18.66	m	61.24		
A5371	KB Hulse	123.47	401.73	TOP OF CASING	0.01	m	18.60	m	61.05		
A5371	KC Patterson	123.47	401.73	TOP OF CASING	0	m	16.85	m	55.31		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	42.34	ft	42.34		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	42.81	ft	42.81		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	42.62	ft	42.62		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	42.96	ft	42.96		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	42.96	ft	42.96		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	42.66	ft	42.66		
A5425	DR Brewington	119.96	390.21		0.01	ft	42.55	ft	42.55		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	42.52	ft	42.52		
A5425	DR Brewington	119.96	390.21		0.01	ft	42.48	ft	42.48		
A5425	DM Murillo	119.96	390.21		0	ft	42.38	ft	42.38		
A5425	DR Brewington	119.96	390.21		0	ft	42.38	ft	42.38		
A5425	DM Murillo	119.96	390.21		0	ft	42.27	ft	42.27		
A5425	DR Brewington	119.96	390.21		0	ft	42.16	ft	42.16		
A5425	DM Murillo	119.96	390.21		0	ft	42.00	ft	42.00		
A5425	DR Brewington	119.96	390.21		0.02	ft	41.89	ft	41.89		
A5425	DM Murillo	119.96	390.21		0.02	ft	41.86	ft	41.86		
A5425	DR Brewington	119.96	390.21		0.02	ft	41.92	ft	41.92		
A5425	DM Murillo	119.96	390.21		0.02	ft	41.99	ft	41.99		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	41.91	ft	41.91		
A5425	DR Brewington	119.96	390.21		0.02	ft	41.80	ft	41.80		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	41.76	ft	41.76		
A5425	DM Murillo	119.96	390.21		0.02	ft	41.71	ft	41.71		
A5425	DM Murillo	119.96	390.21		0.02	ft	41.78	ft	41.78		
A5425	DM Murillo	119.96	390.21		0.02	ft	41.90	ft	41.90		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	41.05	ft	41.05		
A5425	DR Brewington	119.96	390.21		0.02	ft	41.96	ft	41.96		
A5425	LM Gray	119.96	390.21		0.02	ft	42.03	ft	42.03		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	42.02	ft	42.02		
A5425	DR Brewington	119.96	390.21		0.02	ft	42.02	ft	42.02		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	42.08	ft	42.08		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	41.87	ft	41.87		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	40.36	ft	40.36		
A5425	UNKNOWN	119.96	390.21	UNKNOWN	0	ft	12.31	m	40.41		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5371					PROJ_FEB_2007	4/3/2007 7:36:35	JP McDonald
A5371					PROJ_MAR_2007	7/31/2007 13:18:13	JP McDonald
A5371					PROJ_APR_2007	7/31/2007 13:09:50	JP McDonald
A5371					PROJ_MAY_2007	7/31/2007 13:09:54	JP McDonald
A5371					PROJ_JUN_2007	7/31/2007 13:20:20	JP McDonald
A5371					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5371					PROJ_JUL_2007	8/8/2007 7:09:07	JT Rieger
A5371					PROJ_AUG_2007	9/14/2007 10:03:11	JT Rieger
A5371					PROJ_SEP_2007	10/9/2007 9:19:04	JT Rieger
A5371					PROJ_OCT_2007	12/19/2007 10:53:00	JP McDonald
A5371					PROJ_NOV_2007	12/19/2007 10:53:16	JP McDonald
A5371					PROJ_DEC_2007	1/30/2008 10:27:23	JT Rieger
A5371					PROJ_JAN_2008	2/7/2008 7:38:22	JT Rieger
A5371					PROJ_FEB_2008	2/27/2008 15:41:11	JT Rieger
A5371					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5371					PROJ_MAR_2008	5/6/2008 11:24:02	JT Rieger
A5371					PROJ_APR_2008	5/6/2008 11:20:50	JT Rieger
A5371					PROJ_MAY_2008	6/23/2008 8:53:41	JT Rieger
A5371					PROJ_JUN_2008	7/17/2008 14:38:37	JT Rieger
A5371					PROJ_JUL_2008	9/16/2008 14:50:41	JT Rieger
A5371					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5371					PROJ_AUG_2008	9/16/2008 14:50:54	JT Rieger
A5371					PROJ_SEP_2008	11/11/2008 10:37:25	JP McDonald
A5371					PROJ_OCT_2008	12/31/2008 12:04:58	JT Rieger
A5371					PROJ_NOV_2008	12/19/2008 10:47:29	JT Rieger
A5371					PROJ_DEC_2008	3/16/2009 12:41:48	JT Rieger
A5371					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5371					PROJ_FEB_2009	4/22/2009 14:09:25	DC Weekes
A5371					PROJ_MAR_2009	5/14/2009 14:09:07	DC Weekes
A5371					PROJ_JUN_2009	7/20/2009 10:32:10	DC Weekes
A5371					PROJ_DEC_2009	3/17/2010 7:16:42	DC Weekes
A5371					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5371					PROJ_MAR_2010	3/17/2010 7:17:21	DC Weekes
A5371					PROJ_JUN_2010	7/20/2010 15:45:29	JP McDonald
A5425					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5425					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
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A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
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A5425					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5425			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5425					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5425					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5425					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5425	699-S27-E9A	12/18/1996	107.53	349.41	40.82	ft	TOP OF PUMP PLATE		Steel Tape	343
A5425	699-S27-E9A	6/26/1997	108.47	352.51	37.72	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5425	699-S27-E9A	12/18/1997	107.84	350.43	39.80	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5425	699-S27-E9A	6/30/1998	107.69	349.94	40.29	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5425	699-S27-E9A	1/5/1999	107.46	349.20	41.03	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5425	699-S27-E9A	3/30/1999	107.52	349.40	40.83	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5425	699-S27-E9A	4/17/2000	107.43	349.10	41.13	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5425	699-S27-E9A	6/12/2000	107.55	349.50	40.71	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5425	699-S27-E9A	4/2/2001	107.33	348.78	12.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5425	699-S27-E9A	6/14/2001	107.26	348.53	41.68	ft	TOP OF CASING		E-Tape (Laminated Steel)	345
A5425	699-S27-E9A	3/12/2002	107.26	348.55	12.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5425	699-S27-E9A	6/26/2002	107.37	348.91	41.30	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5425	699-S27-E9A	3/11/2003	107.35	348.82	41.41	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5425	699-S27-E9A	6/24/2003	107.39	348.95	41.26	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5425	699-S27-E9A	12/23/2003	107.42	349.06	12.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2034
A5425	699-S27-E9A	3/12/2004	110.72	359.88	9.25	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5425	699-S27-E9A	5/4/2004	107.37	348.89	12.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0091
A5425	699-S27-E9A	6/24/2004	107.43	349.10	12.53	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5425	699-S27-E9A	6/28/2004	107.43	349.11	12.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5425	699-S27-E9A	12/29/2004	107.38	348.92	12.59	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5425	699-S27-E9A	3/21/2005	107.37	348.90	12.59	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5425	699-S27-E9A	6/9/2005	107.38	348.94	12.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5425	699-S27-E9A	6/27/2005	107.37	348.91	12.58	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5425	699-S27-E9A	12/9/2005	107.43	349.09	12.53	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5425	699-S27-E9A	4/6/2006	107.42	349.05	12.55	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5425	699-S27-E9A	6/15/2006	107.59	349.61	12.38	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5425	699-S27-E9A	6/29/2006	107.65	349.81	12.31	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5425	699-S27-E9A	12/4/2006	107.44	349.13	12.52	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5425	699-S27-E9A	3/5/2007	107.43	349.10	12.53	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5425	699-S27-E9A	6/29/2007	107.56	349.53	12.40	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
A5425	699-S27-E9A	6/30/2007	107.56	349.52	12.40	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5425	699-S27-E9A	12/7/2007	107.35	348.83	12.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5425	699-S27-E9A	3/7/2008	107.35	348.84	12.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5425	699-S27-E9A	6/17/2008	107.48	349.25	12.49	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5425	699-S27-E9A	8/26/2008	107.53	349.43	12.43	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5425	699-S27-E9A	1/8/2009	107.40	348.98	12.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5425	699-S27-E9A	3/9/2009	107.40	349.01	12.56	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5425	699-S27-E9A	6/29/2009	107.48	349.27	12.48	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5425	699-S27-E9A	1/4/2010	107.37	348.91	12.59	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5425	699-S27-E9A	3/5/2010	107.35	348.82	12.62	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5425	699-S27-E9A	6/29/2010	107.43	349.10	12.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3377
A5426	699-S27-E9B	12/5/1991	107.54	349.44	40.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	4/20/1992	107.39	348.95	41.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	9/10/1992	106.98	347.61	42.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	4/28/1993	107.30	348.66	41.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	5/27/1993	107.49	349.28	41.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	6/29/1993	107.47	349.23	41.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	7/28/1993	107.53	349.42	40.96	ft	TOP OF PUMP PLATE		Steel Tape	316
A5426	699-S27-E9B	7/30/1993	107.48	349.26	41.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	8/18/1993	107.47	349.23	41.15	ft	TOP OF PUMP PLATE		Steel Tape	316
A5426	699-S27-E9B	9/27/1993	107.44	349.12	41.25	ft	TOP OF PUMP PLATE		Steel Tape	320
A5426	699-S27-E9B	10/20/1993	107.42	349.07	41.30	ft	TOP OF PUMP PLATE		Steel Tape	322
A5426	699-S27-E9B	11/22/1993	107.51	349.35	41.02	ft	TOP OF PUMP PLATE		Steel Tape	319
A5426	699-S27-E9B	12/17/1993	107.50	349.34	41.03	ft	TOP OF PUMP PLATE		Steel Tape	322
A5426	699-S27-E9B	1/24/1994	107.57	349.55	40.82	ft	TOP OF PUMP PLATE		Steel Tape	319
A5426	699-S27-E9B	2/23/1994	107.61	349.67	40.70	ft	TOP OF PUMP PLATE		Steel Tape	320
A5426	699-S27-E9B	3/14/1994	107.57	349.57	40.80	ft	TOP OF PUMP PLATE		Steel Tape	319
A5426	699-S27-E9B	4/11/1994	107.54	349.45	40.92	ft	TOP OF PUMP PLATE		Steel Tape	320
A5426	699-S27-E9B	5/9/1994	107.55	349.50	40.87	ft	TOP OF PUMP PLATE		Steel Tape	319
A5426	699-S27-E9B	5/10/1994	107.59	349.61	40.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	6/22/1994	107.69	349.95	40.42	ft	TOP OF PUMP PLATE		Steel Tape	326
A5426	699-S27-E9B	6/28/1994	107.70	349.98	40.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	7/25/1994	107.63	349.76	40.61	ft	TOP OF PUMP PLATE		Steel Tape	325
A5426	699-S27-E9B	8/18/1994	107.57	349.56	40.81	ft	TOP OF PUMP PLATE		Steel Tape	325
A5426	699-S27-E9B	9/20/1994	107.52	349.39	40.98	ft	TOP OF PUMP PLATE		Steel Tape	303
A5426	699-S27-E9B	10/25/1994	107.54	349.45	40.92	ft	TOP OF PUMP PLATE		Steel Tape	323
A5426	699-S27-E9B	11/21/1994	107.50	349.32	41.05	ft	TOP OF PUMP PLATE		Steel Tape	325

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5425	RT Sickle	119.96	390.21		0.02	ft	40.80	ft	40.80		
A5425	DE Hollingsworth	119.96	390.21		0.02	ft	37.70	ft	37.70		
A5425	DL Edwards	119.96	390.21		0.02	ft	39.78	ft	39.78		
A5425	DR Brewington	119.96	390.21		0.02	ft	40.27	ft	40.27		
A5425	UNKNOWN	119.96	390.21	TOP OF CASING	0.02	ft	41.01	ft	41.01		
A5425	DR Brewington	119.96	390.21		0.02	ft	40.81	ft	40.81		
A5425	DE Hollingsworth	119.96	390.21	TOP OF CASING	0.02	ft	41.11	ft	41.11		
A5425	KJ Young	119.96	390.21	TOP OF CASING	0	ft	40.71	ft	40.71		
A5425	MC Dorsey	119.96	390.21	TOP OF CASING	0.006	m	12.62	m	41.43		
A5425	LD Wall	119.96	390.21	TOP OF CASING	0	ft	41.68	ft	41.68		
A5425	JG Hogan	119.96	390.21	TOP OF CASING	0.006	m	12.69	m	41.66		
A5425	DE Parchen	119.96	390.21	TOP OF CASING	0	ft	41.30	ft	41.30		
A5425	DR Brewington	119.96	390.21	TOP OF CASING	0.006	m	41.39	ft	41.39		
A5425	DR Brewington	119.96	390.21	TOP OF CASING	0	ft	41.26	ft	41.26		
A5425	KJ Young	119.96	390.21	TOP OF CASING	0.006	m	12.54	m	41.15		
A5425	KJ Young	119.96	390.21	TOP OF CASING	0.006	m	9.24	m	30.33		
A5425	MC Dorsey	119.96	390.21	TOP OF CASING	0.005	m	12.59	m	41.32		
A5425	DP Connolly	119.96	390.21	TOP OF CASING	0.006	m	12.53	m	41.11		
A5425	DR Brewington	119.96	390.21	TOP OF CASING	0	m	12.52	m	41.10		
A5425	FM Hall	119.96	390.21	TOP OF CASING	0.006	m	12.58	m	41.29		
A5425	JG Hogan	119.96	390.21	TOP OF CASING	0.006	m	12.59	m	41.31		
A5425	DE Parchen	119.96	390.21	TOP OF CASING	0.006	m	12.58	m	41.27		
A5425	KJ Young	119.96	390.21	TOP OF CASING	0	m	12.58	m	41.30		
A5425	JG Hogan	119.96	390.21	TOP OF CASING	0.006	m	12.53	m	41.11		
A5425	DR Brewington	119.96	390.21	TOP OF CASING	0.006	m	12.54	m	41.16		
A5425	LD Wall	119.96	390.21	TOP OF CASING	0.006	m	12.37	m	40.60		
A5425	KJ Young	119.96	390.21	TOP OF CASING	0	m	12.31	m	40.40		
A5425	RR Fox	119.96	390.21	TOP OF CASING	0.006	m	12.52	m	41.08		
A5425	MR Weil	119.96	390.21	TOP OF CASING	0.006	m	12.53	m	41.11		
A5425	KJ Young	119.96	390.21	TOP OF CASING	0.006	m	12.40	m	40.68		
A5425	KJ Young	119.96	390.21	TOP OF CASING	0	m	12.40	m	40.69		
A5425	JG Hogan	119.96	390.21	TOP OF CASING	0.006	m	12.61	m	41.38		
A5425	DJ Sparks	119.96	390.21	TOP OF CASING	0.006	m	12.61	m	41.37		
A5425	RD Julian	119.96	390.21	TOP OF CASING	0.006	m	12.48	m	40.96		
A5425	DJ Sparks	119.96	390.21	TOP OF CASING	0	m	12.43	m	40.78		
A5425	RT Sickle	119.96	390.21	TOP OF CASING	0.006	m	12.56	m	41.23		
A5425	DJ Sparks	119.96	390.21	TOP OF CASING	0.006	m	12.55	m	41.20		
A5425	KJ Young	119.96	390.21	TOP OF CASING	0.006	m	12.47	m	40.94		
A5425	FM Hall	119.96	390.21	TOP OF CASING	0.006	m	12.58	m	41.30		
A5425	KB Hulse	119.96	390.21	TOP OF CASING	0.006	m	12.61	m	41.39		
A5425	KC Patterson	119.96	390.21	TOP OF CASING	0	m	12.52	m	41.11		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	40.93	ft	40.93		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	41.42	ft	41.42		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	42.76	ft	42.76		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	41.71	ft	41.71		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	41.09	ft	41.09		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	41.14	ft	41.14		
A5426	DR Brewington	120.01	390.37		0.01	ft	40.95	ft	40.95		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	41.11	ft	41.11		
A5426	DR Brewington	120.01	390.37		0.01	ft	41.14	ft	41.14		
A5426	DM Murillo	120.01	390.37		0	ft	41.25	ft	41.25		
A5426	DR Brewington	120.01	390.37		0	ft	41.30	ft	41.30		
A5426	DM Murillo	120.01	390.37		0	ft	41.02	ft	41.02		
A5426	DR Brewington	120.01	390.37		0	ft	41.03	ft	41.03		
A5426	DM Murillo	120.01	390.37		0	ft	40.82	ft	40.82		
A5426	DR Brewington	120.01	390.37		0	ft	40.70	ft	40.70		
A5426	DM Murillo	120.01	390.37		0	ft	40.80	ft	40.80		
A5426	DR Brewington	120.01	390.37		0	ft	40.92	ft	40.92		
A5426	DM Murillo	120.01	390.37		0	ft	40.87	ft	40.87		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	40.76	ft	40.76		
A5426	DR Brewington	120.01	390.37		0	ft	40.42	ft	40.42		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	40.39	ft	40.39		
A5426	DM Murillo	120.01	390.37		0	ft	40.61	ft	40.61		
A5426	DM Murillo	120.01	390.37		0	ft	40.81	ft	40.81		
A5426	DM Murillo	120.01	390.37		0	ft	40.98	ft	40.98		
A5426	DR Brewington	120.01	390.37		0	ft	40.92	ft	40.92		
A5426	LM Gray	120.01	390.37		0	ft	41.05	ft	41.05		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5425					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5425					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5425					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5425					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5425					PROJ_MAR_2001	7/13/2001 10:34:27	JP McDonald
A5425					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5425					PROJ_MAR_2002	5/9/2002 13:33:31	JP McDonald
A5425					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5425					PROJ_MAR_2003	4/28/2003 13:05:30	JP McDonald
A5425					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5425					PROJ_DEC_2003	1/8/2004 16:07:39	JP McDonald
A5425			Y	"Y" Review flag added per RDR 040506WL-R2485	PROJ_MAR_2004	4/25/2004 14:49:30	JP McDonald
A5425					SPECIAL_MAY_2004	5/5/2004 10:06:00	JP McDonald
A5425					PROJ_JUN_2004	7/16/2004 8:24:33	JP McDonald
A5425					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5425					PROJ_DEC_2004	1/12/2005 17:37:16	JP McDonald
A5425					PROJ_MAR_2005	5/25/2005 13:20:30	JP McDonald
A5425					PROJ_JUN_2005	7/11/2005 8:24:56	JP McDonald
A5425					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5425					PROJ_DEC_2005	1/10/2006 16:51:15	JP McDonald
A5425					PROJ_MAR_2006	7/17/2006 13:10:24	JP McDonald
A5425					PROJ_JUN_2006	7/18/2006 10:41:20	JP McDonald
A5425					SAMP_JUN_2006	7/18/2006 16:30:00	JP McDonald
A5425					PROJ_DEC_2006	1/22/2007 14:23:02	JP McDonald
A5425					PROJ_MAR_2007	7/31/2007 13:18:28	JP McDonald
A5425					PROJ_JUN_2007	7/31/2007 13:20:49	JP McDonald
A5425					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5425					PROJ_DEC_2007	1/30/2008 10:27:26	JT Rieger
A5425					PROJ_MAR_2008	5/6/2008 11:20:52	JT Rieger
A5425					PROJ_JUN_2008	7/17/2008 14:38:40	JT Rieger
A5425					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5425					PROJ_DEC_2008	3/16/2009 12:41:52	JT Rieger
A5425					PROJ_MAR_2009	5/14/2009 14:08:47	DC Weekes
A5425					PROJ_JUN_2009	7/20/2009 10:32:16	DC Weekes
A5425					PROJ_DEC_2009	3/17/2010 7:17:02	DC Weekes
A5425					PROJ_MAR_2010	3/17/2010 7:14:44	DC Weekes
A5425					PROJ_JUN_2010	7/20/2010 15:45:31	JP McDonald
A5426					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426			P	"P" Review flag added per RDR 020402WL-R1580	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5426	699-S27-E9B	12/7/1994	107.54	349.45	40.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	12/20/1994	107.58	349.59	40.78	ft	TOP OF PUMP PLATE		Steel Tape	327
A5426	699-S27-E9B	1/26/1995	107.57	349.57	40.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	7/6/1995	107.74	350.11	40.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	1/16/1996	107.77	350.22	40.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	6/6/1996	108.23	351.72	11.78	m	UNKNOWN		UNKNOWN	UNKNOWN
A5426	699-S27-E9B	12/18/1996	107.84	350.45	39.92	ft	TOP OF PUMP PLATE		Steel Tape	343
A5426	699-S27-E9B	6/26/1997	108.96	354.10	36.27	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5426	699-S27-E9B	12/18/1997	108.09	351.27	39.10	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5426	699-S27-E9B	6/30/1998	107.95	350.79	39.58	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5426	699-S27-E9B	1/5/1999	107.87	350.53	39.86	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5426	699-S27-E9B	3/30/1999	107.96	350.84	39.53	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5426	699-S27-E9B	4/17/2000	107.87	350.54	39.83	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5426	699-S27-E9B	6/12/2000	108.00	350.98	39.39	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5426	699-S27-E9B	4/2/2001	107.72	350.05	12.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5426	699-S27-E9B	6/14/2001	107.99	350.94	39.43	ft	TOP OF CASING		E-Tape (Laminated Steel)	345
A5426	699-S27-E9B	3/12/2002	107.71	350.00	12.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5426	699-S27-E9B	6/26/2002	108.09	351.25	39.12	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5426	699-S27-E9B	3/11/2003	107.72	350.06	40.31	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5426	699-S27-E9B	6/24/2003	107.89	350.59	39.78	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5426	699-S27-E9B	12/23/2003	107.86	350.52	12.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2034
A5426	699-S27-E9B	3/12/2004	111.05	360.97	8.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5426	699-S27-E9B	5/4/2004	107.80	350.31	12.21	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0091
A5426	699-S27-E9B	6/24/2004	107.90	350.65	12.11	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5426	699-S27-E9B	6/28/2004	107.89	350.61	12.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5426	699-S27-E9B	12/29/2004	107.88	350.57	12.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5426	699-S27-E9B	3/21/2005	107.75	350.16	12.26	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5426	699-S27-E9B	6/9/2005	107.85	350.47	12.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5426	699-S27-E9B	6/24/2005	107.84	350.43	12.17	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5426	699-S27-E9B	12/9/2005	107.81	350.33	12.20	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5426	699-S27-E9B	6/15/2006	108.18	351.56	11.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5426	699-S27-E9B	7/7/2006	108.11	351.33	11.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5426	699-S27-E9B	12/4/2006	107.81	350.36	12.20	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5426	699-S27-E9B	3/5/2007	107.60	349.65	12.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5426	699-S27-E9B	6/29/2007	108.00	350.98	12.01	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
A5426	699-S27-E9B	6/30/2007	107.98	350.92	12.02	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5426	699-S27-E9B	12/7/2007	107.76	350.17	12.25	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5426	699-S27-E9B	2/11/2008	107.77	350.20	12.24	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5426	699-S27-E9B	3/7/2008	107.79	350.27	12.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5426	699-S27-E9B	6/17/2008	108.11	351.32	11.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5426	699-S27-E9B	1/8/2009	107.84	350.44	12.17	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5426	699-S27-E9B	3/9/2009	107.79	350.29	12.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5426	699-S27-E9B	6/29/2009	107.96	350.83	12.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5426	699-S27-E9B	1/4/2010	107.81	350.34	12.20	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5426	699-S27-E9B	3/5/2010	107.71	350.03	12.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5426	699-S27-E9B	6/29/2010	108.03	351.06	11.98	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3381
A5427	699-S27-E9C	12/5/1991	118.09	384.07	6.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	4/20/1992	118.22	384.49	6.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	9/10/1992	117.88	383.39	7.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	4/28/1993	118.35	384.91	5.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	5/27/1993	118.33	384.87	5.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	6/29/1993	118.16	384.31	6.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	7/28/1993	118.07	384.01	6.51	ft	TOP OF PUMP PLATE		Steel Tape	316
A5427	699-S27-E9C	7/30/1993	118.00	383.79	6.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	8/18/1993	118.13	384.21	6.31	ft	TOP OF PUMP PLATE		Steel Tape	316
A5427	699-S27-E9C	9/27/1993	117.59	382.42	8.09	ft	TOP OF PUMP PLATE		Steel Tape	320
A5427	699-S27-E9C	10/20/1993	117.75	382.94	7.57	ft	TOP OF PUMP PLATE		Steel Tape	322
A5427	699-S27-E9C	11/22/1993	117.96	383.65	6.86	ft	TOP OF PUMP PLATE		Steel Tape	319
A5427	699-S27-E9C	12/17/1993	118.05	383.93	6.58	ft	TOP OF PUMP PLATE		Steel Tape	322
A5427	699-S27-E9C	1/24/1994	118.27	384.66	5.85	ft	TOP OF PUMP PLATE		Steel Tape	319
A5427	699-S27-E9C	2/23/1994	118.28	384.71	5.80	ft	TOP OF PUMP PLATE		Steel Tape	320
A5427	699-S27-E9C	3/14/1994	118.26	384.64	5.87	ft	TOP OF PUMP PLATE		Steel Tape	319
A5427	699-S27-E9C	4/11/1994	118.24	384.57	5.94	ft	TOP OF PUMP PLATE		Steel Tape	320
A5427	699-S27-E9C	5/9/1994	118.21	384.48	6.03	ft	TOP OF PUMP PLATE		Steel Tape	319
A5427	699-S27-E9C	5/10/1994	118.53	385.51	5.00	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	40.92	ft	40.92		
A5426	DR Brewington	120.01	390.37		0	ft	40.78	ft	40.78		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	40.80	ft	40.80		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	40.26	ft	40.26		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	40.15	ft	40.15		
A5426	UNKNOWN	120.01	390.37	UNKNOWN	0	ft	11.78	m	38.65		
A5426	RT Sickle	120.01	390.37		0	ft	39.92	ft	39.92		
A5426	DE Hollingsworth	120.01	390.37		0	ft	36.27	ft	36.27		
A5426	DL Edwards	120.01	390.37		0	ft	39.10	ft	39.10		
A5426	DR Brewington	120.01	390.37		0	ft	39.58	ft	39.58		
A5426	UNKNOWN	120.01	390.37	TOP OF CASING	0.02	ft	39.84	ft	39.84		
A5426	DR Brewington	120.01	390.37		0	ft	39.53	ft	39.53		
A5426	DE Hollingsworth	120.01	390.37	TOP OF PUMP PLATE	0	ft	39.83	ft	39.83		
A5426	KJ Young	120.01	390.37	TOP OF CASING	0	ft	39.39	ft	39.39		
A5426	MC Dorsey	120.01	390.37	TOP OF CASING	0	m	12.29	m	40.32		
A5426	LD Wall	120.01	390.37	TOP OF CASING	0	ft	39.43	ft	39.43		
A5426	JG Hogan	120.01	390.37	TOP OF CASING	0	m	12.30	m	40.37		
A5426	DE Parchen	120.01	390.37	TOP OF CASING	0	ft	39.12	ft	39.12		
A5426	DR Brewington	120.01	390.37	TOP OF CASING	0	m	40.31	ft	40.31		
A5426	DR Brewington	120.01	390.37	TOP OF CASING	0	ft	39.78	ft	39.78		
A5426	KJ Young	120.01	390.37	TOP OF CASING	0	m	12.14	m	39.85		
A5426	KJ Young	120.01	390.37	TOP OF CASING	0	m	8.96	m	29.40		
A5426	MC Dorsey	120.01	390.37	TOP OF CASING	0.005	m	12.21	m	40.06		
A5426	DP Connolly	120.01	390.37	TOP OF CASING	0.005	m	12.10	m	39.72		
A5426	DR Brewington	120.01	390.37	TOP OF CASING	0.006	m	12.12	m	39.76		
A5426	FM Hall	120.01	390.37	TOP OF CASING	0.005	m	12.13	m	39.80		
A5426	JG Hogan	120.01	390.37	TOP OF CASING	0.005	m	12.25	m	40.21		
A5426	DE Parchen	120.01	390.37	TOP OF CASING	0.005	m	12.16	m	39.90		
A5426	RT Sickle	120.01	390.37	TOP OF CASING	0	m	12.17	m	39.94		
A5426	JG Hogan	120.01	390.37	TOP OF CASING	0.005	m	12.20	m	40.04		
A5426	LD Wall	120.01	390.37	TOP OF CASING	0.005	m	11.83	m	38.82		
A5426	DR Brewington	120.01	390.37	TOP OF CASING	0.005	m	11.90	m	39.04		
A5426	RR Fox	120.01	390.37	TOP OF CASING	0.005	m	12.19	m	40.01		
A5426	MR Weil	120.01	390.37	TOP OF CASING	0.005	m	12.41	m	40.72		
A5426	KJ Young	120.01	390.37	TOP OF CASING	0.005	m	12.00	m	39.39		
A5426	KJ Young	120.01	390.37	TOP OF CASING	0	m	12.02	m	39.45		
A5426	JG Hogan	120.01	390.37	TOP OF CASING	0.005	m	12.25	m	40.20		
A5426	RA Shepard	120.01	390.37	TOP OF CASING	0	m	12.24	m	40.17		
A5426	DJ Sparks	120.01	390.37	TOP OF CASING	0.005	m	12.22	m	40.10		
A5426	RD Julian	120.01	390.37	TOP OF CASING	0.005	m	11.90	m	39.05		
A5426	RT Sickle	120.01	390.37	TOP OF CASING	0.005	m	12.17	m	39.93		
A5426	DJ Sparks	120.01	390.37	TOP OF CASING	0.005	m	12.21	m	40.08		
A5426	KJ Young	120.01	390.37	TOP OF CASING	0.005	m	12.05	m	39.54		
A5426	FM Hall	120.01	390.37	TOP OF CASING	0.005	m	12.20	m	40.03		
A5426	KB Hulse	120.01	390.37	TOP OF CASING	0.005	m	12.29	m	40.34		
A5426	KC Patterson	120.01	390.37	TOP OF CASING	0	m	11.98	m	39.31		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	6.44	ft	6.44		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	6.02	ft	6.02		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	7.12	ft	7.12		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	5.60	ft	5.60		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	5.64	ft	5.64		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	6.20	ft	6.20		
A5427	DR Brewington	120.05	390.5		0.01	ft	6.50	ft	6.50		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	6.72	ft	6.72		
A5427	DR Brewington	120.05	390.5		0.01	ft	6.30	ft	6.30		
A5427	DM Murillo	120.05	390.5		0	ft	8.09	ft	8.09		
A5427	DR Brewington	120.05	390.5		0	ft	7.57	ft	7.57		
A5427	DM Murillo	120.05	390.5		0	ft	6.86	ft	6.86		
A5427	DR Brewington	120.05	390.5		0	ft	6.58	ft	6.58		
A5427	DM Murillo	120.05	390.5		0	ft	5.85	ft	5.85		
A5427	DR Brewington	120.05	390.5		0	ft	5.80	ft	5.80		
A5427	DM Murillo	120.05	390.5		0	ft	5.87	ft	5.87		
A5427	DR Brewington	120.05	390.5		0	ft	5.94	ft	5.94		
A5427	DM Murillo	120.05	390.5		0	ft	6.03	ft	6.03		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	5.00	ft	5.00		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5426					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5426					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5426					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5426					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5426					PROJ_MAR_2001	7/13/2001 10:34:28	JP McDonald
A5426					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5426					PROJ_MAR_2002	5/9/2002 13:33:23	JP McDonald
A5426					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5426					PROJ_MAR_2003	4/28/2003 13:05:30	JP McDonald
A5426					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5426					PROJ_DEC_2003	1/8/2004 16:07:42	JP McDonald
A5426			Y	"Y" Review flag added per RDR 040506WL-R2486	PROJ_MAR_2004	4/25/2004 14:49:30	JP McDonald
A5426					SPECIAL_MAY_2004	5/5/2004 10:06:00	JP McDonald
A5426		Changed MP-RP to 0.005			PROJ_JUN_2004	7/16/2004 8:24:33	JP McDonald
A5426					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5426					PROJ_DEC_2004	1/12/2005 17:37:16	JP McDonald
A5426					PROJ_MAR_2005	5/25/2005 13:20:30	JP McDonald
A5426					PROJ_JUN_2005	7/11/2005 8:24:56	JP McDonald
A5426					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5426					PROJ_DEC_2005	1/10/2006 16:51:16	JP McDonald
A5426					PROJ_JUN_2006	7/18/2006 10:41:20	JP McDonald
A5426					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5426					PROJ_DEC_2006	1/22/2007 14:23:03	JP McDonald
A5426		Well cap is very hard to remove, needs to be repaired. Both Mike & I (RR Fox) checked this water level and came up with the same results.			PROJ_MAR_2007	7/31/2007 13:18:29	JP McDonald
A5426					PROJ_JUN_2007	7/31/2007 13:20:50	JP McDonald
A5426					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A5426					PROJ_DEC_2007	1/30/2008 10:27:27	JT Rieger
A5426					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5426					PROJ_MAR_2008	5/6/2008 11:20:52	JT Rieger
A5426					PROJ_JUN_2008	7/17/2008 14:38:41	JT Rieger
A5426					PROJ_DEC_2008	3/16/2009 12:41:53	JT Rieger
A5426					PROJ_MAR_2009	5/14/2009 14:08:47	DC Weekes
A5426					PROJ_JUN_2009	7/20/2009 10:32:16	DC Weekes
A5426					PROJ_DEC_2009	3/17/2010 7:17:02	DC Weekes
A5426					PROJ_MAR_2010	3/17/2010 7:14:44	DC Weekes
A5426					PROJ_JUN_2010	7/20/2010 15:45:31	JP McDonald
A5427					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5427	699-S27-E9C	6/22/1994	118.14	384.22	6.29	ft	TOP OF PUMP PLATE		Steel Tape	326
A5427	699-S27-E9C	6/28/1994	118.09	384.07	6.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	7/25/1994	118.04	383.90	6.61	ft	TOP OF PUMP PLATE		Steel Tape	325
A5427	699-S27-E9C	8/18/1994	117.94	383.57	6.94	ft	TOP OF PUMP PLATE		Steel Tape	325
A5427	699-S27-E9C	9/20/1994	117.86	383.32	7.19	ft	TOP OF PUMP PLATE		Steel Tape	303
A5427	699-S27-E9C	10/25/1994	117.82	383.20	7.31	ft	TOP OF PUMP PLATE		Steel Tape	323
A5427	699-S27-E9C	11/21/1994	117.85	383.28	7.23	ft	TOP OF PUMP PLATE		Steel Tape	325
A5427	699-S27-E9C	12/7/1994	117.93	383.55	6.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	12/20/1994	118.03	383.89	6.62	ft	TOP OF PUMP PLATE		Steel Tape	327
A5427	699-S27-E9C	1/25/1995	118.25	384.61	5.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	7/6/1995	118.00	383.77	6.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	6/6/1996	118.11	384.14	1.94	m	UNKNOWN		UNKNOWN	UNKNOWN
A5427	699-S27-E9C	6/26/1997	118.00	383.79	6.72	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5427	699-S27-E9C	6/30/1998	117.95	383.60	6.91	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5427	699-S27-E9C	3/30/1999	118.04	383.91	6.60	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5427	699-S27-E9C	4/17/2000	118.06	383.97	6.54	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5427	699-S27-E9C	4/2/2001	118.15	384.26	1.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5427	699-S27-E9C	6/19/2001	117.89	383.41	7.10	ft	TOP OF CASING		E-Tape (Laminated Steel)	1046T
A5427	699-S27-E9C	3/12/2002	117.99	383.74	2.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5427	699-S27-E9C	3/11/2003	118.07	384.00	6.53	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5427	699-S27-E9C	12/23/2003	117.72	382.86	2.33	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2034
A5427	699-S27-E9C	3/12/2004	117.89	383.40	2.17	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5427	699-S27-E9C	5/4/2004	117.74	382.93	2.31	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0091
A5427	699-S27-E9C	6/24/2004	117.55	382.31	2.50	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5427	699-S27-E9C	6/28/2004	117.50	382.15	2.55	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5427	699-S27-E9C	12/29/2004	117.41	381.85	2.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5427	699-S27-E9C	3/21/2005	117.45	381.97	2.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5427	699-S27-E9C	6/9/2005	117.26	381.34	2.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5427	699-S27-E9C	12/9/2005	117.02	380.57	3.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5427	699-S27-E9C	6/15/2006	117.31	381.52	2.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5427	699-S27-E9C	12/4/2006	116.87	380.06	3.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5427	699-S27-E9C	3/5/2007	117.22	381.21	2.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5427	699-S27-E9C	6/29/2007	116.98	380.43	3.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
A5427	699-S27-E9C	8/28/2007	116.53	378.96	3.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5427	699-S27-E9C	12/7/2007	116.78	379.78	3.27	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5427	699-S27-E9C	2/11/2008	117.05	380.65	3.00	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5427	699-S27-E9C	3/7/2008	117.20	381.14	2.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5427	699-S27-E9C	6/17/2008	116.95	380.34	3.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5427	699-S27-E9C	1/8/2009	116.89	380.13	3.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5427	699-S27-E9C	3/9/2009	117.11	380.84	2.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5427	699-S27-E9C	6/29/2009	116.83	379.93	3.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5427	699-S27-E9C	1/4/2010	116.69	379.48	3.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5427	699-S27-E9C	3/5/2010	116.87	380.07	3.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5427	699-S27-E9C	6/29/2010	117.00	380.51	3.04	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3377
A9206	699-S28-E0	6/27/1994	115.73	376.33	72.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9206	699-S28-E0	6/14/1996	115.91	376.92	21.80	m	UNKNOWN		UNKNOWN	UNKNOWN
A9206	699-S28-E0	5/2/2003	116.51	378.90	69.55	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A9206	699-S28-E0	4/15/2004	116.59	379.16	21.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A9206	699-S28-E0	4/18/2005	116.55	379.01	21.16	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A9206	699-S28-E0	4/20/2006	116.58	379.12	21.13	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A9206	699-S28-E0	1/31/2007	116.60	379.18	21.11	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5428	699-S28-E12	12/5/1991	106.03	344.49	45.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	4/21/1992	105.79	343.73	45.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	9/9/1992	106.26	345.26	44.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	3/12/1993	105.78	343.69	46.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	4/28/1993	105.69	343.39	46.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	5/27/1993	106.10	344.72	44.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	6/29/1993	106.03	344.50	45.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	7/28/1993	106.11	344.77	44.95	ft	TOP OF PUMP PLATE		Steel Tape	316
A5428	699-S28-E12	7/30/1993	106.10	344.73	44.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	8/18/1993	106.07	344.65	45.07	ft	TOP OF PUMP PLATE		Steel Tape	316
A5428	699-S28-E12	9/27/1993	106.04	344.53	45.18	ft	TOP OF PUMP PLATE		Steel Tape	303
A5428	699-S28-E12	10/20/1993	106.04	344.55	45.16	ft	TOP OF PUMP PLATE		Steel Tape	322
A5428	699-S28-E12	11/22/1993	106.09	344.69	45.02	ft	TOP OF PUMP PLATE		Steel Tape	319
A5428	699-S28-E12	12/17/1993	106.10	344.75	44.96	ft	TOP OF PUMP PLATE		Steel Tape	322
A5428	699-S28-E12	1/24/1994	106.09	344.69	45.02	ft	TOP OF PUMP PLATE		Steel Tape	319
A5428	699-S28-E12	2/23/1994	106.12	344.81	44.92	ft	TOP OF PUMP PLATE		Steel Tape	320

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5427	DR Brewington	120.05	390.5		0	ft	6.29	ft	6.29		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	6.44	ft	6.44		
A5427	DM Murillo	120.05	390.5		0	ft	6.61	ft	6.61		
A5427	DM Murillo	120.05	390.5		0	ft	6.94	ft	6.94		
A5427	DM Murillo	120.05	390.5		0	ft	7.19	ft	7.19		
A5427	DR Brewington	120.05	390.5		0	ft	7.31	ft	7.31		
A5427	LM Gray	120.05	390.5		0	ft	7.23	ft	7.23		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	6.96	ft	6.96		
A5427	DR Brewington	120.05	390.5		0	ft	6.62	ft	6.62		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	5.90	ft	5.90		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	6.74	ft	6.74		
A5427	UNKNOWN	120.05	390.5	UNKNOWN	0	ft	1.94	m	6.37		
A5427	DE Hollingsworth	120.05	390.5		0	ft	6.72	ft	6.72		
A5427	DR Brewington	120.05	390.5		0	ft	6.91	ft	6.91		
A5427	DR Brewington	120.05	390.5		0	ft	6.60	ft	6.60		
A5427	DE Hollingsworth	120.05	390.5	TOP OF PUMP PLATE	0	ft	6.54	ft	6.54		
A5427	MC Dorsey	120.05	390.5	TOP OF CASING	0.005	m	1.90	m	6.25		
A5427	DE Parchen	120.05	390.5	TOP OF CASING	0	ft	7.10	ft	7.10		
A5427	JG Hogan	120.05	390.5	TOP OF CASING	0.005	m	2.06	m	6.77		
A5427	DR Brewington	120.05	390.5	TOP OF CASING	0.005	m	6.51	ft	6.51		
A5427	KJ Young	120.05	390.5	TOP OF CASING	0.005	m	2.33	m	7.64		
A5427	KJ Young	120.05	390.5	TOP OF CASING	0.005	m	2.16	m	7.11		
A5427	MC Dorsey	120.05	390.5	TOP OF CASING	0.005	m	2.31	m	7.58		
A5427	DP Connolly	120.05	390.5	TOP OF CASING	0.005	m	2.49	m	8.20		
A5427	DR Brewington	120.05	390.5	TOP OF CASING	0.006	m	2.54	m	8.36		
A5427	FM Hall	120.05	390.5	TOP OF CASING	0.005	m	2.64	m	8.66		
A5427	JG Hogan	120.05	390.5	TOP OF CASING	0.005	m	2.60	m	8.54		
A5427	DE Parchen	120.05	390.5	TOP OF CASING	0.005	m	2.79	m	9.17		
A5427	JG Hogan	120.05	390.5	TOP OF CASING	0.005	m	3.02	m	9.93		
A5427	LD Wall	120.05	390.5	TOP OF CASING	0.005	m	2.74	m	8.99		
A5427	RR Fox	120.05	390.5	TOP OF CASING	0.005	m	3.18	m	10.45		
A5427	MR Weil	120.05	390.5	TOP OF CASING	0.005	m	2.83	m	9.30		
A5427	KJ Young	120.05	390.5	TOP OF CASING	0.005	m	3.07	m	10.08		
A5427	RT Sickle	120.05	390.5	TOP OF CASING	0	m	3.52	m	11.55		
A5427	JG Hogan	120.05	390.5	TOP OF CASING	0.005	m	3.26	m	10.72		
A5427	RA Shepard	120.05	390.5	TOP OF CASING	0	m	3.00	m	9.86		
A5427	DJ Sparks	120.05	390.5	TOP OF CASING	0.005	m	2.85	m	9.37		
A5427	RD Julian	120.05	390.5	TOP OF CASING	0.005	m	3.09	m	10.17		
A5427	RT Sickle	120.05	390.5	TOP OF CASING	0.005	m	3.16	m	10.38		
A5427	DJ Sparks	120.05	390.5	TOP OF CASING	0.005	m	2.94	m	9.67		
A5427	KJ Young	120.05	390.5	TOP OF CASING	0.005	m	3.22	m	10.58		
A5427	FM Hall	120.05	390.5	TOP OF CASING	0.005	m	3.36	m	11.03		
A5427	KB Hulse	120.05	390.5	TOP OF CASING	0.005	m	3.18	m	10.44		
A5427	KC Patterson	120.05	390.5	TOP OF CASING	0	m	3.04	m	10.00		
A9206	UNKNOWN	137.71	448.44	UNKNOWN	0	ft	72.12	ft	72.12		
A9206	UNKNOWN	137.71	448.44	UNKNOWN	0	ft	21.80	m	71.53		
A9206	RT Sickle	137.71	448.44	TOP OF CASING	0	ft	69.55	ft	69.55		
A9206	JG Hogan	137.71	448.44	TOP OF CASING	0.06	m	21.12	m	69.29		
A9206	RT Sickle	137.71	448.44	TOP OF CASING	0	m	21.16	m	69.44		
A9206	RT Sickle	137.71	448.44	TOP OF CASING	0	m	21.13	m	69.33		
A9206	KJ Young	137.71	448.44	TOP OF CASING	0	m	21.11	m	69.27		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	45.22	ft	45.22		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	45.98	ft	45.98		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	44.45	ft	44.45		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	46.02	ft	46.02		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	46.32	ft	46.32		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	44.99	ft	44.99		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	45.21	ft	45.21		
A5428	DR Brewington	119.81	389.7		0.01	ft	44.94	ft	44.94		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	44.98	ft	44.98		
A5428	DR Brewington	119.81	389.7		0.01	ft	45.06	ft	45.06		
A5428	DM Murillo	119.81	389.7		0	ft	45.18	ft	45.18		
A5428	DR Brewington	119.81	389.7		0	ft	45.16	ft	45.16		
A5428	DM Murillo	119.81	389.7		0	ft	45.02	ft	45.02		
A5428	DR Brewington	119.81	389.7		0	ft	44.96	ft	44.96		
A5428	DM Murillo	119.81	389.7		0	ft	45.02	ft	45.02		
A5428	DR Brewington	119.81	389.7		0.02	ft	44.90	ft	44.90		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5427					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5427					PROJ_MAR_2001	7/13/2001 10:34:28	JP McDonald
A5427					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5427					PROJ_MAR_2002	5/9/2002 13:44:14	JP McDonald
A5427					PROJ_MAR_2003	4/28/2003 13:05:30	JP McDonald
A5427					PROJ_DEC_2003	1/8/2004 16:07:42	JP McDonald
A5427					PROJ_MAR_2004	4/25/2004 14:49:30	JP McDonald
A5427					SPECIAL_MAY_2004	5/5/2004 10:06:00	JP McDonald
A5427					PROJ_JUN_2004	7/16/2004 8:24:34	JP McDonald
A5427					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5427					PROJ_DEC_2004	1/12/2005 17:37:16	JP McDonald
A5427					PROJ_MAR_2005	5/25/2005 13:20:30	JP McDonald
A5427					PROJ_JUN_2005	7/11/2005 8:24:56	JP McDonald
A5427					PROJ_DEC_2005	1/10/2006 16:51:16	JP McDonald
A5427					PROJ_JUN_2006	7/18/2006 10:41:20	JP McDonald
A5427					PROJ_DEC_2006	1/22/2007 14:23:03	JP McDonald
A5427					PROJ_MAR_2007	7/31/2007 13:18:29	JP McDonald
A5427					PROJ_JUN_2007	7/31/2007 13:20:50	JP McDonald
A5427					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5427					PROJ_DEC_2007	1/30/2008 10:27:27	JT Rieger
A5427					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5427					PROJ_MAR_2008	5/6/2008 11:20:52	JT Rieger
A5427					PROJ_JUN_2008	7/17/2008 14:38:41	JT Rieger
A5427					PROJ_DEC_2008	3/16/2009 12:41:53	JT Rieger
A5427					PROJ_MAR_2009	5/14/2009 14:08:47	DC Weekes
A5427					PROJ_JUN_2009	7/20/2009 10:32:17	DC Weekes
A5427					PROJ_DEC_2009	3/17/2010 7:17:02	DC Weekes
A5427					PROJ_MAR_2010	3/17/2010 7:14:44	DC Weekes
A5427					PROJ_JUN_2010	7/20/2010 15:45:31	JP McDonald
A9206					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9206					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9206					SAMP_MAY_2003	7/3/2003 13:00:00	JP McDonald
A9206					SAMP_APR_2004	6/14/2004 9:06:00	JP McDonald
A9206					SAMP_APR_2005	6/3/2005 9:09:00	JP McDonald
A9206					SAMP_APR_2006	7/6/2006 8:38:00	JP McDonald
A9206					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5428					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5428	699-S28-E12	3/14/1994	106.06	344.61	45.12	ft	TOP OF PUMP PLATE		Steel Tape	319
A5428	699-S28-E12	4/11/1994	106.05	344.56	45.17	ft	TOP OF PUMP PLATE		Steel Tape	320
A5428	699-S28-E12	5/9/1994	106.09	344.69	45.04	ft	TOP OF PUMP PLATE		Steel Tape	319
A5428	699-S28-E12	5/10/1994	106.09	344.71	45.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	6/22/1994	106.23	345.16	44.57	ft	TOP OF PUMP PLATE		Steel Tape	326
A5428	699-S28-E12	7/25/1994	106.14	344.85	44.88	ft	TOP OF PUMP PLATE		Steel Tape	325
A5428	699-S28-E12	8/18/1994	106.05	344.57	45.16	ft	TOP OF PUMP PLATE		Steel Tape	325
A5428	699-S28-E12	9/20/1994	105.99	344.37	45.36	ft	TOP OF PUMP PLATE		Steel Tape	303
A5428	699-S28-E12	10/17/1994	105.97	344.32	45.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	10/25/1994	105.98	344.33	45.40	ft	TOP OF PUMP PLATE		Steel Tape	323
A5428	699-S28-E12	11/21/1994	105.98	344.35	45.38	ft	TOP OF PUMP PLATE		Steel Tape	325
A5428	699-S28-E12	12/6/1994	106.00	344.40	45.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	12/20/1994	106.02	344.46	45.27	ft	TOP OF PUMP PLATE		Steel Tape	327
A5428	699-S28-E12	1/26/1995	105.95	344.25	45.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	6/26/1995	106.24	345.18	44.55	ft	TOP OF PUMP PLATE		Steel Tape	332
A5428	699-S28-E12	12/27/1995	106.36	345.58	44.15	ft	TOP OF PUMP PLATE		Steel Tape	339
A5428	699-S28-E12	1/17/1996	106.32	345.44	44.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	6/14/1996	107.26	348.55	12.54	m	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	6/24/1996	107.12	348.08	41.65	ft	TOP OF PUMP PLATE		Steel Tape	327
A5428	699-S28-E12	5/22/1997	107.60	349.65	40.08	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5428	699-S28-E12	6/26/1997	108.17	351.53	38.20	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5428	699-S28-E12	6/19/1998	106.46	345.93	43.80	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5428	699-S28-E12	6/30/1998	106.39	345.68	44.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5428	699-S28-E12	6/30/1998	106.37	345.63	44.10	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5428	699-S28-E12	3/30/1999	106.17	344.98	44.75	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5428	699-S28-E12	6/14/1999	106.64	346.49	43.22	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5428	699-S28-E12	10/11/2000	105.99	344.37	45.35	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A5428	699-S28-E12	4/2/2001	105.86	343.93	13.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5428	699-S28-E12	5/2/2001	105.80	343.76	45.96	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1063-T
A5428	699-S28-E12	3/12/2002	105.85	343.92	13.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5428	699-S28-E12	7/25/2002	106.63	346.47	43.24	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5428	699-S28-E12	3/11/2003	105.91	344.09	45.63	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5428	699-S28-E12	9/10/2003	106.06	344.60	13.74	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5428	699-S28-E12	12/23/2003	106.08	344.67	13.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2034
A5428	699-S28-E12	3/12/2004	105.90	344.09	13.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5428	699-S28-E12	6/24/2004	106.18	344.98	13.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5428	699-S28-E12	7/13/2004	106.15	344.91	13.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5428	699-S28-E12	12/29/2004	106.03	344.49	13.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5428	699-S28-E12	3/21/2005	105.98	344.33	13.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5428	699-S28-E12	6/9/2005	106.11	344.76	13.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5428	699-S28-E12	7/14/2005	106.17	344.97	13.63	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5428	699-S28-E12	12/9/2005	106.05	344.55	13.76	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5428	699-S28-E12	6/15/2006	106.88	347.28	12.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5428	699-S28-E12	11/6/2006	105.98	344.33	13.83	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5428	699-S28-E12	12/4/2006	105.96	344.27	13.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5428	699-S28-E12	3/5/2007	106.02	344.48	13.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5428	699-S28-E12	6/28/2007	106.30	345.38	13.51	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
A5428	699-S28-E12	7/27/2007	106.21	345.10	13.59	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5428	699-S28-E12	12/7/2007	105.91	344.10	13.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5428	699-S28-E12	3/7/2008	105.97	344.30	13.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5428	699-S28-E12	6/17/2008	106.79	346.98	13.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5428	699-S28-E12	8/26/2008	106.09	344.71	13.71	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5428	699-S28-E12	9/28/2008	105.97	344.29	13.84	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5428	699-S28-E12	1/8/2009	106.00	344.41	13.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5428	699-S28-E12	3/9/2009	105.97	344.30	13.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5428	699-S28-E12	6/29/2009	106.26	345.26	13.55	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5428	699-S28-E12	7/9/2009	106.19	345.02	13.62	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5428	699-S28-E12	8/25/2009	106.00	344.41	13.80	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5428	699-S28-E12	12/31/2009	105.94	344.20	13.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5428	699-S28-E12	3/5/2010	105.88	344.01	13.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5428	699-S28-E12	6/29/2010	106.63	346.48	13.17	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3381
B2419	699-S28-E13A	5/22/1997	107.93	350.71	38.93	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
B2419	699-S28-E13A	6/19/1998	106.45	345.85	43.80	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
B2419	699-S28-E13A	6/29/1998	106.33	345.48	44.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
B2419	699-S28-E13A	3/26/1999	105.96	344.25	45.38	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2419	699-S28-E13A	6/14/1999	106.64	346.48	43.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
B2419	699-S28-E13A	10/11/2000	105.68	343.33	46.32	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5428	DM Murillo	119.81	389.7		0.02	ft	45.10	ft	45.10		
A5428	DR Brewington	119.81	389.7		0.02	ft	45.15	ft	45.15		
A5428	DM Murillo	119.81	389.7		0.02	ft	45.02	ft	45.02		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	45.00	ft	45.00		
A5428	DR Brewington	119.81	389.7		0.02	ft	44.55	ft	44.55		
A5428	DM Murillo	119.81	389.7		0.02	ft	44.86	ft	44.86		
A5428	DM Murillo	119.81	389.7		0.02	ft	45.14	ft	45.14		
A5428	DM Murillo	119.81	389.7		0.02	ft	45.34	ft	45.34		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	45.39	ft	45.39		
A5428	DR Brewington	119.81	389.7		0.02	ft	45.38	ft	45.38		
A5428	LM Gray	119.81	389.7		0.02	ft	45.36	ft	45.36		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	45.31	ft	45.31		
A5428	DR Brewington	119.81	389.7		0.02	ft	45.25	ft	45.25		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	45.46	ft	45.46		
A5428	DR Brewington	119.81	389.7		0.02	ft	44.53	ft	44.53		
A5428	DR Brewington	119.81	389.7		0.02	ft	44.13	ft	44.13		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	44.27	ft	44.27		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	12.54	m	41.16		
A5428	DE Hollingsworth	119.81	389.7		0.02	ft	41.63	ft	41.63		
A5428	DL Edwards	119.81	389.7		0.02	ft	40.06	ft	40.06		
A5428	DE Hollingsworth	119.81	389.7		0.02	ft	38.18	ft	38.18		
A5428	DL Edwards	119.81	389.7		0.02	ft	43.78	ft	43.78		
A5428	UNKNOWN	119.81	389.7	UNKNOWN	0	ft	44.03	ft	44.03		
A5428	DR Brewington	119.81	389.7		0.02	ft	44.08	ft	44.08		
A5428	DR Brewington	119.81	389.7		0.02	ft	44.73	ft	44.73		
A5428	UNKNOWN	119.81	389.7	TOP OF CASING	0	ft	43.22	ft	43.22		
A5428	RT Sickle	119.81	389.7	TOP OF CASING	0.01	ft	45.34	ft	45.34		
A5428	MC Dorsey	119.81	389.7	TOP OF CASING	0.005	m	13.95	m	45.78		
A5428	DR Brewington	119.81	389.7	TOP OF CASING	0.01	ft	45.95	ft	45.95		
A5428	JG Hogan	119.81	389.7	TOP OF CASING	0.005	m	13.95	m	45.79		
A5428	DP Connolly	119.81	389.7	TOP OF CASING	0	ft	43.24	ft	43.24		
A5428	DR Brewington	119.81	389.7	TOP OF CASING	0.005	m	45.61	ft	45.61		
A5428	DR Brewington	119.81	389.7	TOP OF CASING	0	m	13.74	m	45.11		
A5428	KJ Young	119.81	389.7	TOP OF CASING	0.005	m	13.72	m	45.04		
A5428	KJ Young	119.81	389.7	TOP OF CASING	0.005	m	13.90	m	45.62		
A5428	DE Parchen	119.81	389.7	TOP OF CASING	0.005	m	13.63	m	44.72		
A5428	RT Sickle	119.81	389.7	TOP OF CASING	0.006	m	13.65	m	44.80		
A5428	FM Hall	119.81	389.7	TOP OF CASING	0.005	m	13.78	m	45.21		
A5428	JG Hogan	119.81	389.7	TOP OF CASING	0.005	m	13.83	m	45.38		
A5428	DE Parchen	119.81	389.7	TOP OF CASING	0.005	m	13.69	m	44.94		
A5428	DP Connolly	119.81	389.7	TOP OF CASING	0	m	13.63	m	44.74		
A5428	JG Hogan	119.81	389.7	TOP OF CASING	0.005	m	13.76	m	45.15		
A5428	DP Connolly	119.81	389.7	TOP OF CASING	0.005	m	12.93	m	42.43		
A5428	DE Parchen	119.81	389.7	TOP OF CASING	0	m	13.83	m	45.38		
A5428	RR Fox	119.81	389.7	TOP OF CASING	0.005	m	13.85	m	45.44		
A5428	MR Weil	119.81	389.7	TOP OF CASING	0.005	m	13.78	m	45.23		
A5428	KJ Young	119.81	389.7	TOP OF CASING	0.005	m	13.51	m	44.33		
A5428	KJ Young	119.81	389.7	TOP OF CASING	0	m	13.59	m	44.61		
A5428	JG Hogan	119.81	389.7	TOP OF CASING	0.005	m	13.90	m	45.61		
A5428	DJ Sparks	119.81	389.7	TOP OF CASING	0.005	m	13.84	m	45.41		
A5428	RD Julian	119.81	389.7	TOP OF CASING	0.005	m	13.02	m	42.72		
A5428	DJ Sparks	119.81	389.7	TOP OF CASING	0	m	13.71	m	45.00		
A5428	DR Brewington	119.81	389.7	TOP OF CASING	0	m	13.84	m	45.42		
A5428	RT Sickle	119.81	389.7	TOP OF CASING	0.005	m	13.80	m	45.30		
A5428	DJ Sparks	119.81	389.7	TOP OF CASING	0.005	m	13.84	m	45.41		
A5428	KJ Young	119.81	389.7	TOP OF CASING	0.005	m	13.54	m	44.45		
A5428	DJ Woehle	119.81	389.7	TOP OF CASING	0	m	13.62	m	44.69		
A5428	KB Hulse	119.81	389.7	TOP OF CASING	0	m	13.80	m	45.30		
A5428	KJ Young	119.81	389.7	TOP OF CASING	0.005	m	13.87	m	45.51		
A5428	KB Hulse	119.81	389.7	TOP OF CASING	0.005	m	13.92	m	45.69		
A5428	KC Patterson	119.81	389.7	TOP OF CASING	0	m	13.17	m	43.23		
B2419	DL Edwards	119.79	389.63		0.01	ft	38.92	ft	38.92		
B2419	DL Edwards	119.79	389.63		0.02	ft	43.78	ft	43.78		
B2419	UNKNOWN	119.79	389.63	UNKNOWN	0	ft	44.15	ft	44.15		
B2419	DR Brewington	119.79	389.63		0	ft	45.38	ft	45.38		
B2419	UNKNOWN	119.79	389.63	TOP OF CASING	0	ft	43.15	ft	43.15		
B2419	RT Sickle	119.79	389.63	TOP OF CASING	0.02	ft	46.30	ft	46.30		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GEODAT	3/16/2000 11:10:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5428					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5428					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A5428					PROJ_MAR_2001	7/13/2001 10:34:29	JP McDonald
A5428					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A5428					PROJ_MAR_2002	5/9/2002 13:31:30	JP McDonald
A5428			G	"G" Review flag added per RDR 071009WL-R4250	SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5428					PROJ_MAR_2003	4/28/2003 13:05:31	JP McDonald
A5428					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A5428					PROJ_DEC_2003	1/8/2004 16:07:43	JP McDonald
A5428					PROJ_MAR_2004	4/25/2004 14:49:30	JP McDonald
A5428					PROJ_JUN_2004	7/16/2004 8:24:34	JP McDonald
A5428					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5428					PROJ_DEC_2004	1/12/2005 17:37:16	JP McDonald
A5428			G	"G" Review flag added per RDR 071009WL-R4250	PROJ_MAR_2005	5/25/2005 13:20:30	JP McDonald
A5428					PROJ_JUN_2005	7/11/2005 8:24:57	JP McDonald
A5428					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5428					PROJ_DEC_2005	1/10/2006 16:51:16	JP McDonald
A5428			G	"G" Review flag added per RDR 071009WL-R4250	PROJ_JUN_2006	7/18/2006 10:41:21	JP McDonald
A5428					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
A5428					PROJ_DEC_2006	1/22/2007 14:23:03	JP McDonald
A5428					PROJ_MAR_2007	7/31/2007 13:18:29	JP McDonald
A5428					PROJ_JUN_2007	7/31/2007 13:20:50	JP McDonald
A5428					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5428					PROJ_DEC_2007	1/30/2008 10:27:27	JT Rieger
A5428					PROJ_MAR_2008	5/6/2008 11:20:53	JT Rieger
A5428					PROJ_JUN_2008	7/17/2008 14:38:41	JT Rieger
A5428					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5428					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A5428					PROJ_DEC_2008	3/16/2009 12:41:53	JT Rieger
A5428					PROJ_MAR_2009	5/14/2009 14:08:48	DC Weekes
A5428					PROJ_JUN_2009	7/20/2009 10:32:17	DC Weekes
A5428					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A5428					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A5428					PROJ_DEC_2009	3/17/2010 7:17:02	DC Weekes
A5428					PROJ_MAR_2010	3/17/2010 7:14:44	DC Weekes
A5428					PROJ_JUN_2010	7/20/2010 15:45:32	JP McDonald
B2419					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2419					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2419					FROM_GEODAT	3/16/2000 11:10:00	JP McDonald
B2419					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2419					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
B2419					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
B2419	699-S28-E13A	3/29/2001	105.56	342.94	14.23	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2419	699-S28-E13A	4/30/2001	105.50	342.73	46.91	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
B2419	699-S28-E13A	3/12/2002	105.56	342.95	14.22	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
B2419	699-S28-E13A	7/25/2002	106.69	346.65	42.98	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
B2419	699-S28-E13A	3/11/2003	105.58	343.02	46.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
B2419	699-S28-E13A	7/17/2003	105.96	344.27	45.36	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
B2419	699-S28-E13A	12/23/2003	105.85	343.88	13.94	m	TOP OF CASING		E-Tape (Laminated Steel)	2034
B2419	699-S28-E13A	3/12/2004	105.73	343.50	14.06	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
B2419	699-S28-E13A	6/23/2004	106.03	344.49	13.75	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
B2419	699-S28-E13A	7/13/2004	105.94	344.20	13.84	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
B2419	699-S28-E13A	12/29/2004	105.80	343.74	13.98	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
B2419	699-S28-E13A	3/21/2005	105.69	343.38	14.09	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2419	699-S28-E13A	6/9/2005	105.91	344.10	13.87	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
B2419	699-S28-E13A	9/29/2005	105.85	343.89	13.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
B2419	699-S28-E13A	12/9/2005	105.77	343.64	14.01	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
B2419	699-S28-E13A	4/6/2006	105.74	343.52	14.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2419	699-S28-E13A	6/15/2006	106.90	347.35	12.88	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
B2419	699-S28-E13A	8/31/2006	105.88	343.98	13.91	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
B2419	699-S28-E13A	12/4/2006	105.65	343.22	14.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
B2419	699-S28-E13A	3/5/2007	105.53	342.83	14.26	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
B2419	699-S28-E13A	6/28/2007	106.20	345.06	13.59	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
B2419	699-S28-E13A	7/30/2007	106.05	344.54	13.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
B2419	699-S28-E13A	9/23/2007	105.67	343.31	14.11	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
B2419	699-S28-E13A	12/7/2007	105.63	343.16	14.17	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2419	699-S28-E13A	3/7/2008	105.69	343.37	14.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
B2419	699-S28-E13A	6/17/2008	106.84	347.15	12.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
B2419	699-S28-E13A	1/8/2009	105.74	343.52	14.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
B2419	699-S28-E13A	3/9/2009	105.67	343.30	14.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
B2419	699-S28-E13A	6/29/2009	106.18	344.97	13.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
B2419	699-S28-E13A	12/31/2009	105.65	343.24	14.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
B2419	699-S28-E13A	3/5/2010	105.58	343.00	14.21	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
B2419	699-S28-E13A	6/29/2010	107.18	348.26	12.60	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3377
B2422	699-S29-E10A	5/22/1997	107.77	350.19	40.63	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
B2422	699-S29-E10A	8/14/1997	107.94	350.74	40.08	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	9/18/1997	107.70	349.96	40.86	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	10/16/1997	107.59	349.60	41.22	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	11/20/1997	107.50	349.31	41.51	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	12/10/1997	107.44	349.10	41.72	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	1/14/1998	107.38	348.92	41.90	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	2/12/1998	107.33	348.73	42.09	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	3/20/1998	107.29	348.60	42.22	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	4/16/1998	107.23	348.42	42.40	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	5/11/1998	107.19	348.30	42.52	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	6/22/1998	107.37	348.87	41.96	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
B2422	699-S29-E10A	6/29/1998	107.35	348.80	42.02	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	7/15/1998	107.31	348.67	42.15	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	8/17/1998	107.23	348.41	42.41	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	9/17/1998	107.17	348.22	42.60	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	10/15/1998	107.12	348.04	42.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	11/20/1998	107.07	347.90	42.92	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	12/10/1998	107.04	347.80	43.02	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	1/14/1999	107.05	347.81	43.01	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	1/14/1999	107.05	347.81	43.01	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	2/18/1999	107.12	348.04	42.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	3/29/1999	107.12	348.04	42.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	4/15/1999	107.10	348.00	42.82	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	5/11/1999	107.12	348.07	42.75	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	6/14/1999	107.23	348.41	42.40	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
B2422	699-S29-E10A	6/18/1999	107.22	348.37	42.45	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	7/15/1999	107.32	348.70	42.12	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	8/19/1999	107.32	348.70	42.12	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2422	699-S29-E10A	9/30/1999	107.22	348.40	42.42	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
B2422	699-S29-E10A	10/27/1999	107.13	348.09	42.72	ft	TOP OF CASING		E-Tape (Laminated Steel)	525
B2422	699-S29-E10A	11/19/1999	107.09	347.97	42.84	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
B2422	699-S29-E10A	12/16/1999	107.10	347.98	42.83	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
B2422	699-S29-E10A	1/27/2000	107.15	348.16	42.66	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
B2422	699-S29-E10A	2/24/2000	107.14	348.12	42.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
B2419	RT Coffman	119.79	389.63	TOP OF CASING	0	m	14.23	m	46.69		
B2419	DR Brewington	119.79	389.63	TOP OF CASING	0.01	ft	46.90	ft	46.90		
B2419	JG Hogan	119.79	389.63	TOP OF CASING	0	m	14.22	m	46.68		
B2419	DP Connolly	119.79	389.63	TOP OF CASING	0	ft	42.98	ft	42.98		
B2419	DR Brewington	119.79	389.63	TOP OF CASING	0	m	46.61	ft	46.61		
B2419	RR Fox	119.79	389.63	TOP OF CASING	0	ft	45.36	ft	45.36		
B2419	KJ Young	119.79	389.63	TOP OF CASING	0	m	13.94	m	45.75		
B2419	KJ Young	119.79	389.63	TOP OF CASING	0	m	14.06	m	46.13		
B2419	DP Connolly	119.79	389.63	TOP OF CASING	0	m	13.75	m	45.14		
B2419	FM Hall	119.79	389.63	TOP OF CASING	0	m	13.84	m	45.43		
B2419	FM Hall	119.79	389.63	TOP OF CASING	0	m	13.98	m	45.89		
B2419	JG Hogan	119.79	389.63	TOP OF CASING	0	m	14.09	m	46.25		
B2419	DE Parchen	119.79	389.63	TOP OF CASING	0	m	13.87	m	45.53		
B2419	DP Connolly	119.79	389.63	TOP OF CASING	0.005	m	13.94	m	45.74		
B2419	JG Hogan	119.79	389.63	TOP OF CASING	0	m	14.01	m	45.99		
B2419	DR Brewington	119.79	389.63	TOP OF CASING	0.005	m	14.05	m	46.11		
B2419	DP Connolly	119.79	389.63	TOP OF CASING	0	m	12.88	m	42.28		
B2419	KJ Young	119.79	389.63	TOP OF CASING	0	m	13.91	m	45.65		
B2419	RR Fox	119.79	389.63	TOP OF CASING	0.005	m	14.14	m	46.41		
B2419	MR Weil	119.79	389.63	TOP OF CASING	0.005	m	14.26	m	46.80		
B2419	KJ Young	119.79	389.63	TOP OF CASING	0.005	m	13.58	m	44.57		
B2419	LD Wall	119.79	389.63	TOP OF CASING	0.004	m	13.74	m	45.09		
B2419	SC Overdahl	119.79	389.63	TOP OF CASING	0	m	14.11	m	46.32		
B2419	JG Hogan	119.79	389.63	TOP OF CASING	0.005	m	14.16	m	46.47		
B2419	DJ Sparks	119.79	389.63	TOP OF CASING	0.005	m	14.10	m	46.26		
B2419	RD Julian	119.79	389.63	TOP OF CASING	0.005	m	12.94	m	42.48		
B2419	RT Sickle	119.79	389.63	TOP OF CASING	0.005	m	14.05	m	46.11		
B2419	DJ Sparks	119.79	389.63	TOP OF CASING	0.005	m	14.12	m	46.33		
B2419	KJ Young	119.79	389.63	TOP OF CASING	0.005	m	13.61	m	44.65		
B2419	KJ Young	119.79	389.63	TOP OF CASING	0.005	m	14.14	m	46.39		
B2419	KB Hulse	119.79	389.63	TOP OF CASING	0.005	m	14.21	m	46.63		
B2419	KC Patterson	119.79	389.63	TOP OF CASING	0	m	12.60	m	41.37		
B2422	DL Edwards	120.15	390.81		0.01	ft	40.62	ft	40.62		
B2422	DR Brewington	120.15	390.81		0.01	ft	40.07	ft	40.07		
B2422	DR Brewington	120.15	390.81		0.01	ft	40.85	ft	40.85		
B2422	DR Brewington	120.15	390.81		0.01	ft	41.21	ft	41.21		
B2422	DR Brewington	120.15	390.81		0.01	ft	41.50	ft	41.50		
B2422	DR Brewington	120.15	390.81		0.01	ft	41.71	ft	41.71		
B2422	DR Brewington	120.15	390.81		0.01	ft	41.89	ft	41.89		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.08	ft	42.08		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.21	ft	42.21		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.39	ft	42.39		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.51	ft	42.51		
B2422	DL Edwards	120.15	390.81		0.02	ft	41.94	ft	41.94		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.01	ft	42.01		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.14	ft	42.14		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.40	ft	42.40		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.59	ft	42.59		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.77	ft	42.77		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.91	ft	42.91		
B2422	DR Brewington	120.15	390.81		0.01	ft	43.01	ft	43.01		
B2422	DR Brewington	120.15	390.81		0.01	ft	43.00	ft	43.00		
B2422	DR Brewington	120.15	390.81		0.01	ft	43.00	ft	43.00		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.77	ft	42.77		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.77	ft	42.77		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.81	ft	42.81		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.74	ft	42.74		
B2422	UNKNOWN	120.15	390.81	TOP OF CASING	0	ft	42.40	ft	42.40		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.44	ft	42.44		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.11	ft	42.11		
B2422	DR Brewington	120.15	390.81		0.01	ft	42.11	ft	42.11		
B2422	DE Hollingsworth	120.15	390.81	TOP OF PUMP PLATE	0.01	ft	42.41	ft	42.41		
B2422	DE Hollingsworth	120.15	390.81	TOP OF CASING	0	ft	42.72	ft	42.72		
B2422	DE Hollingsworth	120.15	390.81	TOP OF CASING	0	ft	42.84	ft	42.84		
B2422	DE Hollingsworth	120.15	390.81	TOP OF CASING	0	ft	42.83	ft	42.83		
B2422	DE Hollingsworth	120.15	390.81	TOP OF CASING	0.01	ft	42.65	ft	42.65		
B2422	RZ Steffler	120.15	390.81	TOP OF CASING	0.01	ft	42.69	ft	42.69		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
B2419					PROJ_MAR_2001	7/13/2001 10:34:50	JP McDonald
B2419					SAMP_APR_2001	7/17/2001 9:40:00	JP McDonald
B2419					PROJ_MAR_2002	5/9/2002 13:33:03	JP McDonald
B2419					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
B2419					PROJ_MAR_2003	4/28/2003 13:05:32	JP McDonald
B2419					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
B2419					PROJ_DEC_2003	1/8/2004 16:07:39	JP McDonald
B2419					PROJ_MAR_2004	4/25/2004 14:50:35	JP McDonald
B2419					PROJ_JUN_2004	7/16/2004 8:24:50	JP McDonald
B2419					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
B2419					PROJ_DEC_2004	1/12/2005 17:37:20	JP McDonald
B2419					PROJ_MAR_2005	5/25/2005 13:21:09	JP McDonald
B2419					PROJ_JUN_2005	7/11/2005 8:25:12	JP McDonald
B2419					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
B2419					PROJ_DEC_2005	1/10/2006 16:51:31	JP McDonald
B2419		Change MP to pp, MP-RP = .005			PROJ_MAR_2006	7/17/2006 13:10:52	JP McDonald
B2419					PROJ_JUN_2006	7/18/2006 10:41:27	JP McDonald
B2419					SAMP_AUG_2006	9/19/2006 13:16:00	JP McDonald
B2419					PROJ_DEC_2006	1/22/2007 14:23:07	JP McDonald
B2419					PROJ_MAR_2007	7/31/2007 13:19:40	JP McDonald
B2419					PROJ_JUN_2007	7/31/2007 13:20:55	JP McDonald
B2419					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
B2419					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
B2419					PROJ_DEC_2007	1/30/2008 10:27:23	JT Rieger
B2419					PROJ_MAR_2008	5/6/2008 11:23:40	JT Rieger
B2419					PROJ_JUN_2008	7/17/2008 14:38:51	JT Rieger
B2419					PROJ_DEC_2008	3/16/2009 13:00:39	JT Rieger
B2419					PROJ_MAR_2009	5/14/2009 14:09:00	DC Weekes
B2419					PROJ_JUN_2009	7/20/2009 10:32:20	DC Weekes
B2419					PROJ_DEC_2009	3/17/2010 7:17:27	DC Weekes
B2419					PROJ_MAR_2010	3/17/2010 7:16:37	DC Weekes
B2419					PROJ_JUN_2010	7/20/2010 15:45:21	JP McDonald
B2422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
B2422					PROJ_OCT_1999	3/9/2000 14:00:00	JP McDonald
B2422					PROJ_NOV_1999	3/9/2000 14:32:00	JP McDonald
B2422					PROJ_DEC_1999	3/9/2000 14:47:00	JP McDonald
B2422			G	"G" Review flag added per RDR 020403WL-R1594	PROJ_JAN_2000	3/9/2000 14:59:00	JP McDonald
B2422					PROJ_FEB_2000	3/31/2000 8:49:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
B2422	699-S29-E10A	9/27/2000	107.07	347.88	13.08	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	10/11/2000	107.06	347.87	42.96	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
B2422	699-S29-E10A	10/19/2000	107.03	347.76	13.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
B2422	699-S29-E10A	11/16/2000	107.01	347.68	13.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
B2422	699-S29-E10A	12/27/2000	107.01	347.68	13.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
B2422	699-S29-E10A	1/25/2001	106.99	347.64	13.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
B2422	699-S29-E10A	2/22/2001	106.97	347.56	13.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
B2422	699-S29-E10A	3/29/2001	106.92	347.39	13.23	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	4/24/2001	106.89	347.29	13.26	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
B2422	699-S29-E10A	5/2/2001	106.89	347.31	43.50	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
B2422	699-S29-E10A	5/21/2001	106.86	347.20	13.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
B2422	699-S29-E10A	6/26/2001	106.84	347.14	13.31	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
B2422	699-S29-E10A	7/27/2001	106.89	347.31	13.26	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	9/4/2001	106.88	347.26	13.27	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
B2422	699-S29-E10A	9/24/2001	106.90	347.35	13.25	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	10/31/2001	106.90	347.34	13.25	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
B2422	699-S29-E10A	11/27/2001	106.91	347.37	13.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
B2422	699-S29-E10A	12/27/2001	106.91	347.35	13.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
B2422	699-S29-E10A	1/29/2002	106.87	347.23	13.28	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
B2422	699-S29-E10A	2/27/2002	106.86	347.20	13.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
B2422	699-S29-E10A	3/13/2002	106.85	347.16	13.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
B2422	699-S29-E10A	4/24/2002	106.79	346.96	13.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
B2422	699-S29-E10A	5/30/2002	106.88	347.27	13.27	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
B2422	699-S29-E10A	6/27/2002	107.10	348.00	13.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
B2422	699-S29-E10A	7/25/2002	107.36	348.83	41.98	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
B2422	699-S29-E10A	7/31/2002	107.37	348.86	12.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
B2422	699-S29-E10A	8/27/2002	107.30	348.63	12.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
B2422	699-S29-E10A	9/26/2002	107.22	348.37	12.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
B2422	699-S29-E10A	10/30/2002	107.14	348.12	42.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1064-T
B2422	699-S29-E10A	11/26/2002	107.11	348.02	13.04	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	12/30/2002	107.08	347.92	13.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
B2422	699-S29-E10A	1/30/2003	107.04	347.79	13.11	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	2/24/2003	107.02	347.72	13.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
B2422	699-S29-E10A	3/13/2003	107.00	347.66	13.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
B2422	699-S29-E10A	4/24/2003	106.97	347.57	13.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2422	699-S29-E10A	5/29/2003	107.00	347.65	13.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	6/13/2003	107.03	347.76	13.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	7/16/2003	107.12	348.07	13.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2422	699-S29-E10A	7/17/2003	107.12	348.06	42.75	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
B2422	699-S29-E10A	8/25/2003	107.15	348.15	13.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	9/17/2003	107.05	347.84	13.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2422	699-S29-E10A	10/29/2003	107.16	348.20	12.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
B2422	699-S29-E10A	11/26/2003	107.15	348.17	13.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
B2422	699-S29-E10A	12/16/2003	107.14	348.13	13.01	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0091
B2422	699-S29-E10A	1/28/2004	107.09	347.96	13.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
B2422	699-S29-E10A	2/24/2004	107.05	347.82	13.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0091
B2422	699-S29-E10A	3/17/2004	107.01	347.71	13.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
B2422	699-S29-E10A	4/29/2004	107.22	348.38	12.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
B2422	699-S29-E10A	5/28/2004	106.79	346.97	13.36	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
B2422	699-S29-E10A	6/22/2004	107.09	347.95	13.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
B2422	699-S29-E10A	7/13/2004	106.95	347.49	13.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
B2422	699-S29-E10A	7/29/2004	107.11	348.02	13.04	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	8/6/2004	107.10	347.99	13.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2422	699-S29-E10A	9/17/2004	107.01	347.70	13.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
B2422	699-S29-E10A	10/26/2004	106.98	347.59	13.17	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2422	699-S29-E10A	11/16/2004	106.97	347.58	13.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2422	699-S29-E10A	12/22/2004	106.96	347.52	13.19	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	1/18/2005	106.98	347.58	13.17	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2422	699-S29-E10A	2/9/2005	107.00	347.65	13.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2422	699-S29-E10A	3/15/2005	107.02	347.74	13.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	4/21/2005	107.00	347.65	13.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
B2422	699-S29-E10A	5/13/2005	106.98	347.58	13.17	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
B2422	699-S29-E10A	6/14/2005	107.03	347.75	13.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
B2422	699-S29-E10A	7/22/2005	107.11	348.03	13.04	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
B2422	699-S29-E10A	9/29/2005	107.20	348.30	12.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
B2422	699-S29-E10A	4/6/2006	107.11	348.03	13.04	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
B2422	699-S29-E10A	11/30/2006	107.05	347.83	13.10	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
B2422	DE Hollingsworth	120.15	390.81	TOP OF CASING	0.004	m	13.08	m	42.93		
B2422	RT Sickle	120.15	390.81	TOP OF CASING	0.02	ft	42.94	ft	42.94		
B2422	DE Hollingsworth	120.15	390.81	TOP OF CASING	0.004	m	13.12	m	43.05		
B2422	RZ Steffler	120.15	390.81	TOP OF CASING	0.004	m	13.14	m	43.13		
B2422	RZ Steffler	120.15	390.81	TOP OF CASING	0.003	m	13.14	m	43.13		
B2422	DE Hollingsworth	120.15	390.81	TOP OF CASING	0.003	m	13.15	m	43.17		
B2422	DE Hollingsworth	120.15	390.81	TOP OF CASING	0.003	m	13.18	m	43.25		
B2422	RT Coffman	120.15	390.81	TOP OF CASING	0.003	m	13.23	m	43.42		
B2422	DE Hollingsworth	120.15	390.81	TOP OF CASING	0.003	m	13.26	m	43.52		
B2422	DE Parchen	120.15	390.81	TOP OF CASING	0	ft	43.50	ft	43.50		
B2422	DE Hollingsworth	120.15	390.81	TOP OF CASING	0.003	m	13.29	m	43.61		
B2422	DE Hollingsworth	120.15	390.81	TOP OF CASING	0.003	m	13.31	m	43.67		
B2422	RT Coffman	120.15	390.81	TOP OF CASING	0.003	m	13.25	m	43.50		
B2422	DE Parchen	120.15	390.81	TOP OF CASING	0.003	m	13.27	m	43.55		
B2422	KB Hulse	120.15	390.81	TOP OF CASING	0.003	m	13.24	m	43.46		
B2422	DR Brewington	120.15	390.81	TOP OF CASING	0.003	m	13.24	m	43.47		
B2422	KB Hulse	120.15	390.81	TOP OF CASING	0.003	m	13.24	m	43.44		
B2422	FM Hall	120.15	390.81	TOP OF CASING	0.003	m	13.24	m	43.46		
B2422	DR Brewington	120.15	390.81	TOP OF CASING	0.003	m	13.28	m	43.58		
B2422	JG Hogan	120.15	390.81	TOP OF CASING	0.003	m	13.29	m	43.61		
B2422	JG Hogan	120.15	390.81	TOP OF CASING	0.003	m	13.30	m	43.65		
B2422	JG Hogan	120.15	390.81	TOP OF CASING	0.003	m	13.36	m	43.85		
B2422	RT Sickle	120.15	390.81	TOP OF CASING	0.003	m	13.27	m	43.54		
B2422	JG Hogan	120.15	390.81	TOP OF CASING	0.003	m	13.05	m	42.81		
B2422	DP Connolly	120.15	390.81	TOP OF CASING	0	ft	41.98	ft	41.98		
B2422	KB Hulse	120.15	390.81	TOP OF CASING	0.003	m	12.78	m	41.95		
B2422	JG Hogan	120.15	390.81	TOP OF CASING	0.003	m	12.85	m	42.18		
B2422	JG Hogan	120.15	390.81	TOP OF CASING	0.003	m	12.93	m	42.44		
B2422	RT Sickle	120.15	390.81	TOP OF CASING	0.003	m	42.69	ft	42.69		
B2422	RR Fox	120.15	390.81	TOP OF CASING	0.003	m	13.04	m	42.79		
B2422	DE Parchen	120.15	390.81	TOP OF CASING	0.003	m	13.07	m	42.89		
B2422	LD Wall	120.15	390.81	TOP OF CASING	0.003	m	13.11	m	43.02		
B2422	KB Hulse	120.15	390.81	TOP OF CASING	0.003	m	13.13	m	43.09		
B2422	RT Sickle	120.15	390.81	TOP OF CASING	0.003	m	13.15	m	43.15		
B2422	FM Hall	120.15	390.81	TOP OF CASING	0.003	m	13.18	m	43.24		
B2422	FM Hall	120.15	390.81	TOP OF CASING	0.003	m	13.15	m	43.16		
B2422	RT Sickle	120.15	390.81	TOP OF CASING	0.003	m	13.12	m	43.05		
B2422	KB Hulse	120.15	390.81	TOP OF CASING	0.003	m	13.02	m	42.74		
B2422	RR Fox	120.15	390.81	TOP OF CASING	0	ft	42.75	ft	42.75		
B2422	DE Parchen	120.15	390.81	TOP OF CASING	0.003	m	13.00	m	42.66		
B2422	FM Hall	120.15	390.81	TOP OF CASING	0.003	m	13.09	m	42.97		
B2422	DP Connolly	120.15	390.81	TOP OF CASING	0.004	m	12.98	m	42.61		
B2422	KJ Young	120.15	390.81	TOP OF CASING	0.004	m	12.99	m	42.64		
B2422	FM Hall	120.15	390.81	TOP OF CASING	0.004	m	13.00	m	42.68		
B2422	KB Hulse	120.15	390.81	TOP OF CASING	0.004	m	13.06	m	42.85		
B2422	DE Parchen	120.15	390.81	TOP OF CASING	0.004	m	13.10	m	42.99		
B2422	FM Hall	120.15	390.81	TOP OF CASING	0.004	m	13.13	m	43.10		
B2422	KJ Young	120.15	390.81	TOP OF CASING	0.004	m	12.93	m	42.43		
B2422	DP Connolly	120.15	390.81	TOP OF CASING	0.004	m	13.36	m	43.83		
B2422	DP Connolly	120.15	390.81	TOP OF CASING	0.004	m	13.06	m	42.86		
B2422	FM Hall	120.15	390.81	TOP OF CASING	0	m	13.20	m	43.32		
B2422	RR Fox	120.15	390.81	TOP OF CASING	0.004	m	13.04	m	42.78		
B2422	KB Hulse	120.15	390.81	TOP OF CASING	0.004	m	13.05	m	42.82		
B2422	FM Hall	120.15	390.81	TOP OF CASING	0.004	m	13.14	m	43.11		
B2422	LD Wall	120.15	390.81	TOP OF CASING	0.004	m	13.17	m	43.22		
B2422	DE Parchen	120.15	390.81	TOP OF CASING	0.004	m	13.17	m	43.23		
B2422	DP Connolly	120.15	390.81	TOP OF CASING	0.004	m	13.19	m	43.29		
B2422	DE Parchen	120.15	390.81	TOP OF CASING	0.004	m	13.17	m	43.22		
B2422	RR Fox	120.15	390.81	TOP OF CASING	0.004	m	13.15	m	43.16		
B2422	JG Hogan	120.15	390.81	TOP OF CASING	0.004	m	13.12	m	43.07		
B2422	KJ Young	120.15	390.81	TOP OF CASING	0.004	m	13.15	m	43.16		
B2422	LD Wall	120.15	390.81	TOP OF CASING	0.004	m	13.17	m	43.22		
B2422	KB Hulse	120.15	390.81	TOP OF CASING	0.004	m	13.12	m	43.06		
B2422	KB Hulse	120.15	390.81	TOP OF CASING	0.004	m	13.03	m	42.78		
B2422	DP Connolly	120.15	390.81	TOP OF CASING	0.004	m	12.95	m	42.51		
B2422	DP Connolly	120.15	390.81	TOP OF CASING	0.004	m	13.04	m	42.78		
B2422	RT Sickle	120.15	390.81	TOP OF CASING	0	m	13.10	m	42.98		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
B2422					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
B2422					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
B2422					PROJ_OCT_2000	11/8/2000 14:31:00	JP McDonald
B2422					PROJ_NOV_2000	12/20/2000 14:25:00	JP McDonald
B2422			G	"G" Review flag added per RDR 010522WL-R1194	PROJ_DEC_2000	3/9/2001 10:19:00	JP McDonald
B2422					PROJ_JAN_2001	7/13/2001 10:27:28	JP McDonald
B2422					PROJ_FEB_2001	7/13/2001 10:27:35	JP McDonald
B2422					PROJ_MAR_2001	7/13/2001 10:34:52	JP McDonald
B2422					PROJ_APR_2001	7/13/2001 10:34:52	JP McDonald
B2422					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
B2422					PROJ_MAY_2001	7/13/2001 10:35:07	JP McDonald
B2422					PROJ_JUN_2001	8/1/2001 16:47:52	JP McDonald
B2422					PROJ_JUL_2001	8/22/2001 12:24:11	JP McDonald
B2422					PROJ_AUG_2001	9/10/2001 13:11:07	JP McDonald
B2422					PROJ_SEP_2001	10/26/2001 9:49:12	RD Price
B2422					PROJ_OCT_2001	11/12/2001 10:26:38	JP McDonald
B2422					PROJ_NOV_2001	12/11/2001 9:17:44	JP McDonald
B2422					PROJ_DEC_2001	2/26/2002 14:14:34	RD Price
B2422					PROJ_JAN_2002	2/26/2002 14:14:32	RD Price
B2422					PROJ_FEB_2002	3/8/2002 10:13:02	JP McDonald
B2422					PROJ_MAR_2002	5/9/2002 13:30:33	JP McDonald
B2422					PROJ_APR_2002	5/9/2002 15:46:11	JP McDonald
B2422					PROJ_MAY_2002	6/27/2002 14:32:08	JP McDonald
B2422					PROJ_JUN_2002	7/16/2002 11:58:09	JP McDonald
B2422					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
B2422					PROJ_JUL_2002	8/5/2002 8:58:48	JP McDonald
B2422					PROJ_AUG_2002	9/11/2002 12:42:57	JP McDonald
B2422					PROJ_SEP_2002	11/20/2002 15:36:41	JP McDonald
B2422					PROJ_OCT_2002	11/21/2002 14:44:24	JP McDonald
B2422					PROJ_NOV_2002	12/2/2002 12:21:54	JP McDonald
B2422					PROJ_DEC_2002	1/16/2003 11:25:29	JP McDonald
B2422					PROJ_JAN_2003	2/6/2003 16:53:04	JP McDonald
B2422					PROJ_FEB_2003	3/3/2003 11:00:38	JP McDonald
B2422					PROJ_MAR_2003	4/25/2003 10:26:08	JP McDonald
B2422					PROJ_APR_2003	4/30/2003 16:54:10	JP McDonald
B2422					PROJ_MAY_2003	6/18/2003 9:37:30	JP McDonald
B2422					PROJ_JUN_2003	7/28/2003 16:35:48	JP McDonald
B2422					PROJ_JUL_2003	8/6/2003 15:03:46	JP McDonald
B2422					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
B2422					PROJ_AUG_2003	9/3/2003 12:56:01	JP McDonald
B2422					PROJ_SEP_2003	10/15/2003 15:11:14	JP McDonald
B2422					PROJ_OCT_2003	11/3/2003 11:18:53	JP McDonald
B2422					PROJ_NOV_2003	12/19/2003 17:08:41	JP McDonald
B2422					PROJ_DEC_2003	1/8/2004 16:07:47	JP McDonald
B2422					PROJ_JAN_2004	2/9/2004 17:27:26	JP McDonald
B2422					PROJ_FEB_2004	3/4/2004 9:33:37	JP McDonald
B2422					PROJ_MAR_2004	4/25/2004 14:50:36	JP McDonald
B2422					PROJ_APR_2004	5/6/2004 13:12:12	JP McDonald
B2422					PROJ_MAY_2004	6/13/2004 11:30:38	JP McDonald
B2422					PROJ_JUN_2004	7/16/2004 8:24:50	JP McDonald
B2422					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
B2422					PROJ_JUL_2004	8/12/2004 16:59:29	JP McDonald
B2422					PROJ_AUG_2004	8/31/2004 15:23:57	JP McDonald
B2422					PROJ_SEP_2004	10/26/2004 8:39:54	JP McDonald
B2422					PROJ_OCT_2004	10/28/2004 9:42:08	JP McDonald
B2422					PROJ_NOV_2004	11/29/2004 12:20:32	JP McDonald
B2422					PROJ_DEC_2004	1/12/2005 17:37:21	JP McDonald
B2422					PROJ_JAN_2005	1/21/2005 9:38:24	JP McDonald
B2422					PROJ_FEB_2005	2/23/2005 15:02:31	JP McDonald
B2422					PROJ_MAR_2005	5/25/2005 13:21:09	JP McDonald
B2422					PROJ_APR_2005	5/25/2005 13:21:38	JP McDonald
B2422					PROJ_MAY_2005	5/25/2005 13:21:36	JP McDonald
B2422					PROJ_JUN_2005	7/11/2005 8:24:57	JP McDonald
B2422					PROJ_JUL_2005	8/8/2005 12:03:11	JP McDonald
B2422					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
B2422					PROJ_MAR_2006	7/17/2006 13:10:53	JP McDonald
B2422					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
B2422	699-S29-E10A	7/27/2007	107.14	348.13	13.00	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
B2422	699-S29-E10A	3/10/2008	106.99	347.62	13.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
B2422	699-S29-E10A	3/11/2009	107.03	347.75	13.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2422	699-S29-E10A	3/15/2010	106.97	347.55	13.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A9207	699-S29-E11	4/27/1992	106.56	346.24	39.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	5/27/1992	106.63	346.48	39.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	6/22/1992	106.74	346.82	38.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	7/27/1992	106.76	346.88	38.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	11/24/1992	106.92	347.42	38.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	12/9/1992	105.99	344.38	41.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	12/23/1992	106.62	346.44	39.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	3/17/1993	106.54	346.17	39.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	6/9/1993	106.58	346.30	39.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	9/22/1993	106.95	347.53	38.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	12/1/1993	107.09	347.98	37.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	3/23/1994	107.02	347.74	37.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	6/7/1994	106.35	345.56	40.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	10/18/1994	106.93	347.45	38.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	12/6/1994	106.90	347.35	38.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	1/5/1995	106.87	347.24	38.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	3/13/1995	106.78	346.96	38.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	3/30/1995	106.75	346.86	38.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	4/28/1995	106.73	346.78	38.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	5/30/1995	106.78	346.97	38.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	7/6/1995	106.91	347.38	38.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	8/4/1995	106.68	346.63	38.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	11/9/1995	106.91	347.40	11.64	m	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	1/12/1996	107.04	347.82	11.51	m	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	3/4/1996	106.69	346.65	38.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	5/24/1996	107.43	349.08	36.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	6/4/1996	107.52	349.40	11.03	m	UNKNOWN		UNKNOWN	UNKNOWN
A9207	699-S29-E11	1/20/1997	106.60	346.38	39.23	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A9207	699-S29-E11	6/26/1997	108.40	352.26	33.36	ft	TOP OF PUMP PLATE		UNKNOWN	345
A9207	699-S29-E11	1/19/1998	107.24	348.47	37.15	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A9207	699-S29-E11	6/29/1998	107.24	348.46	37.16	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9207	699-S29-E11	1/20/1999	106.99	347.66	37.96	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-3
A9207	699-S29-E11	3/30/1999	107.00	347.67	37.95	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9207	699-S29-E11	4/2/2001	106.79	346.98	11.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9207	699-S29-E11	5/2/2001	106.75	346.86	38.75	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1063-T
A9207	699-S29-E11	3/13/2002	106.73	346.79	11.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9207	699-S29-E11	7/25/2002	107.29	348.64	36.96	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A9207	699-S29-E11	3/13/2003	106.90	347.35	11.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A9207	699-S29-E11	7/17/2003	107.04	347.81	37.79	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A9207	699-S29-E11	3/17/2004	106.90	347.37	11.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A9207	699-S29-E11	7/13/2004	107.03	347.79	11.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A9207	699-S29-E11	3/15/2005	106.93	347.44	11.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9207	699-S29-E11	7/14/2005	107.02	347.75	11.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A9207	699-S29-E11	4/6/2006	107.03	347.77	11.53	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A9207	699-S29-E11	12/27/2006	106.95	347.51	11.61	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A9207	699-S29-E11	3/6/2007	107.00	347.68	11.56	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9207	699-S29-E11	9/23/2007	106.94	347.50	11.61	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A9207	699-S29-E11	2/28/2008	106.89	347.32	11.66	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A9207	699-S29-E11	3/10/2008	106.89	347.31	11.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A9207	699-S29-E11	3/11/2009	106.93	347.46	11.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9207	699-S29-E11	3/15/2010	106.86	347.22	11.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5372	699-S29-E12	12/16/1971	106.23	345.14			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/24/1972	106.88	347.26			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/4/1972	106.51	346.04			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/3/1973	106.18	344.96			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/6/1973	105.94	344.17			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/29/1973	106.32	345.43			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/10/1973	106.31	345.39			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/27/1973	106.30	345.38			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/10/1973	106.30	345.35			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/28/1973	106.25	345.20			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/11/1973	106.23	345.12			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/15/1974	106.42	345.77			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
B2422	KJ Young	120.15	390.81	TOP OF CASING	0	m	13.00	m	42.68		
B2422	RT Sickle	120.15	390.81	TOP OF CASING	0.004	m	13.16	m	43.19		
B2422	DJ Sparks	120.15	390.81	TOP OF CASING	0.004	m	13.12	m	43.06		
B2422	MS McCoy	120.15	390.81	TOP OF CASING	0.004	m	13.18	m	43.26		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	39.36	ft	39.36		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	39.12	ft	39.12		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.78	ft	38.78		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.72	ft	38.72		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.18	ft	38.18		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	41.22	ft	41.22		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	39.16	ft	39.16		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	39.43	ft	39.43		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	39.30	ft	39.30		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.07	ft	38.07		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	37.62	ft	37.62		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	37.86	ft	37.86		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	40.04	ft	40.04		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.15	ft	38.15		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.25	ft	38.25		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.36	ft	38.36		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.64	ft	38.64		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.74	ft	38.74		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.82	ft	38.82		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.63	ft	38.63		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.22	ft	38.22		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.97	ft	38.97		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	11.64	m	38.21		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	11.51	m	37.79		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	38.95	ft	38.95		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	36.52	ft	36.52		
A9207	UNKNOWN	118.56	385.6	UNKNOWN	0	ft	11.03	m	36.21		
A9207	DL Edwards	118.56	385.6		0.01	ft	39.22	ft	39.22		
A9207	DE Hollingsworth	118.56	385.6		0.02	ft	33.34	ft	33.34		
A9207	DL Edwards	118.56	385.6		0.02	ft	37.13	ft	37.13		
A9207	DR Brewington	118.56	385.6		0.02	ft	37.14	ft	37.14		
A9207	UNKNOWN	118.56	385.6	TOP OF CASING	0.02	ft	37.94	ft	37.94		
A9207	DR Brewington	118.56	385.6		0.02	ft	37.93	ft	37.93		
A9207	RZ Steffler	118.56	385.6	TOP OF CASING	0.005	m	11.77	m	38.62		
A9207	DR Brewington	118.56	385.6	TOP OF CASING	0.01	ft	38.74	ft	38.74		
A9207	JG Hogan	118.56	385.6	TOP OF CASING	0.005	m	11.83	m	38.82		
A9207	LD Wall	118.56	385.6	TOP OF CASING	0	ft	36.96	ft	36.96		
A9207	RT Sickle	118.56	385.6	TOP OF CASING	0.005	m	11.66	m	38.26		
A9207	RR Fox	118.56	385.6	TOP OF CASING	0	ft	37.79	ft	37.79		
A9207	FM Hall	118.56	385.6	TOP OF CASING	0.005	m	11.65	m	38.23		
A9207	FM Hall	118.56	385.6	TOP OF CASING	0	m	11.52	m	37.81		
A9207	JG Hogan	118.56	385.6	TOP OF CASING	0.005	m	11.63	m	38.16		
A9207	FM Hall	118.56	385.6	TOP OF CASING	0.003	m	11.53	m	37.86		
A9207	DP Connolly	118.56	385.6	TOP OF CASING	0.005	m	11.53	m	37.84		
A9207	DP Connolly	118.56	385.6	TOP OF CASING	0	m	11.61	m	38.09		
A9207	LD Wall	118.56	385.6	TOP OF CASING	0.005	m	11.56	m	37.93		
A9207	SC Overdahl	118.56	385.6	TOP OF CASING	0	m	11.61	m	38.10		
A9207	RA Shepard	118.56	385.6	TOP OF CASING	0	m	11.66	m	38.28		
A9207	RT Sickle	118.56	385.6	TOP OF CASING	0.005	m	11.67	m	38.29		
A9207	DJ Sparks	118.56	385.6	TOP OF CASING	0.005	m	11.62	m	38.15		
A9207	MS McCoy	118.56	385.6	TOP OF CASING	0.005	m	11.70	m	38.39		
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
B2422					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
B2422					PROJ_MAR_2008	5/6/2008 11:23:41	JT Rieger
B2422					PROJ_MAR_2009	5/14/2009 14:09:08	DC Weekes
B2422					PROJ_MAR_2010	3/17/2010 7:16:37	DC Weekes
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207			Y	"Y" Review flag added per RDR 010522WL-R1184	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207			Y	"Y" Review flag added per RDR 010522WL-R1184	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207			G		FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9207			Y	"Y" Review flag added per RDR 010522WL-R1184	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9207					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9207					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9207					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9207					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A9207					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9207					PROJ_MAR_2001	7/13/2001 10:34:36	JP McDonald
A9207					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A9207					PROJ_MAR_2002	5/9/2002 13:30:41	JP McDonald
A9207					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A9207					PROJ_MAR_2003	4/25/2003 10:25:56	JP McDonald
A9207					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A9207					PROJ_MAR_2004	4/25/2004 14:49:58	JP McDonald
A9207					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A9207					PROJ_MAR_2005	5/25/2005 13:20:50	JP McDonald
A9207					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A9207					PROJ_MAR_2006	7/17/2006 13:10:40	JP McDonald
A9207					SAMP_DEC_2006	1/23/2007 14:16:00	JP McDonald
A9207					PROJ_MAR_2007	7/31/2007 13:19:06	JP McDonald
A9207					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A9207					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A9207					PROJ_MAR_2008	5/6/2008 11:24:09	JT Rieger
A9207					PROJ_MAR_2009	5/14/2009 14:08:32	DC Weekes
A9207					PROJ_MAR_2010	3/17/2010 7:17:16	DC Weekes
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5372	699-S29-E12	7/8/1974	107.83	350.39			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/18/1974	106.39	345.65			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/8/1975	106.07	344.60			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/14/1975	106.05	344.54			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/7/1975	107.17	348.23			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/3/1975	106.25	345.20			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/15/1976	106.92	347.41			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/8/1976	106.26	345.24			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/25/1977	106.16	344.92			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/2/1977	106.13	344.80			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/9/1977	106.12	344.79			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/16/1977	106.11	344.75			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/23/1977	106.10	344.71			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/1/1977	106.09	344.67			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/8/1977	106.09	344.69			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/17/1977	106.11	344.75			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/24/1977	106.12	344.78			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/30/1977	106.13	344.81			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/6/1977	106.14	344.85			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/13/1977	106.14	344.85			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/20/1977	106.13	344.81			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/29/1977	106.15	344.87			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/4/1977	106.16	344.92			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/12/1977	106.20	345.05			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/20/1977	106.24	345.18			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/27/1977	106.28	345.31			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/2/1977	106.32	345.42			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/10/1977	106.34	345.50			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/16/1977	106.04	344.50			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/23/1977	106.35	345.54			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/1/1977	106.33	345.45			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/7/1977	106.31	345.40			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/15/1977	106.31	345.41			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/21/1977	106.27	345.27			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/27/1977	106.25	345.20			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/5/1977	106.24	345.16			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/11/1977	106.25	345.20			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/19/1977	106.25	345.21			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/26/1977	106.25	345.20			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/1/1977	106.25	345.20			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/8/1977	106.26	345.22			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/16/1977	106.27	345.28			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/23/1977	106.27	345.27			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/29/1977	106.39	345.67			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/7/1977	106.39	345.66			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/14/1977	106.44	345.83			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/21/1977	106.45	345.87			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/26/1977	106.44	345.81			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	11/1/1977	106.42	345.75			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	11/9/1977	106.38	345.64			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	11/16/1977	106.36	345.57			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	11/21/1977	106.36	345.57			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	11/29/1977	106.34	345.51			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/7/1977	106.20	345.04			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/14/1977	106.31	345.40			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/21/1977	106.30	345.36			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/30/1977	106.29	345.33			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/4/1978	106.27	345.27			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/11/1978	106.25	345.19			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/18/1978	106.23	345.14			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/1/1978	106.54	346.15			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/1/1978	106.35	345.53			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/1/1979	106.42	345.76			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/1/1980	106.51	346.07			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/1/1980	106.23	345.14			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/1/1981	107.11	348.03			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/1/1981	106.56	346.22			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
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A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5372	699-S29-E12	6/1/1982	106.84	347.15			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/1/1982	106.36	345.57			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/1/1983	106.87	347.24			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/1/1983	106.44	345.83			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/1/1984	106.71	346.72			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/1/1984	106.29	345.32			UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/21/1985	106.35	345.56	42.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	11/12/1985	106.48	345.99	41.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/10/1985	106.44	345.86	42.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/18/1985	106.45	345.89	42.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/20/1986	106.31	345.42	42.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/10/1986	106.21	345.09	42.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/11/1986	106.17	344.96	42.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/8/1986	106.26	345.24	42.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/13/1986	106.37	345.60	42.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/24/1986	106.47	345.94	41.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/23/1986	106.53	346.15	41.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/19/1986	106.60	346.36	41.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/16/1986	106.60	346.36	41.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/24/1986	106.51	346.06	41.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/1/1986	106.49	346.01	41.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/16/1986	106.47	345.93	41.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/29/1986	106.46	345.91	41.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/30/1987	106.47	345.95	41.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/26/1987	106.40	345.71	42.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/31/1987	106.28	345.33	42.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/30/1987	106.22	345.12	42.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/8/1987	106.34	345.53	42.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/30/1987	106.36	345.59	42.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/28/1987	106.43	345.82	42.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/28/1987	106.49	346.01	41.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/10/1987	106.48	345.97	41.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/29/1987	106.55	346.19	41.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/27/1987	106.53	346.13	41.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	11/30/1987	106.40	345.71	42.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/4/1987	106.38	345.65	42.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/29/1987	106.37	345.63	42.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/25/1988	106.38	345.66	42.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/23/1988	106.26	345.27	42.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/29/1988	106.16	344.92	42.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/21/1988	106.11	344.75	43.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/28/1988	106.21	345.09	42.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/26/1988	106.17	344.96	42.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/30/1988	106.20	345.06	42.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/4/1988	106.32	345.44	42.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/25/1988	106.34	345.50	42.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/19/1988	106.27	345.28	42.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/11/1989	106.28	345.33	42.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/17/1989	106.25	345.23	42.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/6/1989	106.31	345.43	42.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/16/1989	106.33	345.47	42.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/8/1989	106.26	345.25	42.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/22/1989	106.20	345.07	42.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/19/1989	106.11	344.76	43.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/20/1989	106.11	344.75	43.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/18/1989	106.23	345.16	42.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/19/1989	106.24	345.19	42.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/24/1989	106.28	345.31	42.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/15/1989	106.41	345.73	42.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/21/1989	106.43	345.81	42.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/23/1989	106.43	345.82	42.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/17/1989	106.41	345.75	42.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/26/1989	106.39	345.69	42.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/16/1989	106.42	345.79	42.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/24/1989	106.44	345.83	42.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/18/1989	106.43	345.82	42.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/25/1989	106.44	345.84	42.05	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN										
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.33	ft	42.33		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.90	ft	41.90		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.03	ft	42.03		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.00	ft	42.00		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.47	ft	42.47		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.80	ft	42.80		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.93	ft	42.93		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.65	ft	42.65		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.29	ft	42.29		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.95	ft	41.95		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.74	ft	41.74		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.53	ft	41.53		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.53	ft	41.53		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.83	ft	41.83		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.88	ft	41.88		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.96	ft	41.96		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.98	ft	41.98		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.94	ft	41.94		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.18	ft	42.18		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.56	ft	42.56		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.77	ft	42.77		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.36	ft	42.36		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.30	ft	42.30		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.07	ft	42.07		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.88	ft	41.88		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.92	ft	41.92		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.70	ft	41.70		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.76	ft	41.76		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.18	ft	42.18		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.24	ft	42.24		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.26	ft	42.26		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.23	ft	42.23		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.62	ft	42.62		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.97	ft	42.97		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	43.14	ft	43.14		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.80	ft	42.80		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.93	ft	42.93		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.83	ft	42.83		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.45	ft	42.45		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.39	ft	42.39		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.61	ft	42.61		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.56	ft	42.56		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.66	ft	42.66		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.46	ft	42.46		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.42	ft	42.42		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.64	ft	42.64		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.82	ft	42.82		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	43.13	ft	43.13		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	43.14	ft	43.14		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.73	ft	42.73		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.70	ft	42.70		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.58	ft	42.58		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.16	ft	42.16		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.08	ft	42.08		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.07	ft	42.07		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.14	ft	42.14		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.20	ft	42.20		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.10	ft	42.10		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.06	ft	42.06		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.07	ft	42.07		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.05	ft	42.05		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5372	699-S29-E12	10/18/1989	106.46	345.90	41.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/26/1989	106.45	345.87	42.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	11/13/1989	106.39	345.68	42.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	11/28/1989	106.37	345.60	42.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/11/1989	106.33	345.48	42.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/20/1989	106.33	345.49	42.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/27/1989	106.34	345.50	42.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/22/1990	106.35	345.55	42.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/29/1990	106.35	345.56	42.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/27/1990	106.36	345.59	42.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/26/1990	106.33	345.48	42.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/23/1990	106.40	345.72	42.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/19/1990	106.82	347.08	40.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/27/1990	106.87	347.25	40.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/27/1990	106.69	346.65	41.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/28/1990	106.50	346.03	41.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/24/1990	106.43	345.81	42.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/29/1990	106.37	345.63	42.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	11/26/1990	106.35	345.54	42.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/20/1990	106.42	345.78	42.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/28/1991	106.39	345.69	42.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/25/1991	106.41	345.74	42.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/21/1991	106.36	345.57	42.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/24/1991	106.41	345.74	42.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/28/1991	106.25	345.22	42.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/5/1991	106.61	346.41	41.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/17/1991	106.80	347.02	40.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/26/1991	106.73	346.81	41.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/16/1991	106.66	346.55	41.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/26/1991	106.60	346.38	41.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/25/1991	106.61	346.40	41.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	11/25/1991	106.50	346.03	41.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/9/1991	106.32	345.46	42.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/26/1991	106.41	345.76	42.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/13/1992	106.33	345.49	42.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/30/1992	106.30	345.37	42.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/13/1992	106.24	345.19	42.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	2/28/1992	106.22	345.13	42.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/27/1992	106.21	345.10	42.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	4/30/1992	106.20	345.06	42.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/27/1992	106.30	345.37	42.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/28/1992	106.38	345.65	42.56	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/4/1992	106.46	345.91	41.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/22/1992	106.41	345.75	42.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/25/1992	106.52	346.12	42.09	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/27/1992	106.34	345.51	42.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	7/30/1992	106.43	345.81	42.40	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/24/1992	106.26	345.25	42.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/28/1992	106.35	345.55	42.66	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/28/1992	106.34	345.51	42.70	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5372	699-S29-E12	10/26/1992	106.22	345.11	42.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/8/1992	106.25	345.22	42.99	ft	TOP OF DISCHARGE TEE		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/23/1992	106.18	344.99	42.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	3/17/1993	106.00	344.41	43.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/9/1993	106.24	345.20	42.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/16/1993	106.23	345.14	42.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	8/24/1993	106.54	346.17	41.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	9/22/1993	106.56	346.24	41.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/1/1993	106.58	346.31	41.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/6/1993	106.68	346.63	41.58	ft	TOP OF DISCHARGE TEE		Steel Tape	319
A5372	699-S29-E12	3/22/1994	106.42	345.79	42.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/11/1994	106.42	345.77	42.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/17/1994	106.44	345.83	42.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/8/1994	106.45	345.87	42.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/28/1994	106.37	345.62	42.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	12/6/1994	105.44	342.55	45.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/18/1995	106.25	345.22	42.67	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.99	ft	41.99		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.02	ft	42.02		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.21	ft	42.21		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.29	ft	42.29		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.41	ft	42.41		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.40	ft	42.40		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.39	ft	42.39		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.34	ft	42.34		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.33	ft	42.33		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.30	ft	42.30		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.41	ft	42.41		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.17	ft	42.17		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	40.81	ft	40.81		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	40.64	ft	40.64		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.24	ft	41.24		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.86	ft	41.86		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.08	ft	42.08		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.26	ft	42.26		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.35	ft	42.35		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.11	ft	42.11		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.20	ft	42.20		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.15	ft	42.15		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.32	ft	42.32		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.15	ft	42.15		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.67	ft	42.67		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.48	ft	41.48		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	40.87	ft	40.87		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.08	ft	41.08		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.34	ft	41.34		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.51	ft	41.51		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.49	ft	41.49		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.86	ft	41.86		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.43	ft	42.43		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.13	ft	42.13		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.40	ft	42.40		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.52	ft	42.52		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.70	ft	42.70		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.76	ft	42.76		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.79	ft	42.79		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.83	ft	42.83		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.52	ft	42.52		
A5372	UNKNOWN	119.26	387.89		0.32	ft	42.24	ft	42.24		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.98	ft	41.98		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.14	ft	42.14		
A5372	UNKNOWN	119.26	387.89		0.32	ft	41.77	ft	41.77		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.38	ft	42.38		
A5372	UNKNOWN	119.26	387.89		0.32	ft	42.08	ft	42.08		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.64	ft	42.64		
A5372	UNKNOWN	119.26	387.89		0.32	ft	42.34	ft	42.34		
A5372	UNKNOWN	119.26	387.89		0.32	ft	42.38	ft	42.38		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.78	ft	42.78		
A5372	UNKNOWN	119.26	387.89		0.32	ft	42.67	ft	42.67		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.90	ft	42.90		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	43.48	ft	43.48		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.69	ft	42.69		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.75	ft	42.75		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.72	ft	41.72		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.65	ft	41.65		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.58	ft	41.58		
A5372	DM Murillo	119.26	387.89		0.32	ft	41.26	ft	41.26		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.10	ft	42.10		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.12	ft	42.12		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.06	ft	42.06		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.02	ft	42.02		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.27	ft	42.27		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	45.34	ft	45.34		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	42.67	ft	42.67		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5372	699-S29-E12	7/6/1995	106.63	346.47	41.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/15/1996	106.52	346.11	41.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	5/20/1996	107.05	347.86	40.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/6/1996	107.36	348.85	11.90	m	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	1/16/1997	105.81	343.78	44.43	ft	TOP OF DISCHARGE TEE		Steel Tape	UNKNOWN
A5372	699-S29-E12	1/20/1997	107.30	348.67	39.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5372	699-S29-E12	6/26/1997	108.27	351.86	36.35	ft	TOP OF DISCHARGE TEE		UNKNOWN	345
A5372	699-S29-E12	1/12/1998	106.68	346.64	41.57	ft	TOP OF DISCHARGE TEE		Steel Tape	UNKNOWN
A5372	699-S29-E12	6/30/1998	106.60	346.36	41.85	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5372	699-S29-E12	1/20/1999	106.37	345.60	42.32	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5372	699-S29-E12	3/30/1999	106.44	345.83	42.38	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	402
A5372	699-S29-E12	4/2/2001	106.21	345.10	13.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5372	699-S29-E12	5/2/2001	106.19	345.02	43.22	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	1063-T
A5372	699-S29-E12	3/13/2002	106.17	344.96	13.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5372	699-S29-E12	7/25/2002	105.98	344.32	43.57	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5372	699-S29-E12	3/13/2003	106.33	345.50	12.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5372	699-S29-E12	7/21/2003	106.57	346.27	41.62	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5372	699-S29-E12	3/17/2004	106.33	345.49	12.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5372	699-S29-E12	7/13/2004	106.51	346.09	12.74	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5372	699-S29-E12	3/16/2005	106.41	345.76	12.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5372	699-S29-E12	10/27/2005	106.57	346.27	12.68	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5372	699-S29-E12	11/18/2005	106.51	346.09	12.74	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5372	699-S29-E12	4/6/2006	106.48	345.99	12.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5372	699-S29-E12	11/6/2006	106.40	345.73	12.85	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5372	699-S29-E12	3/6/2007	106.47	345.94	12.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5372	699-S29-E12	3/10/2008	106.15	344.89	13.11	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5372	699-S29-E12	3/11/2009	106.38	345.65	12.88	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5372	699-S29-E12	3/15/2010	106.30	345.38	12.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
B2418	699-S29-E13A	5/22/1997	107.65	349.78	40.25	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
B2418	699-S29-E13A	6/24/1998	109.44	355.66	34.36	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
B2418	699-S29-E13A	6/29/1998	106.41	345.72	44.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
B2418	699-S29-E13A	3/26/1999	106.09	344.69	45.33	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
B2418	699-S29-E13A	6/15/1999	106.66	346.54	43.48	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
B2418	699-S29-E13A	10/11/2000	105.96	344.24	45.80	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
B2418	699-S29-E13A	3/29/2001	105.79	343.70	14.11	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2418	699-S29-E13A	5/2/2001	105.77	343.63	46.39	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
B2418	699-S29-E13A	3/12/2002	105.78	343.66	14.13	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
B2418	699-S29-E13A	7/25/2002	106.75	346.83	43.19	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
B2418	699-S29-E13A	3/11/2003	105.88	343.98	46.04	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
B2418	699-S29-E13A	7/22/2003	106.22	345.12	44.90	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
B2418	699-S29-E13A	12/23/2003	106.08	344.65	13.82	m	TOP OF CASING		E-Tape (Laminated Steel)	2034
B2418	699-S29-E13A	3/12/2004	105.89	344.02	14.02	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
B2418	699-S29-E13A	6/23/2004	106.21	345.08	13.69	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
B2418	699-S29-E13A	7/14/2004	106.12	344.78	13.78	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
B2418	699-S29-E13A	12/29/2004	106.00	344.39	13.90	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
B2418	699-S29-E13A	3/21/2005	105.99	344.35	13.92	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
B2418	699-S29-E13A	6/9/2005	106.17	344.94	13.73	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
B2418	699-S29-E13A	9/29/2005	106.20	345.03	13.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
B2418	699-S29-E13A	12/9/2005	106.06	344.58	13.85	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
B2418	699-S29-E13A	4/6/2006	106.07	344.60	13.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2418	699-S29-E13A	6/15/2006	106.95	347.49	12.96	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
B2418	699-S29-E13A	11/6/2006	105.95	344.23	13.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
B2418	699-S29-E13A	12/4/2006	105.97	344.29	13.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
B2418	699-S29-E13A	3/5/2007	105.82	343.79	14.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
B2418	699-S29-E13A	6/28/2007	106.26	345.24	13.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
B2418	699-S29-E13A	8/29/2007	106.07	344.61	13.84	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
B2418	699-S29-E13A	12/7/2007	105.92	344.11	13.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2418	699-S29-E13A	2/28/2008	105.99	344.36	13.91	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
B2418	699-S29-E13A	3/7/2008	105.99	344.34	13.92	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
B2418	699-S29-E13A	6/17/2008	106.87	347.22	13.04	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
B2418	699-S29-E13A	1/8/2009	106.05	344.54	13.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
B2418	699-S29-E13A	3/9/2009	105.98	344.32	13.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
B2418	699-S29-E13A	6/29/2009	106.27	345.27	13.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
B2418	699-S29-E13A	12/31/2009	105.97	344.27	13.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
B2418	699-S29-E13A	3/5/2010	105.88	343.99	14.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
B2418	699-S29-E13A	6/29/2010	106.74	346.80	13.17	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3381
A5429	699-S29-E16A	12/4/1991	105.03	341.22	38.46	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.42	ft	41.42		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	41.78	ft	41.78		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	40.03	ft	40.03		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	11.90	m	39.04		
A5372	DL Edwards	119.26	387.89		0.32	ft	44.11	ft	44.11		
A5372	UNKNOWN	119.26	387.89	UNKNOWN	0	ft	39.22	ft	39.22		
A5372	DE Hollingsworth	119.26	387.89		0.32	ft	36.03	ft	36.03		
A5372	DL Edwards	119.26	387.89		0.32	ft	41.25	ft	41.25		
A5372	DR Brewington	119.26	387.89		0.32	ft	41.53	ft	41.53		
A5372	UNKNOWN	119.26	387.89	TOP OF CASING	0.03	ft	42.29	ft	42.29		
A5372	DR Brewington	119.26	387.89		0.32	ft	42.06	ft	42.06		
A5372	RZ Steffler	119.26	387.89	TOP OF CASING	0.009	m	13.04	m	42.79		
A5372	DR Brewington	119.26	387.89	TOP OF CASING	0.35	ft	42.87	ft	42.87		
A5372	JG Hogan	119.26	387.89	TOP OF CASING	0.009	m	13.08	m	42.93		
A5372	DP Connolly	119.26	387.89	TOP OF CASING	0	ft	43.57	ft	43.57		
A5372	RT Sickle	119.26	387.89	TOP OF CASING	0.009	m	12.92	m	42.39		
A5372	KJ Young	119.26	387.89	TOP OF CASING	0	ft	41.62	ft	41.62		
A5372	FM Hall	119.26	387.89	TOP OF CASING	0.009	m	12.92	m	42.40		
A5372	FM Hall	119.26	387.89	TOP OF CASING	0	m	12.74	m	41.81		
A5372	DP Connolly	119.26	387.89	TOP OF CASING	0.009	m	12.84	m	42.14		
A5372	JM Myers	119.26	387.89	TOP OF CASING	0	m	12.68	m	41.62		
A5372	RT Sickle	119.26	387.89	TOP OF CASING	0	m	12.74	m	41.80		
A5372	DP Connolly	119.26	387.89	TOP OF CASING	0.009	m	12.77	m	41.91		
A5372	DE Parchen	119.26	387.89	TOP OF CASING	0	m	12.85	m	42.16		
A5372	LD Wall	119.26	387.89	TOP OF CASING	0.009	m	12.78	m	41.95		
A5372	RT Sickle	119.26	387.89	TOP OF CASING	0.009	m	13.10	m	43.00		
A5372	DJ Sparks	119.26	387.89	TOP OF CASING	0.009	m	12.87	m	42.24		
A5372	MS McCoy	119.26	387.89	TOP OF CASING	0.009	m	12.95	m	42.52		
B2418	DL Edwards	119.91	390.02		0.01	ft	40.24	ft	40.24		
B2418	DL Edwards	119.91	390.02		0	ft	34.36	ft	34.36		
B2418	UNKNOWN	119.91	390.02	UNKNOWN	0	ft	44.30	ft	44.30		
B2418	DR Brewington	119.91	390.02		0	ft	45.33	ft	45.33		
B2418	UNKNOWN	119.91	390.02	TOP OF CASING	0	ft	43.48	ft	43.48		
B2418	RT Sickle	119.91	390.02	TOP OF CASING	0.02	ft	45.78	ft	45.78		
B2418	RT Coffman	119.91	390.02	TOP OF CASING	0	m	14.11	m	46.32		
B2418	DE Parchen	119.91	390.02	TOP OF CASING	0	ft	46.39	ft	46.39		
B2418	JG Hogan	119.91	390.02	TOP OF CASING	0	m	14.13	m	46.36		
B2418	DP Connolly	119.91	390.02	TOP OF CASING	0	ft	43.19	ft	43.19		
B2418	DR Brewington	119.91	390.02	TOP OF CASING	0	m	46.04	ft	46.04		
B2418	DE Parchen	119.91	390.02	TOP OF CASING	0	ft	44.90	ft	44.90		
B2418	KJ Young	119.91	390.02	TOP OF CASING	0	m	13.82	m	45.37		
B2418	KJ Young	119.91	390.02	TOP OF CASING	0	m	14.02	m	46.00		
B2418	DP Connolly	119.91	390.02	TOP OF CASING	0	m	13.69	m	44.94		
B2418	DP Connolly	119.91	390.02	TOP OF CASING	0	m	13.78	m	45.24		
B2418	FM Hall	119.91	390.02	TOP OF CASING	0	m	13.90	m	45.63		
B2418	JG Hogan	119.91	390.02	TOP OF CASING	0	m	13.92	m	45.67		
B2418	DE Parchen	119.91	390.02	TOP OF CASING	0	m	13.73	m	45.07		
B2418	DP Connolly	119.91	390.02	TOP OF CASING	0.005	m	13.71	m	44.99		
B2418	JG Hogan	119.91	390.02	TOP OF CASING	0	m	13.85	m	45.44		
B2418	DR Brewington	119.91	390.02	TOP OF CASING	0.004	m	13.84	m	45.42		
B2418	DP Connolly	119.91	390.02	TOP OF CASING	0	m	12.96	m	42.53		
B2418	DR Brewington	119.91	390.02	TOP OF CASING	0.004	m	13.95	m	45.79		
B2418	RR Fox	119.91	390.02	TOP OF CASING	0.004	m	13.93	m	45.72		
B2418	MR Weil	119.91	390.02	TOP OF CASING	0.004	m	14.09	m	46.23		
B2418	KJ Young	119.91	390.02	TOP OF CASING	0.004	m	13.64	m	44.78		
B2418	SC Overdahl	119.91	390.02	TOP OF CASING	0	m	13.84	m	45.41		
B2418	JG Hogan	119.91	390.02	TOP OF CASING	0.004	m	13.99	m	45.91		
B2418	RD Julian	119.91	390.02	TOP OF CASING	0	m	13.91	m	45.66		
B2418	DJ Sparks	119.91	390.02	TOP OF CASING	0.004	m	13.92	m	45.68		
B2418	RD Julian	119.91	390.02	TOP OF CASING	0.004	m	13.04	m	42.79		
B2418	RT Sickle	119.91	390.02	TOP OF CASING	0.004	m	13.86	m	45.48		
B2418	DJ Sparks	119.91	390.02	TOP OF CASING	0.004	m	13.93	m	45.70		
B2418	KJ Young	119.91	390.02	TOP OF CASING	0.004	m	13.64	m	44.75		
B2418	KJ Young	119.91	390.02	TOP OF CASING	0.004	m	13.94	m	45.75		
B2418	KB Hulse	119.91	390.02	TOP OF CASING	0.004	m	14.03	m	46.03		
B2418	KC Patterson	119.91	390.02	TOP OF CASING	0	m	13.17	m	43.22		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	38.46	ft	38.46		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5372					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5372					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5372					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5372					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5372					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5372					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5372					PROJ_MAR_2001	7/13/2001 10:34:04	JP McDonald
A5372					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A5372					PROJ_MAR_2002	5/9/2002 13:44:13	JP McDonald
A5372					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5372					PROJ_MAR_2003	4/25/2003 10:26:32	JP McDonald
A5372					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5372					PROJ_MAR_2004	4/25/2004 14:49:23	JP McDonald
A5372					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5372					PROJ_MAR_2005	5/25/2005 13:20:22	JP McDonald
A5372					SAMP_OCT_2005	11/18/2005 10:10:00	JP McDonald
A5372					SAMP_NOV_2005	1/9/2006 16:20:00	JP McDonald
A5372					PROJ_MAR_2006	7/17/2006 13:10:14	JP McDonald
A5372					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
A5372		Needs new well cap. Hard to put on and take off.			PROJ_MAR_2007	7/31/2007 13:18:14	JP McDonald
A5372					PROJ_MAR_2008	5/6/2008 11:24:02	JT Rieger
A5372					PROJ_MAR_2009	5/14/2009 14:09:08	DC Weekes
A5372					PROJ_MAR_2010	3/17/2010 7:17:21	DC Weekes
B2418					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2418			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2418					FROM_GEODAT	3/16/2000 11:10:00	JP McDonald
B2418					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2418					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
B2418					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
B2418					PROJ_MAR_2001	7/13/2001 10:34:50	JP McDonald
B2418					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
B2418					PROJ_MAR_2002	5/9/2002 13:31:35	JP McDonald
B2418					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
B2418					PROJ_MAR_2003	4/28/2003 13:05:31	JP McDonald
B2418					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
B2418					PROJ_DEC_2003	1/8/2004 16:07:46	JP McDonald
B2418					PROJ_MAR_2004	4/25/2004 14:50:35	JP McDonald
B2418					PROJ_JUN_2004	7/16/2004 8:24:49	JP McDonald
B2418					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
B2418					PROJ_DEC_2004	1/12/2005 17:37:19	JP McDonald
B2418					PROJ_MAR_2005	5/25/2005 13:21:08	JP McDonald
B2418					PROJ_JUN_2005	7/11/2005 8:25:12	JP McDonald
B2418					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
B2418					PROJ_DEC_2005	1/10/2006 16:51:31	JP McDonald
B2418		Change MP to pp, MP-RP = .004			PROJ_MAR_2006	7/17/2006 13:10:52	JP McDonald
B2418					PROJ_JUN_2006	7/18/2006 10:41:27	JP McDonald
B2418					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
B2418					PROJ_DEC_2006	1/22/2007 14:23:07	JP McDonald
B2418					PROJ_MAR_2007	7/31/2007 13:19:40	JP McDonald
B2418					PROJ_JUN_2007	7/31/2007 13:20:55	JP McDonald
B2418					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
B2418					PROJ_DEC_2007	1/30/2008 10:27:22	JT Rieger
B2418					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
B2418					PROJ_MAR_2008	5/6/2008 11:23:40	JT Rieger
B2418					PROJ_JUN_2008	7/17/2008 14:38:51	JT Rieger
B2418					PROJ_DEC_2008	3/16/2009 13:00:38	JT Rieger
B2418					PROJ_MAR_2009	5/14/2009 14:09:00	DC Weekes
B2418					PROJ_JUN_2009	7/20/2009 10:32:20	DC Weekes
B2418					PROJ_DEC_2009	3/17/2010 7:17:27	DC Weekes
B2418					PROJ_MAR_2010	3/17/2010 7:16:37	DC Weekes
B2418					PROJ_JUN_2010	7/20/2010 15:45:20	JP McDonald
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5429	699-S29-E16A	4/13/1992	104.79	340.43	39.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	8/31/1992	104.87	340.69	38.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	4/28/1993	104.66	340.00	39.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	5/11/1993	105.39	342.40	37.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	5/26/1993	106.10	344.75	34.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	6/29/1993	105.07	341.34	38.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	7/28/1993	105.21	341.80	37.89	ft	TOP OF PUMP PLATE		Steel Tape	316
A5429	699-S29-E16A	8/3/1993	104.94	340.94	38.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	8/18/1993	105.13	341.55	38.14	ft	TOP OF PUMP PLATE		Steel Tape	316
A5429	699-S29-E16A	9/27/1993	104.40	339.16	40.52	ft	TOP OF PUMP PLATE		Steel Tape	303
A5429	699-S29-E16A	10/20/1993	104.53	339.57	40.11	ft	TOP OF PUMP PLATE		Steel Tape	322
A5429	699-S29-E16A	11/22/1993	104.90	340.81	38.87	ft	TOP OF PUMP PLATE		Steel Tape	319
A5429	699-S29-E16A	12/17/1993	105.27	342.02	37.66	ft	TOP OF PUMP PLATE		Steel Tape	322
A5429	699-S29-E16A	1/24/1994	104.91	340.82	38.86	ft	TOP OF PUMP PLATE		Steel Tape	319
A5429	699-S29-E16A	2/23/1994	104.99	341.09	38.59	ft	TOP OF PUMP PLATE		Steel Tape	320
A5429	699-S29-E16A	3/14/1994	104.82	340.52	39.16	ft	TOP OF PUMP PLATE		Steel Tape	319
A5429	699-S29-E16A	4/11/1994	104.62	339.88	39.80	ft	TOP OF PUMP PLATE		Steel Tape	320
A5429	699-S29-E16A	5/9/1994	105.37	342.35	37.33	ft	TOP OF PUMP PLATE		Steel Tape	319
A5429	699-S29-E16A	6/22/1994	105.52	342.84	36.84	ft	TOP OF PUMP PLATE		Steel Tape	326
A5429	699-S29-E16A	7/25/1994	104.99	341.10	38.58	ft	TOP OF PUMP PLATE		Steel Tape	325
A5429	699-S29-E16A	8/18/1994	105.00	341.13	38.55	ft	TOP OF PUMP PLATE		Steel Tape	325
A5429	699-S29-E16A	9/10/1994	104.74	340.28	39.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	9/20/1994	104.71	340.18	39.50	ft	TOP OF PUMP PLATE		Steel Tape	303
A5429	699-S29-E16A	10/25/1994	104.89	340.76	38.92	ft	TOP OF PUMP PLATE		Steel Tape	323
A5429	699-S29-E16A	11/21/1994	104.94	340.94	38.74	ft	TOP OF PUMP PLATE		Steel Tape	325
A5429	699-S29-E16A	12/20/1994	105.14	341.60	38.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	12/20/1994	104.98	341.07	38.61	ft	TOP OF PUMP PLATE		Steel Tape	327
A5429	699-S29-E16A	2/14/1995	105.70	343.43	36.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	7/6/1995	105.69	343.39	36.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	1/16/1996	105.53	342.88	36.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	6/6/1996	106.85	347.19	9.90	m	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	8/22/1996	105.89	344.03	35.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	1/15/1997	106.27	345.28	34.40	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5429	699-S29-E16A	4/16/1997	105.81	343.78	35.90	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5429	699-S29-E16A	6/26/1997	107.40	349.00	30.68	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5429	699-S29-E16A	8/27/1997	105.64	343.21	36.47	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5429	699-S29-E16A	12/5/1997	115.57	375.79	3.89	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5429	699-S29-E16A	3/13/1998	105.26	341.97	37.73	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5429	699-S29-E16A	6/19/1998	105.81	343.78	35.90	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5429	699-S29-E16A	6/30/1998	105.77	343.64	36.04	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5429	699-S29-E16A	9/23/1998	104.76	340.33	39.35	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5429	699-S29-E16A	12/30/1998	104.86	340.68	39.02	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5429	699-S29-E16A	3/30/1999	105.85	343.90	35.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5429	699-S29-E16A	4/5/1999	115.67	376.14	3.56	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-2
A5429	699-S29-E16A	6/15/1999	115.59	375.88	3.80	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5429	699-S29-E16A	9/22/1999	105.66	343.29	36.41	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A5429	699-S29-E16A	12/21/1999	105.75	343.59	36.10	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5429	699-S29-E16A	3/7/2000	74.85	242.20	137.48	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5429	699-S29-E16A	4/17/2000	105.57	342.99	36.69	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5429	699-S29-E16A	6/12/2000	105.24	341.91	37.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	00-2
A5429	699-S29-E16A	10/11/2000	104.86	340.67	39.03	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A5429	699-S29-E16A	1/10/2001	105.34	342.23	37.45	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5429	699-S29-E16A	3/20/2001	115.81	376.59	3.11	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5429	699-S29-E16A	4/2/2001	104.72	340.21	12.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5429	699-S29-E16A	6/15/2001	104.82	340.53	39.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	345
A5429	699-S29-E16A	10/1/2001	104.87	340.70	39.00	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A5429	699-S29-E16A	12/12/2001	105.04	341.25	38.43	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A5429	699-S29-E16A	3/12/2002	104.91	340.82	11.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5429	699-S29-E16A	3/28/2002	104.70	340.15	39.53	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5429	699-S29-E16A	7/8/2002	106.22	345.13	34.55	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5429	699-S29-E16A	9/27/2002	105.11	341.50	38.18	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5429	699-S29-E16A	1/9/2003	105.18	341.70	37.98	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5429	699-S29-E16A	3/11/2003	116.36	378.39	1.30	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5429	699-S29-E16A	3/27/2003	105.18	341.70	37.98	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5429	699-S29-E16A	6/25/2003	105.61	343.12	36.56	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5429	699-S29-E16A	9/18/2003	104.89	340.76	38.92	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5429	699-S29-E16A	12/23/2003	105.10	341.44	11.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2034

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	39.25	ft	39.25		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	38.99	ft	38.99		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	39.68	ft	39.68		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	37.28	ft	37.28		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	34.93	ft	34.93		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	38.34	ft	38.34		
A5429	DR Brewington	116.75	379.67		0.01	ft	37.88	ft	37.88		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	38.74	ft	38.74		
A5429	DR Brewington	116.75	379.67		0.01	ft	38.13	ft	38.13		
A5429	DM Murillo	116.75	379.67		0	ft	40.52	ft	40.52		
A5429	DR Brewington	116.75	379.67		0	ft	40.11	ft	40.11		
A5429	DM Murillo	116.75	379.67		0	ft	38.87	ft	38.87		
A5429	DR Brewington	116.75	379.67		0	ft	37.66	ft	37.66		
A5429	DM Murillo	116.75	379.67		0	ft	38.86	ft	38.86		
A5429	DR Brewington	116.75	379.67		0	ft	38.59	ft	38.59		
A5429	DM Murillo	116.75	379.67		0	ft	39.16	ft	39.16		
A5429	DR Brewington	116.75	379.67		0	ft	39.80	ft	39.80		
A5429	DM Murillo	116.75	379.67		0	ft	37.33	ft	37.33		
A5429	DR Brewington	116.75	379.67		0	ft	36.84	ft	36.84		
A5429	DM Murillo	116.75	379.67		0	ft	38.58	ft	38.58		
A5429	DM Murillo	116.75	379.67		0	ft	38.55	ft	38.55		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	39.40	ft	39.40		
A5429	DM Murillo	116.75	379.67		0	ft	39.50	ft	39.50		
A5429	DR Brewington	116.75	379.67		0	ft	38.92	ft	38.92		
A5429	LM Gray	116.75	379.67		0	ft	38.74	ft	38.74		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	38.08	ft	38.08		
A5429	DR Brewington	116.75	379.67		0	ft	38.61	ft	38.61		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	36.25	ft	36.25		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	36.29	ft	36.29		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	36.80	ft	36.80		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	9.90	m	32.49		
A5429	UNKNOWN	116.75	379.67	UNKNOWN	0	ft	35.65	ft	35.65		
A5429	DL Edwards	116.75	379.67		0	ft	34.40	ft	34.40		
A5429	DL Edwards	116.75	379.67		0	ft	35.90	ft	35.90		
A5429	DE Hollingsworth	116.75	379.67		0	ft	30.68	ft	30.68		
A5429	DL Edwards	116.75	379.67		0	ft	36.47	ft	36.47		
A5429	DL Edwards	116.75	379.67		0	ft	3.89	ft	3.89		
A5429	DL Edwards	116.75	379.67		0.02	ft	37.71	ft	37.71		
A5429	DL Edwards	116.75	379.67		0	ft	35.90	ft	35.90		
A5429	DR Brewington	116.75	379.67		0	ft	36.04	ft	36.04		
A5429	DL Edwards	116.75	379.67		0	ft	39.35	ft	39.35		
A5429	UNKNOWN	116.75	379.67	TOP OF CASING	0.02	ft	39.00	ft	39.00		
A5429	DR Brewington	116.75	379.67		0	ft	35.78	ft	35.78		
A5429	UNKNOWN	116.75	379.67	TOP OF CASING	0.02	ft	3.54	ft	3.54		
A5429	UNKNOWN	116.75	379.67	TOP OF CASING	0	ft	3.80	ft	3.80		
A5429	UNKNOWN	116.75	379.67	TOP OF CASING	0.02	ft	36.39	ft	36.39		
A5429	UNKNOWN	116.75	379.67	TOP OF CASING	0.01	ft	36.09	ft	36.09		
A5429	KB Hulse	116.75	379.67	TOP OF CASING	0	ft	137.48	ft	137.48		
A5429	DE Hollingsworth	116.75	379.67	TOP OF PUMP PLATE	0	ft	36.69	ft	36.69		
A5429	RT Sickle	116.75	379.67	TOP OF CASING	0.01	ft	37.77	ft	37.77		
A5429	RT Sickle	116.75	379.67	TOP OF CASING	0.02	ft	39.01	ft	39.01		
A5429	DP Connolly	116.75	379.67	TOP OF CASING	0	ft	37.45	ft	37.45		
A5429	DP Connolly	116.75	379.67	TOP OF CASING	0.02	ft	3.09	ft	3.09		
A5429	RZ Steffler	116.75	379.67	TOP OF CASING	0.005	m	12.03	m	39.47		
A5429	DR Brewington	116.75	379.67	TOP OF CASING	0	ft	39.15	ft	39.15		
A5429	LD Wall	116.75	379.67	TOP OF CASING	0.02	ft	38.98	ft	38.98		
A5429	RR Fox	116.75	379.67	TOP OF CASING	0	ft	38.43	ft	38.43		
A5429	JG Hogan	116.75	379.67	TOP OF CASING	0.005	m	11.84	m	38.85		
A5429	RT Sickle	116.75	379.67	TOP OF CASING	0	ft	39.53	ft	39.53		
A5429	DE Parchen	116.75	379.67	TOP OF CASING	0	ft	34.55	ft	34.55		
A5429	JG Hogan	116.75	379.67	TOP OF CASING	0	ft	38.18	ft	38.18		
A5429	JG Hogan	116.75	379.67	TOP OF CASING	0	ft	37.98	ft	37.98		
A5429	DR Brewington	116.75	379.67	TOP OF CASING	0.005	m	1.28	ft	1.28		
A5429	DP Connolly	116.75	379.67	TOP OF CASING	0	ft	37.98	ft	37.98		
A5429	RR Fox	116.75	379.67	TOP OF CASING	0	ft	36.56	ft	36.56		
A5429	RR Fox	116.75	379.67	TOP OF CASING	0	ft	38.92	ft	38.92		
A5429	KJ Young	116.75	379.67	TOP OF CASING	0.005	m	11.65	m	38.23		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429			Y	"Y" Review flag added per RDR 010923WL-R1355	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429					SAMP_DEC_1998	5/25/2000 12:42:00	JP McDonald
A5429					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5429			Y	"Y" Review flag added per RDR 010923WL-R1355	SAMP_APR_1999	3/10/2000 8:30:00	JP McDonald
A5429			Y	"Y" Review flag added per RDR 010923WL-R1355	SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5429					SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5429					SAMP_DEC_1999	3/13/2000 14:20:00	JP McDonald
A5429			R	"R" Review flag added per RDR 010522WL-R1169	SAMP_MAR_2000	5/9/2000 12:26:00	JP McDonald
A5429					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5429					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5429					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A5429					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A5429			Y	"Y" Review flag added per RDR 010731WL-R1308	SAMP_MAR_2001	7/17/2001 9:13:00	JP McDonald
A5429					PROJ_MAR_2001	7/13/2001 10:34:29	JP McDonald
A5429					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5429					SAMP_OCT_2001	12/11/2001 14:19:00	JP McDonald
A5429					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5429					PROJ_MAR_2002	5/9/2002 13:44:37	JP McDonald
A5429					SAMP_MAR_2002	5/8/2002 12:50:00	JP McDonald
A5429					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5429					SAMP_SEP_2002	10/31/2002 16:40:00	JP McDonald
A5429					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A5429			Y	"Y" Review flag added per RDR 030530WL-R2141	PROJ_MAR_2003	4/28/2003 13:05:31	JP McDonald
A5429					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A5429					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5429					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A5429					PROJ_DEC_2003	1/8/2004 16:07:43	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5429	699-S29-E16A	1/28/2004	105.28	342.04	11.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5429	699-S29-E16A	3/9/2004	104.76	340.33	11.99	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5429	699-S29-E16A	3/12/2004	104.98	341.07	11.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5429	699-S29-E16A	6/23/2004	105.69	343.39	11.06	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5429	699-S29-E16A	6/28/2004	105.26	341.99	11.48	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5429	699-S29-E16A	9/16/2004	104.62	339.88	12.13	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5429	699-S29-E16A	12/29/2004	105.24	341.92	11.51	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5429	699-S29-E16A	1/5/2005	105.21	341.81	11.54	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5429	699-S29-E16A	3/21/2005	105.06	341.33	11.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5429	699-S29-E16A	3/22/2005	105.06	341.31	11.69	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5429	699-S29-E16A	6/9/2005	105.38	342.37	11.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5429	699-S29-E16A	6/28/2005	105.36	342.32	11.38	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5429	699-S29-E16A	9/30/2005	104.93	340.89	11.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5429	699-S29-E16A	12/9/2005	105.10	341.45	11.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5429	699-S29-E16A	1/4/2006	104.92	340.87	11.82	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5429	699-S29-E16A	3/29/2006	104.88	340.73	11.87	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5429	699-S29-E16A	4/6/2006	115.83	376.64	0.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5429	699-S29-E16A	6/15/2006	106.87	347.26	9.88	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
A5429	699-S29-E16A	7/7/2006	105.72	343.49	11.02	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5429	699-S29-E16A	12/4/2006	104.86	340.67	11.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5429	699-S29-E16A	1/23/2007	105.42	342.51	11.32	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5429	699-S29-E16A	3/5/2007	104.98	341.07	11.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5429	699-S29-E16A	4/19/2007	115.76	376.41	0.99	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5429	699-S29-E16A	6/28/2007	105.47	342.66	11.28	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
A5429	699-S29-E16A	7/3/2007	105.60	343.10	11.14	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5429	699-S29-E16A	12/7/2007	104.63	339.91	12.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5429	699-S29-E16A	2/28/2008	105.06	341.33	11.68	m	TOP OF CASING		E-Tape (Laminated Steel)	3246
A5429	699-S29-E16A	3/7/2008	105.07	341.36	11.68	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5429	699-S29-E16A	6/19/2008	106.61	346.39	10.15	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5429	699-S29-E16A	1/8/2009	104.95	340.96	11.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5429	699-S29-E16A	3/9/2009	104.81	340.49	11.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5429	699-S29-E16A	4/16/2009	105.29	342.09	11.45	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5429	699-S29-E16A	6/29/2009	105.51	342.80	11.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5429	699-S29-E16A	12/31/2009	105.39	342.39	11.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5429	699-S29-E16A	3/5/2010	104.88	340.74	11.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5429	699-S29-E16A	6/29/2010	106.57	346.28	10.17	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3381
A5430	699-S29-E16B	12/4/1991	105.04	341.25	38.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	4/13/1992	104.79	340.45	39.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	8/21/1992	104.88	340.73	39.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	4/28/1993	104.67	340.03	39.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	5/26/1993	106.11	344.77	35.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	6/29/1993	105.09	341.43	38.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	7/28/1993	105.21	341.81	38.03	ft	UNKNOWN		Steel Tape	316
A5430	699-S29-E16B	8/3/1993	104.93	340.90	38.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	8/18/1993	105.13	341.57	38.27	ft	TOP OF PUMP PLATE		Steel Tape	316
A5430	699-S29-E16B	9/27/1993	104.41	339.19	40.64	ft	TOP OF PUMP PLATE		Steel Tape	303
A5430	699-S29-E16B	10/20/1993	104.53	339.58	40.25	ft	TOP OF PUMP PLATE		Steel Tape	322
A5430	699-S29-E16B	11/22/1993	104.90	340.81	39.02	ft	TOP OF PUMP PLATE		Steel Tape	319
A5430	699-S29-E16B	12/17/1993	105.28	342.03	37.80	ft	TOP OF PUMP PLATE		Steel Tape	322
A5430	699-S29-E16B	1/24/1994	104.92	340.85	38.98	ft	TOP OF PUMP PLATE		Steel Tape	319
A5430	699-S29-E16B	2/23/1994	104.99	341.10	38.73	ft	TOP OF PUMP PLATE		Steel Tape	320
A5430	699-S29-E16B	3/14/1994	104.82	340.54	39.29	ft	TOP OF PUMP PLATE		Steel Tape	319
A5430	699-S29-E16B	3/28/1994	104.79	340.44	39.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	4/11/1994	104.63	339.90	39.93	ft	TOP OF PUMP PLATE		Steel Tape	320
A5430	699-S29-E16B	5/9/1994	105.40	342.45	37.38	ft	TOP OF PUMP PLATE		Steel Tape	319
A5430	699-S29-E16B	6/22/1994	105.53	342.86	36.97	ft	TOP OF PUMP PLATE		Steel Tape	326
A5430	699-S29-E16B	7/25/1994	104.99	341.11	38.72	ft	TOP OF PUMP PLATE		Steel Tape	325
A5430	699-S29-E16B	8/18/1994	105.00	341.14	38.69	ft	TOP OF PUMP PLATE		Steel Tape	325
A5430	699-S29-E16B	9/20/1994	104.72	340.21	39.62	ft	TOP OF PUMP PLATE		Steel Tape	303
A5430	699-S29-E16B	9/27/1994	104.86	340.67	39.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	10/25/1994	104.90	340.80	39.03	ft	TOP OF PUMP PLATE		Steel Tape	323
A5430	699-S29-E16B	11/21/1994	104.95	340.97	38.86	ft	TOP OF PUMP PLATE		Steel Tape	325
A5430	699-S29-E16B	12/20/1994	104.98	341.07	38.76	ft	TOP OF PUMP PLATE		Steel Tape	327
A5430	699-S29-E16B	2/14/1995	105.06	341.33	38.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	7/6/1995	105.69	343.40	36.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	1/16/1996	105.79	343.73	36.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5430	699-S29-E16B	6/6/1996	106.86	347.22	9.93	m	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5429	KJ Young	116.75	379.67	TOP OF CASING	0	m	11.47	m	37.64		
A5429	KJ Young	116.75	379.67	TOP OF CASING	0	m	11.99	m	39.35		
A5429	KJ Young	116.75	379.67	TOP OF CASING	0.005	m	11.76	m	38.61		
A5429	DP Connolly	116.75	379.67	TOP OF CASING	0.005	m	11.06	m	36.29		
A5429	RT Sickle	116.75	379.67	TOP OF CASING	0	m	11.48	m	37.69		
A5429	KJ Young	116.75	379.67	TOP OF CASING	0	m	12.13	m	39.80		
A5429	FM Hall	116.75	379.67	TOP OF CASING	0.005	m	11.51	m	37.76		
A5429	DE Parchen	116.75	379.67	TOP OF CASING	0	m	11.54	m	37.87		
A5429	JG Hogan	116.75	379.67	TOP OF CASING	0.005	m	11.68	m	38.35		
A5429	DP Connolly	116.75	379.67	TOP OF CASING	0	m	11.69	m	38.37		
A5429	RT Sickle	116.75	379.67	TOP OF CASING	0.005	m	11.37	m	37.31		
A5429	RT Sickle	116.75	379.67	TOP OF CASING	0	m	11.38	m	37.36		
A5429	DP Connolly	116.75	379.67	TOP OF CASING	0.005	m	11.82	m	38.79		
A5429	JG Hogan	116.75	379.67	TOP OF CASING	0.005	m	11.65	m	38.23		
A5429	KJ Young	116.75	379.67	TOP OF CASING	0	m	11.82	m	38.81		
A5429	DE Parchen	116.75	379.67	TOP OF CASING	0	m	11.87	m	38.95		
A5429	DR Brewington	116.75	379.67	TOP OF CASING	0.005	m	0.92	m	3.04		
A5429	KB Hulse	116.75	379.67	TOP OF CASING	0.005	m	9.88	m	32.42		
A5429	RT Sickle	116.75	379.67	TOP OF CASING	0	m	11.02	m	36.18		
A5429	RR Fox	116.75	379.67	TOP OF CASING	0.005	m	11.89	m	39.01		
A5429	FM Hall	116.75	379.67	TOP OF CASING	0	m	11.32	m	37.16		
A5429	MR Weil	116.75	379.67	TOP OF CASING	0.005	m	11.76	m	38.61		
A5429	LD Wall	116.75	379.67	TOP OF CASING	0	m	0.99	m	3.26		
A5429	KJ Young	116.75	379.67	TOP OF CASING	0.005	m	11.28	m	37.01		
A5429	FM Hall	116.75	379.67	TOP OF CASING	0	m	11.14	m	36.58		
A5429	JG Hogan	116.75	379.67	TOP OF CASING	0.005	m	12.12	m	39.76		
A5429	RF Carrigan	116.75	379.67	TOP OF CASING	0	m	11.68	m	38.35		
A5429	DJ Sparks	116.75	379.67	TOP OF CASING	0.005	m	11.68	m	38.32		
A5429	KB Hulse	116.75	379.67	TOP OF CASING	0.005	m	10.14	m	33.28		
A5429	RT Sickle	116.75	379.67	TOP OF CASING	0.005	m	11.80	m	38.71		
A5429	DJ Sparks	116.75	379.67	TOP OF CASING	0.005	m	11.94	m	39.18		
A5429	DJ Sparks	116.75	379.67	TOP OF CASING	0	m	11.45	m	37.59		
A5429	KJ Young	116.75	379.67	TOP OF CASING	0.005	m	11.24	m	36.88		
A5429	KJ Young	116.75	379.67	TOP OF CASING	0.005	m	11.36	m	37.29		
A5429	KB Hulse	116.75	379.67	TOP OF CASING	0.005	m	11.86	m	38.93		
A5429	KC Patterson	116.75	379.67	TOP OF CASING	0	m	10.17	m	33.40		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	38.58	ft	38.58		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	39.38	ft	39.38		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	39.10	ft	39.10		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	39.80	ft	39.80		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	35.06	ft	35.06		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	38.40	ft	38.40		
A5430	DR Brewington	116.8	379.82		0.01	ft	38.02	ft	38.02		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	38.93	ft	38.93		
A5430	DR Brewington	116.8	379.82		0.01	ft	38.26	ft	38.26		
A5430	DM Murillo	116.8	379.82		0	ft	40.64	ft	40.64		
A5430	DR Brewington	116.8	379.82		0	ft	40.25	ft	40.25		
A5430	DM Murillo	116.8	379.82		0	ft	39.02	ft	39.02		
A5430	DR Brewington	116.8	379.82		0	ft	37.80	ft	37.80		
A5430	DM Murillo	116.8	379.82		0	ft	38.98	ft	38.98		
A5430	DR Brewington	116.8	379.82		0	ft	38.73	ft	38.73		
A5430	DM Murillo	116.8	379.82		0	ft	39.29	ft	39.29		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	39.39	ft	39.39		
A5430	DR Brewington	116.8	379.82		0	ft	39.93	ft	39.93		
A5430	DM Murillo	116.8	379.82		0	ft	37.38	ft	37.38		
A5430	DR Brewington	116.8	379.82		0	ft	36.97	ft	36.97		
A5430	DM Murillo	116.8	379.82		0	ft	38.72	ft	38.72		
A5430	DM Murillo	116.8	379.82		0	ft	38.69	ft	38.69		
A5430	DM Murillo	116.8	379.82		0	ft	39.62	ft	39.62		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	39.16	ft	39.16		
A5430	DR Brewington	116.8	379.82		0	ft	39.03	ft	39.03		
A5430	LM Gray	116.8	379.82		0	ft	38.86	ft	38.86		
A5430	DR Brewington	116.8	379.82		0	ft	38.76	ft	38.76		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	38.50	ft	38.50		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	36.43	ft	36.43		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	36.10	ft	36.10		
A5430	UNKNOWN	116.8	379.82	UNKNOWN	0	ft	9.93	m	32.61		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5429					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5429					SAMP_MAR_2004	4/18/2004 15:04:00	JP McDonald
A5429					PROJ_MAR_2004	4/25/2004 14:49:30	JP McDonald
A5429					PROJ_JUN_2004	7/16/2004 8:24:34	JP McDonald
A5429					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5429					SAMP_SEP_2004	10/27/2004 11:27:00	JP McDonald
A5429					PROJ_DEC_2004	1/12/2005 17:37:17	JP McDonald
A5429					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5429					PROJ_MAR_2005	5/25/2005 13:20:31	JP McDonald
A5429					SAMP_MAR_2005	5/11/2005 14:33:00	JP McDonald
A5429					PROJ_JUN_2005	7/11/2005 8:24:57	JP McDonald
A5429					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5429					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A5429					PROJ_DEC_2005	1/10/2006 16:51:17	JP McDonald
A5429					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5429					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A5429			Y	"Y" Review flag added per RDR 060719WL-R3525	PROJ_MAR_2006	7/17/2006 13:10:24	JP McDonald
A5429					PROJ_JUN_2006	7/18/2006 10:41:21	JP McDonald
A5429					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5429					PROJ_DEC_2006	1/22/2007 14:23:03	JP McDonald
A5429					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5429		Well lid is hard to get off.			PROJ_MAR_2007	7/31/2007 13:18:29	JP McDonald
A5429			Y	"Y" Review flag added per RDR 070814WL-R4043	SAMP_APR_2007	7/31/2007 15:03:00	JP McDonald
A5429					PROJ_JUN_2007	7/31/2007 13:20:51	JP McDonald
A5429					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5429					PROJ_DEC_2007	1/30/2008 10:27:27	JT Rieger
A5429					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5429					PROJ_MAR_2008	5/6/2008 11:20:53	JT Rieger
A5429					PROJ_JUN_2008	7/17/2008 14:38:41	JT Rieger
A5429					PROJ_DEC_2008	3/16/2009 12:41:53	JT Rieger
A5429					PROJ_MAR_2009	5/14/2009 14:08:57	DC Weekes
A5429					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
A5429					PROJ_JUN_2009	7/20/2009 10:32:17	DC Weekes
A5429					PROJ_DEC_2009	3/17/2010 7:17:03	DC Weekes
A5429					PROJ_MAR_2010	3/17/2010 7:14:44	DC Weekes
A5429					PROJ_JUN_2010	7/20/2010 15:45:32	JP McDonald
A5430					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5430					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5430	699-S29-E16B	1/15/1997	106.30	345.38	34.45	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5430	699-S29-E16B	6/26/1997	107.41	349.03	30.80	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5430	699-S29-E16B	12/5/1997	105.52	342.83	37.00	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5430	699-S29-E16B	6/30/1998	105.65	343.25	36.58	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5430	699-S29-E16B	12/30/1998	104.84	340.61	39.24	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5430	699-S29-E16B	3/30/1999	105.85	343.93	35.90	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5430	699-S29-E16B	9/22/1999	105.34	342.23	37.62	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A5430	699-S29-E16B	4/17/2000	105.57	342.99	36.84	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5430	699-S29-E16B	6/12/2000	105.23	341.87	37.97	ft	UNKNOWN		E-Tape (Laminated Steel)	00-2
A5430	699-S29-E16B	4/2/2001	104.73	340.23	12.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5430	699-S29-E16B	6/15/2001	104.82	340.54	39.29	ft	TOP OF CASING		E-Tape (Laminated Steel)	345
A5430	699-S29-E16B	3/12/2002	104.91	340.84	11.88	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5430	699-S29-E16B	6/27/2002	106.71	346.74	33.09	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5430	699-S29-E16B	3/11/2003	104.17	338.39	41.45	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5430	699-S29-E16B	6/25/2003	105.64	343.22	36.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5430	699-S29-E16B	12/23/2003	105.11	341.47	11.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2034
A5430	699-S29-E16B	3/12/2004	104.89	340.76	11.91	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5430	699-S29-E16B	6/23/2004	105.69	343.39	11.11	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5430	699-S29-E16B	6/28/2004	105.28	342.04	11.51	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5430	699-S29-E16B	12/29/2004	105.20	341.79	11.59	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5430	699-S29-E16B	3/21/2005	105.07	341.35	11.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5430	699-S29-E16B	6/9/2005	105.38	342.38	11.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5430	699-S29-E16B	6/28/2005	105.35	342.29	11.44	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5430	699-S29-E16B	12/9/2005	105.10	341.47	11.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5430	699-S29-E16B	6/15/2006	106.88	347.28	9.92	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
A5430	699-S29-E16B	7/7/2006	105.77	343.64	11.02	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5430	699-S29-E16B	12/4/2006	104.97	341.01	11.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5430	699-S29-E16B	3/5/2007	104.99	341.08	11.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5430	699-S29-E16B	6/28/2007	105.47	342.68	11.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
A5430	699-S29-E16B	7/3/2007	105.59	343.07	11.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5430	699-S29-E16B	12/7/2007	104.64	339.93	12.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5430	699-S29-E16B	3/7/2008	105.08	341.38	11.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5430	699-S29-E16B	6/19/2008	106.61	346.40	10.19	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5430	699-S29-E16B	8/19/2008	104.90	340.78	11.90	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5430	699-S29-E16B	1/8/2009	104.96	340.99	11.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5430	699-S29-E16B	3/9/2009	104.82	340.52	11.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5430	699-S29-E16B	6/29/2009	105.52	342.82	11.28	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5430	699-S29-E16B	12/31/2009	105.03	341.23	11.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5430	699-S29-E16B	3/5/2010	104.89	340.76	11.91	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5430	699-S29-E16B	6/29/2010	106.57	346.28	10.22	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3381
A5431	699-S29-E16C	12/4/1991	115.27	374.83	4.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	4/13/1992	115.48	375.51	3.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	8/31/1992	116.06	377.43	2.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	4/28/1993	115.72	376.30	3.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	5/26/1993	115.90	376.89	2.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	6/29/1993	115.62	375.98	3.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	7/28/1993	115.73	376.32	3.12	ft	TOP OF PUMP PLATE		Steel Tape	316
A5431	699-S29-E16C	8/3/1993	115.64	376.05	3.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	8/18/1993	115.71	376.25	3.19	ft	TOP OF PUMP PLATE		Steel Tape	316
A5431	699-S29-E16C	9/27/1993	115.32	374.97	4.46	ft	TOP OF PUMP PLATE		Steel Tape	303
A5431	699-S29-E16C	10/20/1993	115.50	375.57	3.86	ft	TOP OF PUMP PLATE		Steel Tape	322
A5431	699-S29-E16C	11/22/1993	115.48	375.50	3.93	ft	TOP OF PUMP PLATE		Steel Tape	319
A5431	699-S29-E16C	12/17/1993	115.55	375.74	3.69	ft	TOP OF PUMP PLATE		Steel Tape	322
A5431	699-S29-E16C	1/24/1994	115.65	376.07	3.36	ft	TOP OF PUMP PLATE		Steel Tape	319
A5431	699-S29-E16C	2/23/1994	115.64	376.04	3.39	ft	TOP OF PUMP PLATE		Steel Tape	320
A5431	699-S29-E16C	3/14/1994	115.66	376.10	3.33	ft	TOP OF PUMP PLATE		Steel Tape	319
A5431	699-S29-E16C	3/28/1994	115.58	375.85	3.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	4/11/1994	115.53	375.67	3.76	ft	TOP OF PUMP PLATE		Steel Tape	320
A5431	699-S29-E16C	5/9/1994	115.72	376.30	3.13	ft	TOP OF PUMP PLATE		Steel Tape	319
A5431	699-S29-E16C	6/22/1994	115.75	376.39	3.04	ft	TOP OF PUMP PLATE		Steel Tape	326
A5431	699-S29-E16C	7/25/1994	115.53	375.66	3.77	ft	TOP OF PUMP PLATE		Steel Tape	325
A5431	699-S29-E16C	8/18/1994	115.64	376.04	3.39	ft	TOP OF PUMP PLATE		Steel Tape	325
A5431	699-S29-E16C	9/20/1994	115.54	375.72	3.71	ft	TOP OF PUMP PLATE		Steel Tape	303
A5431	699-S29-E16C	9/27/1994	115.52	375.63	3.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	10/25/1994	115.46	375.45	3.98	ft	TOP OF PUMP PLATE		Steel Tape	323
A5431	699-S29-E16C	11/21/1994	115.33	375.01	4.42	ft	TOP OF PUMP PLATE		Steel Tape	325
A5431	699-S29-E16C	12/20/1994	115.38	375.19	4.24	ft	TOP OF PUMP PLATE		Steel Tape	327

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5430	DL Edwards	116.8	379.82		0	ft	34.45	ft	34.45		
A5430	DE Hollingsworth	116.8	379.82		0	ft	30.80	ft	30.80		
A5430	DL Edwards	116.8	379.82		0	ft	37.00	ft	37.00		
A5430	DR Brewington	116.8	379.82		0	ft	36.58	ft	36.58		
A5430	UNKNOWN	116.8	379.82	TOP OF CASING	0.02	ft	39.22	ft	39.22		
A5430	DR Brewington	116.8	379.82		0	ft	35.90	ft	35.90		
A5430	UNKNOWN	116.8	379.82	TOP OF CASING	0.02	ft	37.60	ft	37.60		
A5430	DE Hollingsworth	116.8	379.82	TOP OF PUMP PLATE	0	ft	36.84	ft	36.84		
A5430	RT Sickle	116.8	379.82	UNKNOWN	0.01	ft	37.96	ft	37.96		
A5430	RZ Steffler	116.8	379.82	TOP OF CASING	0.005	m	12.07	m	39.60		
A5430	DR Brewington	116.8	379.82	TOP OF CASING	0	ft	39.29	ft	39.29		
A5430	JG Hogan	116.8	379.82	TOP OF CASING	0.005	m	11.88	m	38.99		
A5430	LD Wall	116.8	379.82	TOP OF CASING	0	ft	33.09	ft	33.09		
A5430	DR Brewington	116.8	379.82	TOP OF CASING	0.005	m	41.43	ft	41.43		
A5430	RR Fox	116.8	379.82	TOP OF CASING	0	ft	36.61	ft	36.61		
A5430	KJ Young	116.8	379.82	TOP OF CASING	0.005	m	11.69	m	38.36		
A5430	KJ Young	116.8	379.82	TOP OF CASING	0.005	m	11.90	m	39.06		
A5430	DP Connolly	116.8	379.82	TOP OF CASING	0.005	m	11.10	m	36.44		
A5430	RT Sickle	116.8	379.82	TOP OF CASING	0	m	11.51	m	37.79		
A5430	FM Hall	116.8	379.82	TOP OF CASING	0.005	m	11.59	m	38.04		
A5430	JG Hogan	116.8	379.82	TOP OF CASING	0.005	m	11.72	m	38.47		
A5430	RT Sickle	116.8	379.82	TOP OF CASING	0.005	m	11.41	m	37.44		
A5430	RT Sickle	116.8	379.82	TOP OF CASING	0	m	11.44	m	37.54		
A5430	JG Hogan	116.8	379.82	TOP OF CASING	0.005	m	11.69	m	38.36		
A5430	KB Hulse	116.8	379.82	TOP OF CASING	0.005	m	9.92	m	32.55		
A5430	RT Sickle	116.8	379.82	TOP OF CASING	0	m	11.02	m	36.18		
A5430	RR Fox	116.8	379.82	TOP OF CASING	0.005	m	11.83	m	38.81		
A5430	MR Weil	116.8	379.82	TOP OF CASING	0.005	m	11.81	m	38.75		
A5430	KJ Young	116.8	379.82	TOP OF CASING	0.005	m	11.32	m	37.15		
A5430	FM Hall	116.8	379.82	TOP OF CASING	0	m	11.20	m	36.75		
A5430	JG Hogan	116.8	379.82	TOP OF CASING	0.005	m	12.16	m	39.90		
A5430	DJ Sparks	116.8	379.82	TOP OF CASING	0.005	m	11.71	m	38.44		
A5430	KB Hulse	116.8	379.82	TOP OF CASING	0.005	m	10.18	m	33.42		
A5430	DJ Sparks	116.8	379.82	TOP OF CASING	0	m	11.90	m	39.04		
A5430	RT Sickle	116.8	379.82	TOP OF CASING	0.005	m	11.83	m	38.84		
A5430	DJ Sparks	116.8	379.82	TOP OF CASING	0.005	m	11.98	m	39.31		
A5430	KJ Young	116.8	379.82	TOP OF CASING	0.005	m	11.27	m	37.00		
A5430	KJ Young	116.8	379.82	TOP OF CASING	0.005	m	11.76	m	38.60		
A5430	KB Hulse	116.8	379.82	TOP OF CASING	0.005	m	11.90	m	39.07		
A5430	KC Patterson	116.8	379.82	TOP OF CASING	0	m	10.22	m	33.55		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	4.60	ft	4.60		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	3.92	ft	3.92		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	2.00	ft	2.00		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	3.13	ft	3.13		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	2.54	ft	2.54		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	3.45	ft	3.45		
A5431	DR Brewington	116.67	379.42		0.01	ft	3.11	ft	3.11		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	3.38	ft	3.38		
A5431	DR Brewington	116.67	379.42		0.01	ft	3.18	ft	3.18		
A5431	DM Murillo	116.67	379.42		0	ft	4.46	ft	4.46		
A5431	DR Brewington	116.67	379.42		0	ft	3.86	ft	3.86		
A5431	DM Murillo	116.67	379.42		0	ft	3.93	ft	3.93		
A5431	DR Brewington	116.67	379.42		0	ft	3.69	ft	3.69		
A5431	DM Murillo	116.67	379.42		0	ft	3.36	ft	3.36		
A5431	DR Brewington	116.67	379.42		0	ft	3.39	ft	3.39		
A5431	DM Murillo	116.67	379.42		0	ft	3.33	ft	3.33		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	3.58	ft	3.58		
A5431	DR Brewington	116.67	379.42		0	ft	3.76	ft	3.76		
A5431	DM Murillo	116.67	379.42		0	ft	3.13	ft	3.13		
A5431	DR Brewington	116.67	379.42		0	ft	3.04	ft	3.04		
A5431	DM Murillo	116.67	379.42		0	ft	3.77	ft	3.77		
A5431	DM Murillo	116.67	379.42		0	ft	3.39	ft	3.39		
A5431	DM Murillo	116.67	379.42		0	ft	3.71	ft	3.71		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	3.80	ft	3.80		
A5431	DR Brewington	116.67	379.42		0	ft	3.98	ft	3.98		
A5431	LM Gray	116.67	379.42		0	ft	4.42	ft	4.42		
A5431	DR Brewington	116.67	379.42		0	ft	4.24	ft	4.24		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					SAMP_DEC_1998	5/25/2000 12:42:00	JP McDonald
A5430					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5430					SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5430					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5430					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5430					PROJ_MAR_2001	7/13/2001 10:34:30	JP McDonald
A5430					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5430					PROJ_MAR_2002	5/9/2002 13:44:37	JP McDonald
A5430					SAMP_JUN_2002	7/26/2002 10:51:00	JP McDonald
A5430					PROJ_MAR_2003	4/28/2003 13:05:31	JP McDonald
A5430					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5430					PROJ_DEC_2003	1/8/2004 16:07:43	JP McDonald
A5430					PROJ_MAR_2004	4/25/2004 14:49:30	JP McDonald
A5430		Accurate reading (very consistent measurement)			PROJ_JUN_2004	7/16/2004 8:24:34	JP McDonald
A5430					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5430					PROJ_DEC_2004	1/12/2005 17:37:17	JP McDonald
A5430					PROJ_MAR_2005	5/25/2005 13:20:31	JP McDonald
A5430					PROJ_JUN_2005	7/11/2005 8:24:57	JP McDonald
A5430					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5430					PROJ_DEC_2005	1/10/2006 16:51:17	JP McDonald
A5430					PROJ_JUN_2006	7/18/2006 10:41:21	JP McDonald
A5430					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5430					PROJ_DEC_2006	1/22/2007 14:23:03	JP McDonald
A5430					PROJ_MAR_2007	7/31/2007 13:18:30	JP McDonald
A5430					PROJ_JUN_2007	7/31/2007 13:20:51	JP McDonald
A5430					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5430					PROJ_DEC_2007	1/30/2008 10:27:23	JT Rieger
A5430					PROJ_MAR_2008	5/6/2008 11:20:53	JT Rieger
A5430					PROJ_JUN_2008	7/17/2008 14:38:42	JT Rieger
A5430					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5430					PROJ_DEC_2008	3/16/2009 12:41:54	JT Rieger
A5430					PROJ_MAR_2009	5/14/2009 14:09:00	DC Weekes
A5430					PROJ_JUN_2009	7/20/2009 10:32:17	DC Weekes
A5430					PROJ_DEC_2009	3/17/2010 7:17:03	DC Weekes
A5430		- WASPS IN CAP			PROJ_MAR_2010	3/17/2010 7:14:45	DC Weekes
A5430					PROJ_JUN_2010	7/20/2010 15:45:32	JP McDonald
A5431					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431		WL050693			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431		WL060293			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5431	699-S29-E16C	2/16/1995	115.54	375.71	3.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	7/6/1995	115.46	375.45	3.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	1/17/1996	115.59	375.87	3.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	6/6/1996	115.62	375.97	1.05	m	UNKNOWN		UNKNOWN	UNKNOWN
A5431	699-S29-E16C	12/31/1996	115.23	374.69	4.74	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5431	699-S29-E16C	6/26/1997	115.53	375.69	3.74	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5431	699-S29-E16C	12/5/1997	115.33	375.03	4.40	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5431	699-S29-E16C	6/30/1998	115.39	375.23	4.20	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5431	699-S29-E16C	1/5/1999	115.41	375.27	4.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	401
A5431	699-S29-E16C	3/30/1999	115.59	375.87	3.56	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5431	699-S29-E16C	9/22/1999	115.21	374.64	4.81	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A5431	699-S29-E16C	4/17/2000	115.58	375.84	3.59	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5431	699-S29-E16C	6/12/2000	115.32	374.98	4.46	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	00-2
A5431	699-S29-E16C	4/2/2001	115.54	375.69	1.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5431	699-S29-E16C	6/15/2001	115.27	374.82	4.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	345
A5431	699-S29-E16C	3/12/2002	115.35	375.10	1.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5431	699-S29-E16C	7/8/2002	115.16	374.47	4.96	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5431	699-S29-E16C	3/11/2003	115.19	374.54	4.90	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5431	699-S29-E16C	6/25/2003	115.18	374.53	4.90	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5431	699-S29-E16C	12/23/2003	115.01	373.95	1.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2034
A5431	699-S29-E16C	3/12/2004	115.13	374.36	1.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5431	699-S29-E16C	6/23/2004	114.88	373.52	1.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5431	699-S29-E16C	6/28/2004	114.64	372.75	2.03	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5431	699-S29-E16C	12/29/2004	114.65	372.78	2.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5431	699-S29-E16C	3/21/2005	114.65	372.80	2.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5431	699-S29-E16C	6/9/2005	114.45	372.14	2.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5431	699-S29-E16C	6/28/2005	114.25	371.48	2.42	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5431	699-S29-E16C	12/9/2005	114.19	371.26	2.49	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5431	699-S29-E16C	6/15/2006	114.69	372.90	1.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
A5431	699-S29-E16C	7/7/2006	114.33	371.72	2.34	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5431	699-S29-E16C	12/4/2006	114.01	370.67	2.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5431	699-S29-E16C	3/5/2007	114.44	372.09	2.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5431	699-S29-E16C	6/28/2007	114.09	370.94	2.59	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3046
A5431	699-S29-E16C	7/3/2007	114.09	370.96	2.58	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5431	699-S29-E16C	12/7/2007	113.88	370.24	2.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5431	699-S29-E16C	3/7/2008	114.23	371.40	2.45	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5431	699-S29-E16C	6/19/2008	114.18	371.24	2.50	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5431	699-S29-E16C	8/19/2008	113.32	368.44	3.35	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5431	699-S29-E16C	1/8/2009	114.41	371.99	2.27	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5431	699-S29-E16C	3/9/2009	114.21	371.35	2.46	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5431	699-S29-E16C	4/16/2009	114.71	372.97	1.96	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5431	699-S29-E16C	6/29/2009	114.27	371.53	2.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3351
A5431	699-S29-E16C	12/31/2009	114.04	370.78	2.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5431	699-S29-E16C	3/5/2010	114.18	371.24	2.50	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22T
A5431	699-S29-E16C	6/29/2010	114.31	371.65	2.36	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3377
A5375	699-S30-E10A	2/6/1990	107.24	348.47	43.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	4/27/1990	107.22	348.41	43.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	5/23/1990	107.21	348.38	43.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	6/27/1990	107.29	348.62	43.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	7/27/1990	107.37	348.91	43.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	8/28/1990	107.36	348.87	43.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	9/24/1990	107.34	348.80	43.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	10/29/1990	107.30	348.68	43.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	11/26/1990	107.29	348.62	43.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	11/28/1990	107.29	348.62	43.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	12/20/1990	107.29	348.64	43.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	1/28/1991	107.31	348.71	43.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	2/25/1991	107.30	348.66	43.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	3/21/1991	107.31	348.70	43.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	4/24/1991	107.26	348.55	43.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	5/28/1991	107.30	348.66	43.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	6/17/1991	107.32	348.75	43.48	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	3.72	ft	3.72		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	3.98	ft	3.98		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	3.56	ft	3.56		
A5431	UNKNOWN	116.67	379.42	UNKNOWN	0	ft	1.05	m	3.45		
A5431	DL Edwards	116.67	379.42		0	ft	4.74	ft	4.74		
A5431	DE Hollingsworth	116.67	379.42		0	ft	3.74	ft	3.74		
A5431	DL Edwards	116.67	379.42		0	ft	4.40	ft	4.40		
A5431	DR Brewington	116.67	379.42		0	ft	4.20	ft	4.20		
A5431	UNKNOWN	116.67	379.42	TOP OF CASING	0.02	ft	4.16	ft	4.16		
A5431	DR Brewington	116.67	379.42		0	ft	3.56	ft	3.56		
A5431	UNKNOWN	116.67	379.42	TOP OF CASING	0.02	ft	4.79	ft	4.79		
A5431	DE Hollingsworth	116.67	379.42	TOP OF PUMP PLATE	0	ft	3.59	ft	3.59		
A5431	RT Sickle	116.67	379.42	TOP OF CASING	0.01	ft	4.45	ft	4.45		
A5431	RZ Steffler	116.67	379.42	TOP OF CASING	0.005	m	1.13	m	3.74		
A5431	DR Brewington	116.67	379.42	TOP OF CASING	0	ft	4.61	ft	4.61		
A5431	JG Hogan	116.67	379.42	TOP OF CASING	0.005	m	1.32	m	4.33		
A5431	DE Parchen	116.67	379.42	TOP OF CASING	0	ft	4.96	ft	4.96		
A5431	DR Brewington	116.67	379.42	TOP OF CASING	0.005	m	4.88	ft	4.88		
A5431	RR Fox	116.67	379.42	TOP OF CASING	0	ft	4.90	ft	4.90		
A5431	KJ Young	116.67	379.42	TOP OF CASING	0.005	m	1.66	m	5.48		
A5431	KJ Young	116.67	379.42	TOP OF CASING	0.005	m	1.54	m	5.07		
A5431	DP Connolly	116.67	379.42	TOP OF CASING	0.005	m	1.79	m	5.90		
A5431	RT Sickle	116.67	379.42	TOP OF CASING	0	m	2.03	m	6.68		
A5431	FM Hall	116.67	379.42	TOP OF CASING	0.005	m	2.02	m	6.65		
A5431	JG Hogan	116.67	379.42	TOP OF CASING	0.005	m	2.02	m	6.63		
A5431	RT Sickle	116.67	379.42	TOP OF CASING	0.005	m	2.22	m	7.28		
A5431	RT Sickle	116.67	379.42	TOP OF CASING	0	m	2.42	m	7.95		
A5431	JG Hogan	116.67	379.42	TOP OF CASING	0.005	m	2.48	m	8.17		
A5431	KB Hulse	116.67	379.42	TOP OF CASING	0.005	m	1.98	m	6.52		
A5431	RT Sickle	116.67	379.42	TOP OF CASING	0	m	2.34	m	7.71		
A5431	RR Fox	116.67	379.42	TOP OF CASING	0.005	m	2.66	m	8.75		
A5431	MR Weil	116.67	379.42	TOP OF CASING	0.005	m	2.23	m	7.34		
A5431	KJ Young	116.67	379.42	TOP OF CASING	0.005	m	2.58	m	8.49		
A5431	FM Hall	116.67	379.42	TOP OF CASING	0	m	2.58	m	8.47		
A5431	JG Hogan	116.67	379.42	TOP OF CASING	0.005	m	2.79	m	9.18		
A5431	DJ Sparks	116.67	379.42	TOP OF CASING	0.005	m	2.44	m	8.02		
A5431	KB Hulse	116.67	379.42	TOP OF CASING	0.005	m	2.49	m	8.19		
A5431	DJ Sparks	116.67	379.42	TOP OF CASING	0	m	3.35	m	10.99		
A5431	RT Sickle	116.67	379.42	TOP OF CASING	0.005	m	2.26	m	7.44		
A5431	DJ Sparks	116.67	379.42	TOP OF CASING	0.005	m	2.46	m	8.08		
A5431	DJ Sparks	116.67	379.42	TOP OF CASING	0	m	1.96	m	6.46		
A5431	KJ Young	116.67	379.42	TOP OF CASING	0.005	m	2.40	m	7.89		
A5431	KJ Young	116.67	379.42	TOP OF CASING	0.005	m	2.63	m	8.65		
A5431	KB Hulse	116.67	379.42	TOP OF CASING	0.005	m	2.49	m	8.19		
A5431	KC Patterson	116.67	379.42	TOP OF CASING	0	m	2.36	m	7.77		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.76	ft	43.76		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.82	ft	43.82		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.85	ft	43.85		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.61	ft	43.61		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.32	ft	43.32		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.36	ft	43.36		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.43	ft	43.43		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.55	ft	43.55		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.61	ft	43.61		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.61	ft	43.61		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.59	ft	43.59		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.52	ft	43.52		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.57	ft	43.57		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.53	ft	43.53		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.68	ft	43.68		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.57	ft	43.57		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.48	ft	43.48		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5431					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5431					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5431					SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5431					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5431					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5431					PROJ_MAR_2001	7/13/2001 10:34:30	JP McDonald
A5431					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5431					PROJ_MAR_2002	5/9/2002 13:32:03	JP McDonald
A5431					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5431					PROJ_MAR_2003	4/28/2003 13:05:31	JP McDonald
A5431					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5431					PROJ_DEC_2003	1/8/2004 16:07:43	JP McDonald
A5431					PROJ_MAR_2004	4/25/2004 14:49:31	JP McDonald
A5431		Not sure why water level is different than 16A & 16B, but this is an accurate reading. Very consistent measurement.			PROJ_JUN_2004	7/16/2004 8:24:34	JP McDonald
A5431					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5431					PROJ_DEC_2004	1/12/2005 17:37:17	JP McDonald
A5431					PROJ_MAR_2005	5/25/2005 13:20:31	JP McDonald
A5431					PROJ_JUN_2005	7/11/2005 8:24:57	JP McDonald
A5431					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5431					PROJ_DEC_2005	1/10/2006 16:51:17	JP McDonald
A5431					PROJ_JUN_2006	7/18/2006 10:41:21	JP McDonald
A5431					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5431					PROJ_DEC_2006	1/22/2007 14:23:04	JP McDonald
A5431					PROJ_MAR_2007	7/31/2007 13:18:30	JP McDonald
A5431					PROJ_JUN_2007	7/31/2007 13:20:51	JP McDonald
A5431					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5431					PROJ_DEC_2007	1/30/2008 10:27:18	JT Rieger
A5431					PROJ_MAR_2008	5/6/2008 11:20:53	JT Rieger
A5431					PROJ_JUN_2008	7/17/2008 14:38:42	JT Rieger
A5431					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5431					PROJ_DEC_2008	3/16/2009 12:41:54	JT Rieger
A5431					PROJ_MAR_2009	5/14/2009 14:09:01	DC Weekes
A5431					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
A5431					PROJ_JUN_2009	7/20/2009 10:32:18	DC Weekes
A5431					PROJ_DEC_2009	3/17/2010 7:17:04	DC Weekes
A5431					PROJ_MAR_2010	3/17/2010 7:14:45	DC Weekes
A5431					PROJ_JUN_2010	7/20/2010 15:45:32	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5375	699-S30-E10A	7/24/1991	107.44	349.12	43.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	7/26/1991	107.42	349.07	43.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	8/16/1991	107.47	349.21	43.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	9/26/1991	107.54	349.46	42.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	10/25/1991	107.57	349.56	42.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	11/25/1991	107.58	349.59	42.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	12/10/1991	107.57	349.56	42.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	12/27/1991	107.52	349.40	42.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	1/30/1992	107.47	349.24	42.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	2/28/1992	107.40	348.99	43.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	3/2/1992	107.40	349.01	43.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	3/23/1992	107.33	348.77	43.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	4/7/1992	107.32	348.73	43.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	4/27/1992	107.29	348.62	43.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	5/1/1992	107.28	348.61	43.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	5/13/1992	107.28	348.59	43.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	5/13/1992	107.28	348.59	43.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	5/27/1992	107.27	348.57	43.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	5/28/1992	107.28	348.60	43.64	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	6/22/1992	107.33	348.76	43.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	6/25/1992	107.34	348.79	43.45	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	7/27/1992	107.38	348.93	43.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	7/29/1992	107.39	348.98	43.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	7/30/1992	107.39	348.98	43.26	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	8/5/1992	107.40	349.01	43.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	8/24/1992	107.37	348.91	43.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	8/28/1992	107.37	348.89	43.35	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	9/27/1992	107.34	348.81	43.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	9/28/1992	107.35	348.82	43.42	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	10/26/1992	107.35	348.82	43.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	11/24/1992	107.33	348.77	43.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	12/7/1992	107.32	348.73	43.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	12/8/1992	107.32	348.75	43.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	12/9/1992	107.32	348.75	43.49	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	12/23/1992	107.32	348.72	43.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	3/15/1993	107.26	348.55	43.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	6/7/1993	107.21	348.38	43.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	6/14/1993	107.23	348.45	43.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	7/30/1993	107.39	348.96	43.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	9/23/1993	107.66	349.84	42.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	12/2/1993	107.91	350.67	41.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	12/6/1993	107.93	350.73	41.51	ft	TOP OF PUMP PLATE		Steel Tape	321
A5375	699-S30-E10A	3/21/1994	107.90	350.63	41.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	6/6/1994	107.80	350.31	41.93	ft	TOP OF PUMP PLATE		Steel Tape	303
A5375	699-S30-E10A	7/11/1994	107.80	350.32	41.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	12/19/1994	107.71	350.01	42.23	ft	TOP OF PUMP PLATE		Steel Tape	327
A5375	699-S30-E10A	1/16/1995	107.40	348.99	43.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	6/27/1995	107.56	349.51	42.73	ft	TOP OF PUMP PLATE		Steel Tape	332
A5375	699-S30-E10A	12/22/1995	107.75	350.14	42.10	ft	TOP OF PUMP PLATE		Steel Tape	339
A5375	699-S30-E10A	1/12/1996	107.78	350.25	41.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	5/22/1996	108.06	351.16	41.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	6/28/1996	108.22	351.70	40.54	ft	TOP OF PUMP PLATE		Steel Tape	330
A5375	699-S30-E10A	5/22/1997	108.39	352.23	40.01	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5375	699-S30-E10A	6/26/1997	108.71	353.30	38.94	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5375	699-S30-E10A	8/14/1997	108.57	352.85	39.39	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	9/18/1997	108.41	352.32	39.92	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	10/16/1997	108.34	352.09	40.15	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	11/20/1997	108.28	351.89	40.35	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	12/10/1997	108.22	351.69	40.55	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	1/14/1998	108.16	351.49	40.75	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	2/12/1998	108.10	351.30	40.94	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	3/20/1998	108.06	351.15	41.09	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	4/16/1998	108.01	350.99	41.25	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	5/11/1998	107.97	350.86	41.38	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	6/22/1998	107.99	350.94	41.30	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5375	699-S30-E10A	6/29/1998	107.99	350.94	41.30	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	7/15/1998	107.97	350.88	41.36	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.11	ft	43.11		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.16	ft	43.16		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.02	ft	43.02		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	42.77	ft	42.77		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	42.67	ft	42.67		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	42.64	ft	42.64		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	42.67	ft	42.67		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	42.83	ft	42.83		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	42.99	ft	42.99		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.24	ft	43.24		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.22	ft	43.22		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.46	ft	43.46		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.50	ft	43.50		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.61	ft	43.61		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.62	ft	43.62		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.64	ft	43.64		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.64	ft	43.64		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.66	ft	43.66		
A5375	UNKNOWN	120.58	392.22		0.01	ft	43.63	ft	43.63		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.47	ft	43.47		
A5375	UNKNOWN	120.58	392.22		0.01	ft	43.44	ft	43.44		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.30	ft	43.30		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.25	ft	43.25		
A5375	UNKNOWN	120.58	392.22		0.01	ft	43.25	ft	43.25		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.22	ft	43.22		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.32	ft	43.32		
A5375	UNKNOWN	120.58	392.22		0.01	ft	43.34	ft	43.34		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.42	ft	43.42		
A5375	UNKNOWN	120.58	392.22		0.01	ft	43.41	ft	43.41		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.41	ft	43.41		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.46	ft	43.46		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.50	ft	43.50		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.48	ft	43.48		
A5375	UNKNOWN	120.58	392.22		0.01	ft	43.48	ft	43.48		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.51	ft	43.51		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.68	ft	43.68		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.85	ft	43.85		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.78	ft	43.78		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.27	ft	43.27		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	42.39	ft	42.39		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	41.56	ft	41.56		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.50	ft	41.50		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	41.60	ft	41.60		
A5375	DM Murillo	120.58	392.22		0.01	ft	41.92	ft	41.92		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	41.91	ft	41.91		
A5375	DR Brewington	120.58	392.22		0.01	ft	42.22	ft	42.22		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	43.24	ft	43.24		
A5375	DR Brewington	120.58	392.22		0.01	ft	42.72	ft	42.72		
A5375	DR Brewington	120.58	392.22		0.01	ft	42.09	ft	42.09		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	41.98	ft	41.98		
A5375	UNKNOWN	120.58	392.22	UNKNOWN	0	ft	41.07	ft	41.07		
A5375	DE Hollingsworth	120.58	392.22		0.01	ft	40.53	ft	40.53		
A5375	DL Edwards	120.58	392.22		0.01	ft	40.00	ft	40.00		
A5375	DE Hollingsworth	120.58	392.22		0.01	ft	38.93	ft	38.93		
A5375	DR Brewington	120.58	392.22		0.01	ft	39.38	ft	39.38		
A5375	DR Brewington	120.58	392.22		0.01	ft	39.91	ft	39.91		
A5375	DR Brewington	120.58	392.22		0.01	ft	40.14	ft	40.14		
A5375	DR Brewington	120.58	392.22		0.01	ft	40.34	ft	40.34		
A5375	DR Brewington	120.58	392.22		0.01	ft	40.54	ft	40.54		
A5375	DR Brewington	120.58	392.22		0.01	ft	40.74	ft	40.74		
A5375	DR Brewington	120.58	392.22		0.01	ft	40.93	ft	40.93		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.08	ft	41.08		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.24	ft	41.24		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.37	ft	41.37		
A5375	DL Edwards	120.58	392.22		0.01	ft	41.29	ft	41.29		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.29	ft	41.29		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.35	ft	41.35		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375		WL011593			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5375	699-S30-E10A	8/17/1998	107.99	350.92	41.32	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	9/17/1998	107.95	350.79	41.45	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	10/15/1998	107.92	350.69	41.55	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	11/20/1998	107.89	350.62	41.62	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	12/10/1998	107.87	350.53	41.71	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	1/14/1999	107.84	350.44	41.80	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	2/18/1999	107.86	350.49	41.75	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	3/29/1999	107.84	350.45	41.79	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	4/15/1999	107.83	350.41	41.83	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	5/11/1999	107.82	350.39	41.85	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	6/14/1999	107.86	350.49	41.74	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5375	699-S30-E10A	6/18/1999	107.85	350.46	41.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	7/15/1999	107.89	350.59	41.65	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	8/19/1999	107.92	350.69	41.55	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5375	699-S30-E10A	9/30/1999	107.91	350.67	41.57	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5375	699-S30-E10A	10/27/1999	107.88	350.58	41.66	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	525
A5375	699-S30-E10A	11/19/1999	107.86	350.52	41.72	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5375	699-S30-E10A	12/16/1999	107.85	350.48	41.76	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5375	699-S30-E10A	1/27/2000	107.87	350.54	41.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5375	699-S30-E10A	2/24/2000	107.87	350.53	41.71	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5375	699-S30-E10A	9/27/2000	107.84	350.45	12.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	10/11/2000	107.82	350.38	41.85	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5375	699-S30-E10A	10/19/2000	107.82	350.38	12.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5375	699-S30-E10A	11/16/2000	107.81	350.33	12.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5375	699-S30-E10A	12/27/2000	107.80	350.31	12.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5375	699-S30-E10A	1/25/2001	107.79	350.28	12.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5375	699-S30-E10A	2/22/2001	107.76	350.19	12.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5375	699-S30-E10A	3/29/2001	107.64	349.80	12.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	4/24/2001	107.67	349.89	12.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5375	699-S30-E10A	5/1/2001	107.65	349.83	42.40	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5375	699-S30-E10A	5/21/2001	107.65	349.81	12.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5375	699-S30-E10A	6/26/2001	107.62	349.71	12.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5375	699-S30-E10A	7/27/2001	107.64	349.77	12.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	UNKNOWN
A5375	699-S30-E10A	9/4/2001	107.68	349.92	12.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5375	699-S30-E10A	9/24/2001	107.70	349.99	12.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	10/31/2001	107.71	350.01	12.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5375	699-S30-E10A	11/27/2001	107.71	350.01	12.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5375	699-S30-E10A	12/27/2001	107.69	349.94	12.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5375	699-S30-E10A	1/29/2002	107.64	349.78	12.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5375	699-S30-E10A	2/27/2002	107.62	349.71	12.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5375	699-S30-E10A	3/13/2002	107.61	349.68	12.97	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5375	699-S30-E10A	4/24/2002	107.54	349.47	13.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5375	699-S30-E10A	5/30/2002	107.56	349.53	13.01	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5375	699-S30-E10A	6/27/2002	107.67	349.89	12.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5375	699-S30-E10A	7/31/2002	107.88	350.58	12.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5375	699-S30-E10A	7/31/2002	107.88	350.57	41.68	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A5375	699-S30-E10A	8/27/2002	107.94	350.77	12.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5375	699-S30-E10A	9/26/2002	107.95	350.79	12.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5375	699-S30-E10A	10/30/2002	107.93	350.74	41.50	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1064-T
A5375	699-S30-E10A	11/26/2002	107.92	350.70	12.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	12/30/2002	107.88	350.58	12.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5375	699-S30-E10A	1/30/2003	107.85	350.48	12.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	2/24/2003	107.83	350.39	12.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5375	699-S30-E10A	3/13/2003	107.81	350.35	12.76	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5375	699-S30-E10A	4/24/2003	107.77	350.22	12.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5375	699-S30-E10A	5/29/2003	107.76	350.18	12.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	6/13/2003	107.78	350.23	12.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	7/16/2003	107.86	350.51	12.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5375	699-S30-E10A	7/22/2003	107.87	350.55	41.68	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5375	699-S30-E10A	8/25/2003	107.93	350.73	12.65	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	9/17/2003	107.94	350.78	12.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5375	699-S30-E10A	10/29/2003	107.97	350.87	12.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A5375	699-S30-E10A	11/26/2003	107.97	350.88	12.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5375	699-S30-E10A	12/16/2003	107.97	350.87	12.60	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0091
A5375	699-S30-E10A	1/28/2004	107.90	350.62	12.68	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A5375	699-S30-E10A	2/24/2004	107.86	350.52	12.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0091
A5375	699-S30-E10A	3/17/2004	107.84	350.42	12.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5375	DR Brewington	120.58	392.22		0.01	ft	41.31	ft	41.31		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.44	ft	41.44		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.54	ft	41.54		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.61	ft	41.61		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.70	ft	41.70		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.79	ft	41.79		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.74	ft	41.74		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.78	ft	41.78		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.82	ft	41.82		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.84	ft	41.84		
A5375	UNKNOWN	120.58	392.22	TOP OF CASING	0	ft	41.74	ft	41.74		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.77	ft	41.77		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.64	ft	41.64		
A5375	DR Brewington	120.58	392.22		0.01	ft	41.54	ft	41.54		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.01	ft	41.56	ft	41.56		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.01	ft	41.65	ft	41.65		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.01	ft	41.71	ft	41.71		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.01	ft	41.75	ft	41.75		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.01	ft	41.69	ft	41.69		
A5375	RZ Steffler	120.58	392.22	TOP OF CASING	0.01	ft	41.70	ft	41.70		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.004	m	12.73	m	41.77		
A5375	KB Hulse	120.58	392.22	TOP OF CASING	0	ft	41.85	ft	41.85		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.004	m	12.75	m	41.85		
A5375	RZ Steffler	120.58	392.22	TOP OF CASING	0.004	m	12.77	m	41.90		
A5375	RZ Steffler	120.58	392.22	TOP OF CASING	0.003	m	12.77	m	41.92		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.003	m	12.78	m	41.95		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.003	m	12.81	m	42.04		
A5375	RT Coffman	120.58	392.22	TOP OF CASING	0.003	m	12.93	m	42.43		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.003	m	12.90	m	42.34		
A5375	DR Brewington	120.58	392.22	TOP OF CASING	0	ft	42.40	ft	42.40		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.003	m	12.93	m	42.42		
A5375	DE Hollingsworth	120.58	392.22	TOP OF CASING	0.003	m	12.96	m	42.52		
A5375	RT Coffman	120.58	392.22	TOP OF CASING	0.003	m	12.94	m	42.45		
A5375	DE Parchen	120.58	392.22	TOP OF CASING	0.003	m	12.89	m	42.30		
A5375	KB Hulse	120.58	392.22	TOP OF CASING	0.003	m	12.87	m	42.23		
A5375	DR Brewington	120.58	392.22	TOP OF CASING	0.003	m	12.86	m	42.22		
A5375	KB Hulse	120.58	392.22	TOP OF CASING	0.003	m	12.86	m	42.22		
A5375	FM Hall	120.58	392.22	TOP OF CASING	0.003	m	12.88	m	42.28		
A5375	DR Brewington	120.58	392.22	TOP OF CASING	0.003	m	12.93	m	42.45		
A5375	JG Hogan	120.58	392.22	TOP OF CASING	0.003	m	12.96	m	42.52		
A5375	JG Hogan	120.58	392.22	TOP OF CASING	0.003	m	12.97	m	42.55		
A5375	JG Hogan	120.58	392.22	TOP OF CASING	0.003	m	13.03	m	42.76		
A5375	RT Sickle	120.58	392.22	TOP OF CASING	0.003	m	13.01	m	42.70		
A5375	JG Hogan	120.58	392.22	TOP OF CASING	0.003	m	12.90	m	42.34		
A5375	KB Hulse	120.58	392.22	TOP OF CASING	0.003	m	12.69	m	41.65		
A5375	LD Wall	120.58	392.22	TOP OF CASING	0.02	ft	41.66	ft	41.66		
A5375	JG Hogan	120.58	392.22	TOP OF CASING	0.003	m	12.63	m	41.45		
A5375	JG Hogan	120.58	392.22	TOP OF CASING	0.003	m	12.63	m	41.44		
A5375	RT Sickle	120.58	392.22	TOP OF CASING	0.003	m	41.49	ft	41.49		
A5375	RR Fox	120.58	392.22	TOP OF CASING	0.003	m	12.65	m	41.53		
A5375	DE Parchen	120.58	392.22	TOP OF CASING	0.003	m	12.69	m	41.65		
A5375	LD Wall	120.58	392.22	TOP OF CASING	0.003	m	12.72	m	41.75		
A5375	KB Hulse	120.58	392.22	TOP OF CASING	0.003	m	12.75	m	41.83		
A5375	RT Sickle	120.58	392.22	TOP OF CASING	0.003	m	12.76	m	41.87		
A5375	FM Hall	120.58	392.22	TOP OF CASING	0.003	m	12.80	m	42.01		
A5375	FM Hall	120.58	392.22	TOP OF CASING	0.003	m	12.81	m	42.05		
A5375	RT Sickle	120.58	392.22	TOP OF CASING	0.003	m	12.80	m	42.00		
A5375	KB Hulse	120.58	392.22	TOP OF CASING	0.003	m	12.71	m	41.72		
A5375	RT Sickle	120.58	392.22	TOP OF CASING	0	ft	41.68	ft	41.68		
A5375	DE Parchen	120.58	392.22	TOP OF CASING	0.003	m	12.64	m	41.50		
A5375	FM Hall	120.58	392.22	TOP OF CASING	0.003	m	12.63	m	41.45		
A5375	DP Connolly	120.58	392.22	TOP OF CASING	0.003	m	12.60	m	41.36		
A5375	KJ Young	120.58	392.22	TOP OF CASING	0.003	m	12.60	m	41.35		
A5375	FM Hall	120.58	392.22	TOP OF CASING	0.003	m	12.60	m	41.36		
A5375	KB Hulse	120.58	392.22	TOP OF CASING	0.003	m	12.68	m	41.61		
A5375	DE Parchen	120.58	392.22	TOP OF CASING	0.003	m	12.71	m	41.71		
A5375	FM Hall	120.58	392.22	TOP OF CASING	0.003	m	12.74	m	41.80		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5375					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5375					PROJ_OCT_1999	3/9/2000 14:00:00	JP McDonald
A5375					PROJ_NOV_1999	3/9/2000 14:32:00	JP McDonald
A5375					PROJ_DEC_1999	3/9/2000 14:47:00	JP McDonald
A5375					PROJ_JAN_2000	3/9/2000 14:59:00	JP McDonald
A5375					PROJ_FEB_2000	3/31/2000 8:49:00	JP McDonald
A5375					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5375					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A5375					PROJ_OCT_2000	11/8/2000 14:31:00	JP McDonald
A5375					PROJ_NOV_2000	12/20/2000 14:25:00	JP McDonald
A5375					PROJ_DEC_2000	3/9/2001 10:19:00	JP McDonald
A5375					PROJ_JAN_2001	7/13/2001 10:27:25	JP McDonald
A5375					PROJ_FEB_2001	7/13/2001 10:27:29	JP McDonald
A5375					PROJ_MAR_2001	7/13/2001 10:34:05	JP McDonald
A5375					PROJ_APR_2001	7/13/2001 10:34:04	JP McDonald
A5375					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A5375					PROJ_MAY_2001	7/13/2001 10:35:00	JP McDonald
A5375					PROJ_JUN_2001	8/1/2001 16:47:36	JP McDonald
A5375					PROJ_JUL_2001	8/22/2001 12:24:05	JP McDonald
A5375					PROJ_AUG_2001	9/10/2001 13:10:51	JP McDonald
A5375					PROJ_SEP_2001	10/26/2001 9:48:17	RD Price
A5375					PROJ_OCT_2001	11/12/2001 10:26:31	JP McDonald
A5375					PROJ_NOV_2001	12/11/2001 9:17:38	JP McDonald
A5375					PROJ_DEC_2001	2/26/2002 14:14:25	RD Price
A5375					PROJ_JAN_2002	2/26/2002 14:14:32	RD Price
A5375					PROJ_FEB_2002	3/8/2002 10:12:58	JP McDonald
A5375					PROJ_MAR_2002	5/9/2002 13:33:31	JP McDonald
A5375					PROJ_APR_2002	5/9/2002 15:46:10	JP McDonald
A5375					PROJ_MAY_2002	6/27/2002 14:32:10	JP McDonald
A5375					PROJ_JUN_2002	7/16/2002 11:58:08	JP McDonald
A5375					PROJ_JUL_2002	8/5/2002 8:58:46	JP McDonald
A5375					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5375					PROJ_AUG_2002	9/11/2002 12:43:01	JP McDonald
A5375					PROJ_SEP_2002	11/20/2002 15:37:12	JP McDonald
A5375					PROJ_OCT_2002	11/21/2002 14:44:22	JP McDonald
A5375					PROJ_NOV_2002	12/2/2002 12:21:53	JP McDonald
A5375					PROJ_DEC_2002	1/16/2003 11:25:22	JP McDonald
A5375					PROJ_JAN_2003	2/6/2003 16:53:01	JP McDonald
A5375					PROJ_FEB_2003	3/3/2003 11:00:39	JP McDonald
A5375					PROJ_MAR_2003	4/25/2003 10:26:33	JP McDonald
A5375					PROJ_APR_2003	4/30/2003 16:54:06	JP McDonald
A5375					PROJ_MAY_2003	6/18/2003 9:37:32	JP McDonald
A5375					PROJ_JUN_2003	7/28/2003 16:36:05	JP McDonald
A5375					PROJ_JUL_2003	8/6/2003 15:03:54	JP McDonald
A5375					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5375					PROJ_AUG_2003	9/3/2003 12:56:02	JP McDonald
A5375					PROJ_SEP_2003	10/15/2003 15:11:48	JP McDonald
A5375					PROJ_OCT_2003	11/3/2003 11:18:50	JP McDonald
A5375					PROJ_NOV_2003	12/19/2003 17:08:39	JP McDonald
A5375					PROJ_DEC_2003	1/8/2004 16:08:04	JP McDonald
A5375					PROJ_JAN_2004	2/9/2004 17:27:24	JP McDonald
A5375					PROJ_FEB_2004	3/4/2004 9:33:35	JP McDonald
A5375					PROJ_MAR_2004	4/25/2004 14:49:24	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5375	699-S30-E10A	4/29/2004	109.66	356.42	10.91	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5375	699-S30-E10A	5/28/2004	107.59	349.62	12.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5375	699-S30-E10A	6/22/2004	107.88	350.56	12.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5375	699-S30-E10A	7/15/2004	107.92	350.69	12.66	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5375	699-S30-E10A	7/29/2004	107.91	350.66	12.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	8/6/2004	107.90	350.62	12.68	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5375	699-S30-E10A	9/17/2004	107.81	350.33	12.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5375	699-S30-E10A	10/26/2004	107.78	350.24	12.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5375	699-S30-E10A	11/16/2004	107.77	350.21	12.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5375	699-S30-E10A	12/22/2004	107.74	350.12	12.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	1/18/2005	107.74	350.11	12.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5375	699-S30-E10A	2/9/2005	107.76	350.19	12.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5375	699-S30-E10A	3/15/2005	107.80	350.31	12.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	4/21/2005	107.78	350.24	12.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
A5375	699-S30-E10A	5/13/2005	107.76	350.16	12.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5375	699-S30-E10A	6/14/2005	107.77	350.20	12.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5375	699-S30-E10A	7/14/2005	107.84	350.44	12.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5375	699-S30-E10A	7/22/2005	107.86	350.50	12.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5375	699-S30-E10A	4/6/2006	107.95	350.79	12.63	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5375	699-S30-E10A	11/6/2006	107.89	350.60	12.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
A5375	699-S30-E10A	3/6/2007	107.89	350.59	12.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5375	699-S30-E10A	8/2/2007	107.84	350.44	12.73	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5375	699-S30-E10A	3/10/2008	107.76	350.19	12.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5375	699-S30-E10A	8/19/2008	107.93	350.74	12.64	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5375	699-S30-E10A	3/11/2009	107.85	350.46	12.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5375	699-S30-E10A	3/15/2010	107.79	350.29	12.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5376	699-S30-E10B	2/6/1990	107.40	348.98	43.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	4/27/1990	107.37	348.89	43.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	5/23/1990	107.36	348.85	43.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	6/27/1990	107.40	348.98	43.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	7/27/1990	107.50	349.31	42.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	8/28/1990	107.50	349.34	42.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	9/24/1990	107.49	349.29	42.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	10/29/1990	107.47	349.22	42.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	11/26/1990	107.45	349.17	42.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	11/28/1990	107.46	349.18	42.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	12/20/1990	107.45	349.16	42.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	1/28/1991	107.47	349.23	42.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	2/25/1991	107.45	349.15	42.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	3/21/1991	107.42	349.06	42.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	4/24/1991	107.40	349.01	42.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	5/28/1991	107.42	349.07	42.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	6/17/1991	107.45	349.16	42.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	7/24/1991	107.57	349.57	42.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	7/26/1991	107.55	349.50	42.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	8/16/1991	107.60	349.66	42.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	9/26/1991	107.68	349.92	42.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	10/25/1991	107.72	350.04	41.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	12/10/1991	107.72	350.05	41.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	12/27/1991	107.69	349.95	42.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	1/30/1992	107.63	349.74	42.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	2/28/1992	107.56	349.53	42.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	3/2/1992	107.53	349.42	42.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	3/23/1992	107.51	349.35	42.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	4/7/1992	107.57	349.54	42.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	4/27/1992	107.45	349.17	42.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	5/1/1992	107.45	349.16	42.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	5/13/1992	107.44	349.12	42.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	5/27/1992	107.43	349.09	42.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	5/28/1992	107.44	349.13	42.88	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	6/22/1992	107.49	349.28	42.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	6/25/1992	107.50	349.33	42.68	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5375	KJ Young	120.58	392.22	TOP OF CASING	0.003	m	10.91	m	35.80		
A5375	DP Connolly	120.58	392.22	TOP OF CASING	0.003	m	12.98	m	42.61		
A5375	DP Connolly	120.58	392.22	TOP OF CASING	0.003	m	12.70	m	41.67		
A5375	DP Connolly	120.58	392.22	TOP OF CASING	0	m	12.66	m	41.54		
A5375	RR Fox	120.58	392.22	TOP OF CASING	0.003	m	12.67	m	41.57		
A5375	KB Hulse	120.58	392.22	TOP OF CASING	0.003	m	12.68	m	41.60		
A5375	FM Hall	120.58	392.22	TOP OF CASING	0.003	m	12.77	m	41.90		
A5375	LD Wall	120.58	392.22	TOP OF CASING	0.003	m	12.79	m	41.98		
A5375	DE Parchen	120.58	392.22	TOP OF CASING	0.003	m	12.80	m	42.01		
A5375	DP Connolly	120.58	392.22	TOP OF CASING	0.003	m	12.83	m	42.10		
A5375	DE Parchen	120.58	392.22	TOP OF CASING	0.003	m	12.83	m	42.12		
A5375	RR Fox	120.58	392.22	TOP OF CASING	0.003	m	12.81	m	42.04		
A5375	JG Hogan	120.58	392.22	TOP OF CASING	0.003	m	12.77	m	41.92		
A5375	KJ Young	120.58	392.22	TOP OF CASING	0.003	m	12.79	m	41.99		
A5375	LD Wall	120.58	392.22	TOP OF CASING	0.003	m	12.82	m	42.06		
A5375	KB Hulse	120.58	392.22	TOP OF CASING	0.003	m	12.81	m	42.03		
A5375	FM Hall	120.58	392.22	TOP OF CASING	0.003	m	12.73	m	41.78		
A5375	KB Hulse	120.58	392.22	TOP OF CASING	0.003	m	12.71	m	41.73		
A5375	DP Connolly	120.58	392.22	TOP OF CASING	0.003	m	12.63	m	41.44		
A5375	DR Brewington	120.58	392.22	TOP OF CASING	0.005	m	12.68	m	41.63		
A5375	LD Wall	120.58	392.22	TOP OF CASING	0.003	m	12.69	m	41.63		
A5375	FM Hall	120.58	392.22	TOP OF CASING	0	m	12.73	m	41.78		
A5375	RT Sickle	120.58	392.22	TOP OF CASING	0.003	m	12.81	m	42.04		
A5375	DJ Sparks	120.58	392.22	TOP OF CASING	0	m	12.64	m	41.49		
A5375	DJ Sparks	120.58	392.22	TOP OF CASING	0.003	m	12.73	m	41.76		
A5375	MS McCoy	120.58	392.22	TOP OF CASING	0.003	m	12.78	m	41.94		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	43.02	ft	43.02		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	43.11	ft	43.11		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	43.15	ft	43.15		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	43.02	ft	43.02		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.69	ft	42.69		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.66	ft	42.66		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.71	ft	42.71		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.78	ft	42.78		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.83	ft	42.83		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.82	ft	42.82		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.84	ft	42.84		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.77	ft	42.77		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.85	ft	42.85		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.94	ft	42.94		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.99	ft	42.99		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.93	ft	42.93		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.84	ft	42.84		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.43	ft	42.43		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.50	ft	42.50		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.34	ft	42.34		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.08	ft	42.08		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	41.96	ft	41.96		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	41.95	ft	41.95		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.05	ft	42.05		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.26	ft	42.26		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.47	ft	42.47		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.58	ft	42.58		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.65	ft	42.65		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.46	ft	42.46		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.83	ft	42.83		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.84	ft	42.84		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.88	ft	42.88		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.91	ft	42.91		
A5376	UNKNOWN	120.51	391.99		0.01	ft	42.87	ft	42.87		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.72	ft	42.72		
A5376	UNKNOWN	120.51	391.99		0.01	ft	42.67	ft	42.67		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5375			Y	"Y" Review flag added per RDR 040510WL-R2492	PROJ_APR_2004	5/6/2004 13:12:09	JP McDonald
A5375					PROJ_MAY_2004	6/13/2004 11:30:36	JP McDonald
A5375		Depth to Water from MP > This reading was giving consistent readings at this level - not sure why the 1.8 meter discrepancy.			PROJ_JUN_2004	7/16/2004 8:24:48	JP McDonald
A5375					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5375					PROJ_JUL_2004	8/12/2004 16:59:19	JP McDonald
A5375					PROJ_AUG_2004	8/31/2004 15:23:48	JP McDonald
A5375					PROJ_SEP_2004	10/26/2004 8:40:25	JP McDonald
A5375					PROJ_OCT_2004	10/28/2004 9:42:06	JP McDonald
A5375					PROJ_NOV_2004	11/29/2004 12:20:30	JP McDonald
A5375					PROJ_DEC_2004	1/12/2005 17:37:27	JP McDonald
A5375					PROJ_JAN_2005	1/21/2005 9:38:22	JP McDonald
A5375					PROJ_FEB_2005	2/23/2005 15:02:29	JP McDonald
A5375					PROJ_MAR_2005	5/25/2005 13:20:23	JP McDonald
A5375					PROJ_APR_2005	5/25/2005 13:21:36	JP McDonald
A5375					PROJ_MAY_2005	5/25/2005 13:21:34	JP McDonald
A5375					PROJ_JUN_2005	7/11/2005 8:24:53	JP McDonald
A5375					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5375					PROJ_JUL_2005	8/8/2005 12:03:01	JP McDonald
A5375					PROJ_MAR_2006	7/17/2006 13:10:15	JP McDonald
A5375					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
A5375					PROJ_MAR_2007	7/31/2007 13:18:15	JP McDonald
A5375					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5375					PROJ_MAR_2008	5/6/2008 11:24:02	JT Rieger
A5375					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A5375					PROJ_MAR_2009	5/14/2009 14:08:03	DC Weekes
A5375					PROJ_MAR_2010	3/17/2010 7:17:22	DC Weekes
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5376	699-S30-E10B	7/27/1992	107.54	349.46	42.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	7/29/1992	107.56	349.51	42.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	7/30/1992	107.56	349.51	42.50	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	8/5/1992	107.55	349.49	42.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	8/24/1992	107.54	349.45	42.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	8/28/1992	107.54	349.44	42.57	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	9/27/1992	107.52	349.38	42.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	9/28/1992	107.52	349.38	42.63	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	10/26/1992	107.52	349.39	42.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	11/24/1992	107.51	349.36	42.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	12/7/1992	107.50	349.34	42.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	12/9/1992	107.50	349.34	42.67	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	12/23/1992	107.49	349.28	42.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	3/15/1993	107.44	349.13	42.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	6/7/1993	107.38	348.92	43.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	6/14/1993	107.39	348.97	43.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	7/30/1993	107.56	349.52	42.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	9/23/1993	107.82	350.36	41.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	12/2/1993	108.05	351.14	40.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	12/6/1993	108.05	351.13	40.89	ft	TOP OF PUMP PLATE		Steel Tape	321
A5376	699-S30-E10B	3/21/1994	108.03	351.06	40.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	6/6/1994	107.94	350.77	41.25	ft	TOP OF PUMP PLATE		Steel Tape	303
A5376	699-S30-E10B	6/6/1994	107.93	350.72	41.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	7/8/1994	107.79	350.29	41.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	12/19/1994	107.84	350.45	41.57	ft	TOP OF PUMP PLATE		Steel Tape	327
A5376	699-S30-E10B	1/16/1995	107.18	348.29	43.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	6/27/1995	107.70	349.97	42.05	ft	TOP OF PUMP PLATE		Steel Tape	332
A5376	699-S30-E10B	12/22/1995	107.88	350.57	41.45	ft	TOP OF PUMP PLATE		Steel Tape	339
A5376	699-S30-E10B	5/22/1996	108.13	351.40	40.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5376	699-S30-E10B	6/24/1996	108.28	351.87	40.15	ft	TOP OF PUMP PLATE		Steel Tape	327
A5376	699-S30-E10B	1/20/1997	110.75	360.00	32.02	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5376	699-S30-E10B	1/20/1998	108.18	351.55	40.45	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5376	699-S30-E10B	10/20/1998	108.18	351.57	40.45	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5376	699-S30-E10B	1/20/1999	108.00	350.97	41.05	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-3
A5376	699-S30-E10B	5/2/2001	107.82	350.36	41.64	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5376	699-S30-E10B	7/31/2002	107.98	350.91	41.11	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A5376	699-S30-E10B	7/21/2003	107.99	350.92	41.08	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5376	699-S30-E10B	7/15/2004	108.03	351.06	12.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5376	699-S30-E10B	7/25/2005	107.99	350.92	12.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5376	699-S30-E10B	11/6/2006	108.00	350.96	12.51	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
A5376	699-S30-E10B	8/2/2007	107.95	350.80	12.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5376	699-S30-E10B	8/25/2008	108.03	351.05	12.48	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
B2421	699-S30-E11A	5/22/1997	107.53	349.40	40.67	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
B2421	699-S30-E11A	6/19/1998	106.90	347.35	42.72	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
B2421	699-S30-E11A	6/14/1999	106.84	347.15	42.92	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
B2421	699-S30-E11A	10/11/2000	106.51	346.04	44.03	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
B2421	699-S30-E11A	4/2/2001	106.36	345.55	13.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2421	699-S30-E11A	5/1/2001	106.33	345.47	44.60	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
B2421	699-S30-E11A	3/13/2002	106.32	345.43	13.61	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
B2421	699-S30-E11A	7/25/2002	107.08	347.94	42.13	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
B2421	699-S30-E11A	3/13/2003	106.47	345.91	13.46	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
B2421	699-S30-E11A	9/10/2003	106.66	346.56	13.26	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2421	699-S30-E11A	3/17/2004	106.46	345.90	13.46	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
B2421	699-S30-E11A	7/14/2004	106.62	346.42	13.30	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
B2421	699-S30-E11A	3/15/2005	106.53	346.11	13.40	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2421	699-S30-E11A	9/29/2005	106.71	346.71	13.21	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
B2421	699-S30-E11A	4/6/2006	106.60	346.35	13.33	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
B2421	699-S30-E11A	11/6/2006	106.53	346.11	13.40	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
B2421	699-S30-E11A	3/6/2007	106.59	346.31	13.34	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
B2421	699-S30-E11A	8/1/2007	106.63	346.44	13.29	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
B2421	699-S30-E11A	3/10/2008	106.50	346.02	13.43	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
B2421	699-S30-E11A	8/25/2008	106.62	346.42	13.30	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
B2421	699-S30-E11A	3/11/2009	106.50	346.03	13.42	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
B2421	699-S30-E11A	3/15/2010	106.43	345.80	13.50	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A9209	699-S30-E14	7/31/1992	122.25	397.72	3.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9209	699-S30-E14	12/14/1992	122.25	397.72	3.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9209	699-S30-E14	6/18/1993	122.38	398.16	3.16	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.54	ft	42.54		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.49	ft	42.49		
A5376	UNKNOWN	120.51	391.99		0.01	ft	42.49	ft	42.49		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.51	ft	42.51		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.55	ft	42.55		
A5376	UNKNOWN	120.51	391.99		0.01	ft	42.56	ft	42.56		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.62	ft	42.62		
A5376	UNKNOWN	120.51	391.99		0.01	ft	42.62	ft	42.62		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.61	ft	42.61		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.64	ft	42.64		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.66	ft	42.66		
A5376	UNKNOWN	120.51	391.99		0.01	ft	42.66	ft	42.66		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.72	ft	42.72		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.87	ft	42.87		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	43.08	ft	43.08		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	43.03	ft	43.03		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	42.48	ft	42.48		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	41.64	ft	41.64		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	40.86	ft	40.86		
A5376	DR Brewington	120.51	391.99		0.02	ft	40.87	ft	40.87		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	40.94	ft	40.94		
A5376	DM Murillo	120.51	391.99		0.02	ft	41.23	ft	41.23		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	41.28	ft	41.28		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	41.71	ft	41.71		
A5376	DR Brewington	120.51	391.99		0.02	ft	41.55	ft	41.55		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	43.71	ft	43.71		
A5376	DR Brewington	120.51	391.99		0.02	ft	42.03	ft	42.03		
A5376	DR Brewington	120.51	391.99		0.02	ft	41.43	ft	41.43		
A5376	UNKNOWN	120.51	391.99	UNKNOWN	0	ft	40.60	ft	40.60		
A5376	DE Hollingsworth	120.51	391.99		0.02	ft	40.13	ft	40.13		
A5376	DL Edwards	120.51	391.99		0.02	ft	32.00	ft	32.00		
A5376	DL Edwards	120.51	391.99		0	ft	40.45	ft	40.45		
A5376	DL Edwards	120.51	391.99		0.02	ft	40.43	ft	40.43		
A5376	UNKNOWN	120.51	391.99	TOP OF CASING	0.02	ft	41.03	ft	41.03		
A5376	DE Parchen	120.51	391.99	TOP OF CASING	0	ft	41.64	ft	41.64		
A5376	LD Wall	120.51	391.99	TOP OF CASING	0.02	ft	41.09	ft	41.09		
A5376	RT Sickle	120.51	391.99	TOP OF CASING	0	ft	41.08	ft	41.08		
A5376	DP Connolly	120.51	391.99	TOP OF CASING	0	m	12.47	m	40.94		
A5376	RR Fox	120.51	391.99	TOP OF CASING	0	m	12.52	m	41.08		
A5376	DR Brewington	120.51	391.99	TOP OF CASING	0.005	m	12.50	m	41.04		
A5376	FM Hall	120.51	391.99	TOP OF CASING	0	m	12.55	m	41.20		
A5376	SE Hamaker	120.51	391.99	TOP OF CASING	0	m	12.48	m	40.95		
B2421	DL Edwards	119.93	390.07		0	ft	40.67	ft	40.67		
B2421	DL Edwards	119.93	390.07		0	ft	42.72	ft	42.72		
B2421	UNKNOWN	119.93	390.07	TOP OF CASING	0	ft	42.92	ft	42.92		
B2421	KB Hulse	119.93	390.07	TOP OF CASING	0	ft	44.03	ft	44.03		
B2421	RZ Steffler	119.93	390.07	TOP OF CASING	0.005	m	13.56	m	44.52		
B2421	DR Brewington	119.93	390.07	TOP OF CASING	0	ft	44.60	ft	44.60		
B2421	JG Hogan	119.93	390.07	TOP OF CASING	0.005	m	13.60	m	44.64		
B2421	DP Connolly	119.93	390.07	TOP OF CASING	0	ft	42.13	ft	42.13		
B2421	RT Sickle	119.93	390.07	TOP OF CASING	0.005	m	13.46	m	44.16		
B2421	DR Brewington	119.93	390.07	TOP OF CASING	0.005	m	13.26	m	43.51		
B2421	FM Hall	119.93	390.07	TOP OF CASING	0.005	m	13.46	m	44.17		
B2421	KJ Young	119.93	390.07	TOP OF CASING	0	m	13.30	m	43.65		
B2421	JG Hogan	119.93	390.07	TOP OF CASING	0.005	m	13.39	m	43.96		
B2421	RT Sickle	119.93	390.07	TOP OF CASING	0	m	13.21	m	43.36		
B2421	DP Connolly	119.93	390.07	TOP OF CASING	0.005	m	13.32	m	43.72		
B2421	DR Brewington	119.93	390.07	TOP OF CASING	0.005	m	13.39	m	43.96		
B2421	LD Wall	119.93	390.07	TOP OF CASING	0.005	m	13.33	m	43.76		
B2421	KJ Young	119.93	390.07	TOP OF CASING	0	m	13.29	m	43.63		
B2421	RT Sickle	119.93	390.07	TOP OF CASING	0.005	m	13.42	m	44.05		
B2421	SE Hamaker	119.93	390.07	TOP OF CASING	0	m	13.30	m	43.64		
B2421	DJ Sparks	119.93	390.07	TOP OF CASING	0.005	m	13.42	m	44.04		
B2421	MS McCoy	119.93	390.07	TOP OF CASING	0.005	m	13.49	m	44.27		
A9209	UNKNOWN	123.35	401.31	UNKNOWN	0	ft	3.60	ft	3.60		
A9209	UNKNOWN	123.35	401.31	UNKNOWN	0	ft	3.60	ft	3.60		
A9209	UNKNOWN	123.35	401.31	UNKNOWN	0	ft	3.16	ft	3.16		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376			Y	"Y" Review flag added per RDR 010522WL-R1154	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5376					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5376					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A5376					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5376					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5376					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5376					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5376					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
A5376					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5376					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
B2421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2421					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
B2421					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
B2421					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
B2421					PROJ_MAR_2001	7/13/2001 10:34:51	JP McDonald
B2421					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
B2421					PROJ_MAR_2002	5/9/2002 13:30:29	JP McDonald
B2421					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
B2421					PROJ_MAR_2003	4/25/2003 10:26:08	JP McDonald
B2421					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
B2421					PROJ_MAR_2004	4/25/2004 14:50:36	JP McDonald
B2421					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
B2421					PROJ_MAR_2005	5/25/2005 13:21:09	JP McDonald
B2421					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
B2421					PROJ_MAR_2006	7/17/2006 13:10:53	JP McDonald
B2421					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
B2421					PROJ_MAR_2007	7/31/2007 13:19:41	JP McDonald
B2421					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
B2421					PROJ_MAR_2008	5/6/2008 11:23:41	JT Rieger
B2421					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
B2421					PROJ_MAR_2009	5/14/2009 14:09:08	DC Weekes
B2421					PROJ_MAR_2010	3/17/2010 7:16:37	DC Weekes
A9209					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9209					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9209					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9209	699-S30-E14	12/30/1993	122.37	398.12	3.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9209	699-S30-E14	8/11/1994	122.53	398.64	2.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9209	699-S30-E14	12/6/1994	122.48	398.49	2.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9209	699-S30-E14	6/13/1996	122.74	399.31	0.61	m	UNKNOWN		UNKNOWN	UNKNOWN
A9209	699-S30-E14	4/17/2000	123.27	401.05	0.27	ft	TOP OF PIEZO		E-Tape (Laminated Steel)	340
A9209	699-S30-E14	10/31/2000	123.20	400.82	0.50	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A9209	699-S30-E14	3/17/2004	123.30	401.15	0.05	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-0054
A9209	699-S30-E14	3/16/2005	123.30	401.15	0.05	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-0054
A9209	699-S30-E14	3/6/2007	123.19	400.81	0.15	m	TOP OF PIEZO		E-Tape (Laminated Steel)	2234
A9209	699-S30-E14	3/10/2008	123.32	401.22	0.02	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3045
A9209	699-S30-E14	3/15/2010	122.87	399.75	0.47	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-3226
A5377	699-S30-E15A	12/16/1971	105.34	342.21			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/24/1972	106.10	344.72			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/4/1972	105.24	341.90			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/3/1973	105.18	341.70			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/6/1973	105.20	341.75			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/29/1973	105.25	341.91			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/10/1973	105.57	342.99			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/27/1973	104.84	340.57			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/10/1973	105.03	341.20			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/28/1973	105.05	341.27			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/11/1973	105.18	341.68			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/15/1974	105.27	341.99			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/15/1974	105.48	342.68			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/8/1974	107.58	349.56			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/18/1974	105.07	341.33			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/3/1975	105.19	341.72			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/8/1975	105.18	341.68			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/14/1975	105.32	342.15			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/7/1975	105.72	343.48			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/15/1975	105.19	341.72			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/15/1976	106.38	345.64			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/8/1976	105.27	341.99			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/25/1977	105.57	342.98			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/2/1977	105.50	342.75			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/9/1977	105.36	342.29			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/16/1977	105.24	341.89			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/23/1977	105.26	341.95			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/1/1977	105.22	341.81			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/8/1977	105.39	342.37			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/17/1977	105.36	342.30			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/24/1977	105.33	342.20			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/30/1977	105.31	342.11			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/6/1977	105.00	341.10			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/13/1977	105.09	341.40			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/20/1977	105.04	341.24			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/29/1977	104.97	340.99			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/4/1977	105.24	341.88			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/12/1977	105.42	342.47			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/20/1977	105.39	342.37			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/27/1977	105.66	343.28			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/2/1977	105.55	342.92			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/10/1977	105.19	341.73			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/16/1977	105.16	341.62			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/23/1977	105.14	341.55			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/1/1977	104.99	341.08			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/7/1977	104.95	340.93			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/15/1977	104.98	341.04			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/21/1977	105.12	341.49			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/27/1977	105.25	341.92			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/5/1977	105.24	341.88			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/11/1977	105.13	341.54			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/19/1977	105.12	341.49			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/26/1977	105.10	341.42			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9209	UNKNOWN	123.35	401.31	UNKNOWN	0	ft	3.20	ft	3.20		
A9209	UNKNOWN	123.35	401.31	UNKNOWN	0	ft	2.68	ft	2.68		
A9209	UNKNOWN	123.35	401.31	UNKNOWN	0	ft	2.83	ft	2.83		
A9209	UNKNOWN	123.35	401.31	UNKNOWN	0	ft	0.61	m	2.00		
A9209	DE Hollingsworth	123.35	401.31	TOP OF PIEZO	0	ft	0.27	ft	0.27		
A9209	KB Hulse	123.35	401.31	TOP OF CASING	0	ft	0.50	ft	0.50		
A9209	FM Hall	123.35	401.31	TOP OF PIEZO	0	m	0.05	m	0.17		
A9209	DP Connolly	123.35	401.31	TOP OF PIEZO	0	m	0.05	m	0.17		
A9209	LD Wall	123.35	401.31	TOP OF PIEZO	0	m	0.15	m	0.50		
A9209	RT Sickle	123.35	401.31	TOP OF PIEZO	0	m	0.02	m	0.10		
A9209	LD Wall	123.35	401.31	TOP OF PIEZO	0	m	0.47	m	1.57		
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
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A5377	UNKNOWN										
A5377	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9209					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9209					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9209					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9209					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9209					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A9209					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A9209					PROJ_MAR_2004	4/25/2004 14:50:14	JP McDonald
A9209					PROJ_MAR_2005	5/25/2005 13:20:51	JP McDonald
A9209		Need pipe wrench to open well. Threads rusting on well cap. Well needs to be labeled. (no well ID #) Found only because of previous personnel knowledge.			PROJ_MAR_2007	7/31/2007 13:19:07	JP McDonald
A9209		Smells like fuel.			PROJ_MAR_2008	5/6/2008 11:23:01	JT Rieger
A9209					PROJ_MAR_2010	3/17/2010 7:17:16	DC Weekes
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5377	699-S30-E15A	9/1/1977	105.21	341.79			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/8/1977	105.19	341.74			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/16/1977	105.28	342.03			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/23/1977	105.26	341.97			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/29/1977	105.24	341.89			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/7/1977	105.16	341.63			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/14/1977	105.18	341.68			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/21/1977	105.15	341.61			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/26/1977	105.05	341.27			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/1/1977	105.08	341.38			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/9/1977	105.25	341.91			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/16/1977	105.31	342.11			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/21/1977	105.38	342.34			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/29/1977	105.15	341.61			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/7/1977	104.88	340.71			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/14/1977	105.27	341.98			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/21/1977	105.30	342.09			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/30/1977	105.23	341.87			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/4/1978	105.34	342.23			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/11/1978	105.41	342.46			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/18/1978	105.32	342.15			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/1/1978	105.68	343.35			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/1/1978	104.84	340.59			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/1/1979	105.21	341.79			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/1/1980	105.71	343.43			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/1/1980	105.33	342.20			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/1/1981	106.96	347.53			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/1/1981	105.36	342.30			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/1/1982	106.40	345.69			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/1/1982	105.32	342.16			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/1/1983	106.33	345.47			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/1/1983	105.30	342.09			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/1/1984	106.23	345.14			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/1/1984	105.02	341.18			UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/10/1985	105.27	341.99	58.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/12/1985	104.97	341.02	59.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/22/1985	107.36	348.83	51.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/27/1985	104.97	340.99	59.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/26/1985	105.13	341.53	58.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/24/1985	105.21	341.79	58.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/12/1985	105.27	342.00	58.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/10/1985	105.70	343.39	56.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/11/1985	105.71	343.42	56.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/26/1985	105.17	341.67	58.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/20/1986	104.97	341.01	59.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/20/1986	105.00	341.09	59.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/20/1986	105.11	341.47	58.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/11/1986	105.49	342.70	57.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/8/1986	105.46	342.62	57.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/22/1986	105.52	342.80	57.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/13/1986	105.83	343.84	56.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/22/1986	105.78	343.66	56.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/23/1986	105.43	342.50	57.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/24/1986	105.51	342.77	57.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/15/1986	105.62	343.14	57.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/23/1986	105.77	343.62	56.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/19/1986	105.31	342.11	58.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/19/1986	105.35	342.26	57.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/16/1986	105.06	341.31	58.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/22/1986	104.89	340.74	59.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/23/1986	105.12	341.49	58.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/24/1986	105.14	341.57	58.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/11/1986	105.37	342.33	57.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/1/1986	105.23	341.87	58.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/8/1986	105.23	341.86	58.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/29/1986	105.24	341.89	58.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/22/1987	105.69	343.36	56.78	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
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A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN										
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.15	ft	58.15		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.12	ft	59.12		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	51.31	ft	51.31		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.15	ft	59.15		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.61	ft	58.61		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.35	ft	58.35		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.14	ft	58.14		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.75	ft	56.75		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.72	ft	56.72		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.47	ft	58.47		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.13	ft	59.13		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.05	ft	59.05		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.67	ft	58.67		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.44	ft	57.44		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.52	ft	57.52		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.34	ft	57.34		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.30	ft	56.30		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.48	ft	56.48		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.64	ft	57.64		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.37	ft	57.37		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.00	ft	57.00		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.52	ft	56.52		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.03	ft	58.03		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.88	ft	57.88		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.83	ft	58.83		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.40	ft	59.40		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.65	ft	58.65		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.57	ft	58.57		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.81	ft	57.81		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.27	ft	58.27		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.28	ft	58.28		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.25	ft	58.25		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.78	ft	56.78		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A5377					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377		DATA INPUT ERROR - 12/5/86 JTR			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377		DATA ENTRY ERROR. SMM 09/27/88			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5377	699-S30-E15A	1/30/1987	105.28	342.03	58.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/23/1987	105.21	341.80	58.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/26/1987	105.33	342.18	57.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/29/1987	105.09	341.41	58.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/31/1987	105.01	341.15	58.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/28/1987	104.83	340.55	59.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/30/1987	105.19	341.74	58.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/25/1987	105.21	341.79	58.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/30/1987	105.10	341.44	58.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/28/1987	105.13	341.53	58.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/17/1987	105.01	341.12	59.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/28/1987	105.14	341.55	58.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/29/1987	105.11	341.47	58.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/27/1987	105.22	341.81	58.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/30/1987	105.13	341.54	58.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/4/1987	105.24	341.88	58.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/29/1987	105.40	342.41	57.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/25/1988	104.96	340.98	59.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/23/1988	105.01	341.12	59.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/29/1988	105.14	341.56	58.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/21/1988	104.89	340.74	59.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/5/1988	105.14	341.57	58.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/28/1988	105.15	341.59	58.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/26/1988	105.15	341.60	58.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/19/1988	104.94	340.92	59.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/30/1988	105.11	341.45	58.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/4/1988	104.81	340.47	59.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/25/1988	105.14	341.57	58.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/19/1988	105.74	343.52	56.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/11/1989	105.91	344.10	56.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/6/1989	105.86	343.92	56.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/16/1989	105.48	342.68	57.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/8/1989	104.95	340.94	59.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/22/1989	104.97	341.00	59.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/19/1989	105.12	341.49	58.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/20/1989	105.23	341.85	58.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/18/1989	105.69	343.37	56.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/19/1989	105.82	343.80	56.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/15/1989	105.95	344.21	55.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/21/1989	105.19	341.73	58.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/23/1989	105.07	341.32	58.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/17/1989	104.68	340.06	60.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/26/1989	105.13	341.52	58.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/16/1989	104.90	340.79	59.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/24/1989	104.79	340.42	59.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/18/1989	104.90	340.77	59.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/25/1989	104.98	341.04	59.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/18/1989	105.12	341.50	58.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/26/1989	104.97	340.99	59.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/13/1989	105.31	342.11	58.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/28/1989	105.24	341.88	58.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/11/1989	105.36	342.30	57.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/20/1989	105.50	342.75	57.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/27/1989	105.27	341.99	58.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/22/1990	105.45	342.57	57.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/29/1990	105.59	343.05	57.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/21/1990	105.91	344.09	56.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/27/1990	105.51	342.76	57.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/26/1990	105.83	343.83	56.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/23/1990	105.74	343.53	56.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/19/1990	106.95	347.51	52.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/27/1990	106.68	346.63	53.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/27/1990	105.54	342.86	57.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/10/1990	105.41	342.46	57.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/28/1990	105.36	342.28	57.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/24/1990	104.87	340.68	59.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/16/1990	104.91	340.82	59.32	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.11	ft	58.11		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.34	ft	58.34		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.96	ft	57.96		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.73	ft	58.73		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.99	ft	58.99		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.59	ft	59.59		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.40	ft	58.40		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.35	ft	58.35		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.70	ft	58.70		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.61	ft	58.61		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.02	ft	59.02		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.59	ft	58.59		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.67	ft	58.67		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.33	ft	58.33		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.60	ft	58.60		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.26	ft	58.26		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.73	ft	57.73		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.16	ft	59.16		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.02	ft	59.02		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.58	ft	58.58		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.40	ft	59.40		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.57	ft	58.57		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.55	ft	58.55		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.54	ft	58.54		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.22	ft	59.22		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.69	ft	58.69		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.67	ft	59.67		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.57	ft	58.57		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.62	ft	56.62		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.04	ft	56.04		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.22	ft	56.22		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.46	ft	57.46		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.20	ft	59.20		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.14	ft	59.14		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.65	ft	58.65		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.29	ft	58.29		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.77	ft	56.77		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.34	ft	56.34		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	55.93	ft	55.93		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.41	ft	58.41		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.82	ft	58.82		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	60.08	ft	60.08		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.62	ft	58.62		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.35	ft	59.35		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.72	ft	59.72		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.37	ft	59.37		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.10	ft	59.10		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.64	ft	58.64		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.15	ft	59.15		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.03	ft	58.03		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.26	ft	58.26		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.84	ft	57.84		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.39	ft	57.39		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.15	ft	58.15		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.57	ft	57.57		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.09	ft	57.09		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.05	ft	56.05		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.38	ft	57.38		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.31	ft	56.31		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.61	ft	56.61		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	52.63	ft	52.63		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	53.51	ft	53.51		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.28	ft	57.28		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.68	ft	57.68		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.86	ft	57.86		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.46	ft	59.46		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.32	ft	59.32		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5377	699-S30-E15A	10/29/1990	105.01	341.13	59.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/26/1990	105.97	344.30	55.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/20/1990	105.94	344.18	55.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/18/1991	105.49	342.72	57.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/28/1991	106.00	344.37	55.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/25/1991	105.60	343.06	57.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/21/1991	105.90	344.04	56.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/29/1991	105.79	343.71	56.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/24/1991	106.24	345.17	54.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/28/1991	106.43	345.78	54.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/5/1991	106.39	345.65	54.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/17/1991	106.37	345.61	54.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/21/1991	105.91	344.09	56.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/26/1991	105.86	343.92	56.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/16/1991	105.99	344.36	55.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/9/1991	105.01	341.14	59.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/26/1991	105.21	341.78	58.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/25/1991	105.37	342.32	57.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/25/1991	105.29	342.07	58.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/3/1991	105.21	341.78	58.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/4/1991	105.21	341.80	58.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/27/1991	105.11	341.46	58.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/13/1992	105.29	342.06	58.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	1/30/1992	105.10	341.42	58.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/13/1992	105.00	341.09	59.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/19/1992	105.15	341.58	58.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/28/1992	105.04	341.23	58.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/23/1992	105.01	341.12	59.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/27/1992	105.25	341.92	58.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/1/1992	105.33	342.17	57.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/4/1992	105.26	341.95	58.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/11/1992	105.38	342.35	57.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/27/1992	105.65	343.24	56.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/28/1992	105.77	343.62	56.53	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/22/1992	105.76	343.60	56.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/26/1992	105.97	344.30	55.85	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/27/1992	105.17	341.66	58.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	7/30/1992	105.32	342.15	58.00	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/18/1992	105.44	342.57	58.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/24/1992	104.84	340.59	60.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	8/28/1992	104.99	341.10	59.58	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/14/1992	104.75	340.30	60.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/27/1992	104.83	340.57	60.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	9/28/1992	104.83	340.56	60.12	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	10/26/1992	104.85	340.63	60.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/17/1992	105.03	341.23	59.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/24/1992	105.44	342.55	58.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/8/1992	105.52	342.82	57.86	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/23/1992	105.41	342.45	58.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/11/1993	104.76	340.32	60.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/9/1993	105.61	343.11	57.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/11/1993	105.54	342.90	57.78	ft	TOP OF PUMP PLATE		Steel Tape	302
A5377	699-S30-E15A	8/17/1993	105.49	342.72	57.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	11/16/1993	105.15	341.60	59.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/6/1993	105.07	341.36	59.32	ft	TOP OF PUMP PLATE		Steel Tape	319
A5377	699-S30-E15A	2/15/1994	105.36	342.31	58.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/6/1994	105.65	343.25	57.43	ft	TOP OF PUMP PLATE		Steel Tape	326
A5377	699-S30-E15A	9/1/1994	104.91	340.82	59.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	12/19/1994	105.10	341.44	59.24	ft	TOP OF PUMP PLATE		Steel Tape	328
A5377	699-S30-E15A	1/5/1995	105.38	342.38	58.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/7/1995	105.26	341.96	58.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	2/22/1995	105.35	342.26	58.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/13/1995	105.04	341.26	59.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	3/30/1995	105.39	342.40	58.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	4/28/1995	105.52	342.82	57.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	5/30/1995	105.69	343.37	57.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/22/1995	106.09	344.70	55.97	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.01	ft	59.01		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	55.84	ft	55.84		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	55.96	ft	55.96		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.42	ft	57.42		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	55.77	ft	55.77		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.08	ft	57.08		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.10	ft	56.10		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.43	ft	56.43		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	54.97	ft	54.97		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	54.36	ft	54.36		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	54.49	ft	54.49		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	54.53	ft	54.53		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.05	ft	56.05		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.22	ft	56.22		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	55.78	ft	55.78		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.00	ft	59.00		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.36	ft	58.36		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.82	ft	57.82		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.07	ft	58.07		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.36	ft	58.36		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.34	ft	58.34		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.68	ft	58.68		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.08	ft	58.08		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.72	ft	58.72		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.05	ft	59.05		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.56	ft	58.56		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.91	ft	58.91		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	59.02	ft	59.02		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.22	ft	58.22		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.97	ft	57.97		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.19	ft	58.19		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	57.79	ft	57.79		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.90	ft	56.90		
A5377	UNKNOWN	122.99	400.14		0.01	ft	56.52	ft	56.52		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	56.54	ft	56.54		
A5377	UNKNOWN	122.99	400.14		0.01	ft	55.84	ft	55.84		
A5377	UNKNOWN	122.99	400.14	UNKNOWN	0	ft	58.48	ft	58.48		
A5377	UNKNOWN	122.99	400.14		0.01	ft	57.99	ft	57.99		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	58.10	ft	58.10		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	60.08	ft	60.08		
A5377	UNKNOWN	123.15	400.66		0.01	ft	59.57	ft	59.57		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	60.37	ft	60.37		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	60.10	ft	60.10		
A5377	UNKNOWN	123.15	400.66		0.01	ft	60.11	ft	60.11		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	60.04	ft	60.04		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	59.44	ft	59.44		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	58.12	ft	58.12		
A5377	UNKNOWN	123.15	400.66		0.01	ft	57.85	ft	57.85		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	58.22	ft	58.22		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	60.35	ft	60.35		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	57.56	ft	57.56		
A5377	DR Brewington	123.15	400.66		0.01	ft	57.77	ft	57.77		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	57.95	ft	57.95		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	59.07	ft	59.07		
A5377	DM Murillo	123.15	400.66		0.01	ft	59.31	ft	59.31		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	58.36	ft	58.36		
A5377	DR Brewington	123.15	400.66		0.01	ft	57.42	ft	57.42		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	59.85	ft	59.85		
A5377	LM Gray	123.15	400.66		0.01	ft	59.23	ft	59.23		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	58.29	ft	58.29		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	58.71	ft	58.71		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	58.41	ft	58.41		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	59.41	ft	59.41		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	58.27	ft	58.27		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	57.85	ft	57.85		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	57.30	ft	57.30		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	55.97	ft	55.97		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5377	699-S30-E15A	6/23/1995	106.09	344.70	17.06	m	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/27/1995	106.30	345.38	55.30	ft	TOP OF PUMP PLATE		Steel Tape	332
A5377	699-S30-E15A	12/22/1995	106.10	344.72	55.96	ft	TOP OF PUMP PLATE		Steel Tape	339
A5377	699-S30-E15A	3/7/1996	106.41	345.75	16.74	m	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/4/1996	107.11	348.05	16.03	m	UNKNOWN		UNKNOWN	UNKNOWN
A5377	699-S30-E15A	6/24/1996	106.49	346.02	54.66	ft	TOP OF PUMP PLATE		Steel Tape	327
A5377	699-S30-E15A	2/26/1997	105.90	344.06	56.62	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5377	699-S30-E15A	6/25/1997	107.55	349.49	51.19	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5377	699-S30-E15A	1/20/1998	105.31	342.13	58.55	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5377	699-S30-E15A	6/30/1998	105.57	343.00	57.68	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5377	699-S30-E15A	1/20/1999	105.90	344.07	56.62	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5377	699-S30-E15A	3/30/1999	105.83	343.85	56.83	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5377	699-S30-E15A	4/17/2000	105.55	342.91	57.77	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5377	699-S30-E15A	6/13/2000	105.44	342.56	58.11	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5377	699-S30-E15A	4/2/2001	104.76	340.33	18.39	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5377	699-S30-E15A	5/14/2001	104.84	340.60	60.07	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5377	699-S30-E15A	3/13/2002	105.05	341.30	18.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5377	699-S30-E15A	8/1/2002	105.75	343.57	57.10	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5377	699-S30-E15A	3/13/2003	104.43	339.25	18.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5377	699-S30-E15A	7/22/2003	105.27	342.02	58.65	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5377	699-S30-E15A	3/17/2004	104.83	340.58	18.31	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5377	699-S30-E15A	7/14/2004	105.34	342.24	17.81	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5377	699-S30-E15A	3/16/2005	104.91	340.83	18.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5377	699-S30-E15A	7/14/2005	105.65	343.25	17.50	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5377	699-S30-E15A	4/6/2006	105.43	342.54	17.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5377	699-S30-E15A	3/6/2007	105.12	341.51	18.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5377	699-S30-E15A	8/2/2007	105.31	342.15	17.83	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5377	699-S30-E15A	3/10/2008	104.25	338.66	18.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5377	699-S30-E15A	10/21/2008	104.90	340.79	18.25	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5377	699-S30-E15A	3/11/2009	104.88	340.71	18.27	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5377	699-S30-E15A	9/18/2009	104.82	340.53	18.33	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5377	699-S30-E15A	3/15/2010	104.68	340.06	18.47	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5378	699-S31-1	8/17/1951	115.30	374.87			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/17/1951	115.32	374.96			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/19/1951	115.32	374.96			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	11/16/1951	115.26	374.74			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/7/1952	115.26	374.76			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/21/1952	115.24	374.69			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/21/1952	115.23	374.64			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/21/1952	115.26	374.75			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/23/1952	115.29	374.84			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/17/1952	115.28	374.83			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/27/1952	115.27	374.80			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/22/1952	115.28	374.82			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/29/1952	115.28	374.81			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	11/22/1952	115.27	374.79			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/23/1953	115.30	374.89			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/26/1953	115.32	374.96			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/19/1953	115.28	374.83			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/15/1953	115.26	374.76			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/28/1953	115.26	374.76			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/17/1953	115.30	374.88			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/17/1953	115.31	374.91			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/23/1953	115.31	374.91			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/22/1953	115.32	374.96			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/17/1953	115.34	375.01			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/25/1954	115.36	375.09			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/25/1954	115.36	375.09			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/26/1954	115.31	374.93			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/19/1954	115.38	375.16			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/28/1954	115.42	375.28			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/19/1954	115.43	375.31			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/30/1954	115.41	375.24			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/23/1954	115.38	375.16			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/14/1954	115.40	375.22			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	11/29/1954	115.38	375.16			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	17.06	m	55.97		
A5377	DR Brewington	123.15	400.66		0.01	ft	55.29	ft	55.29		
A5377	DR Brewington	123.15	400.66		0.01	ft	55.95	ft	55.95		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	16.74	m	54.92		
A5377	UNKNOWN	123.15	400.66	UNKNOWN	0	ft	16.03	m	52.62		
A5377	DE Hollingsworth	123.15	400.66		0.01	ft	54.65	ft	54.65		
A5377	DL Edwards	123.15	400.66		0.01	ft	56.61	ft	56.61		
A5377	DR Brewington	123.15	400.66		0.01	ft	51.18	ft	51.18		
A5377	DL Edwards	123.15	400.66		0.01	ft	58.54	ft	58.54		
A5377	DR Brewington	123.15	400.66		0.01	ft	57.67	ft	57.67		
A5377	UNKNOWN	123.15	400.66	TOP OF CASING	0.02	ft	56.60	ft	56.60		
A5377	DR Brewington	123.15	400.66		0.01	ft	56.82	ft	56.82		
A5377	DE Hollingsworth	123.15	400.66	TOP OF CASING	0.01	ft	57.76	ft	57.76		
A5377	KJ Young	123.15	400.66	TOP OF CASING	0	ft	58.11	ft	58.11		
A5377	RT Coffman	123.15	400.66	TOP OF CASING	0.003	m	18.39	m	60.34		
A5377	FM Hall	123.15	400.66	TOP OF CASING	0	ft	60.07	ft	60.07		
A5377	JG Hogan	123.15	400.66	TOP OF CASING	0.003	m	18.09	m	59.37		
A5377	DP Connolly	123.15	400.66	TOP OF CASING	0	ft	57.10	ft	57.10		
A5377	RT Sickle	123.15	400.66	TOP OF CASING	0.003	m	18.72	m	61.42		
A5377	DE Parchen	123.15	400.66	TOP OF CASING	0	ft	58.65	ft	58.65		
A5377	FM Hall	123.15	400.66	TOP OF CASING	0.003	m	18.31	m	60.09		
A5377	KJ Young	123.15	400.66	TOP OF CASING	0	m	17.81	m	58.43		
A5377	DP Connolly	123.15	400.66	TOP OF CASING	0.003	m	18.23	m	59.84		
A5377	FM Hall	123.15	400.66	TOP OF CASING	0.004	m	17.50	m	57.42		
A5377	DP Connolly	123.15	400.66	TOP OF CASING	0.003	m	17.71	m	58.13		
A5377	LD Wall	123.15	400.66	TOP OF CASING	0.003	m	18.03	m	59.16		
A5377	FM Hall	123.15	400.66	TOP OF CASING	0	m	17.83	m	58.52		
A5377	RT Sickle	123.15	400.66	TOP OF CASING	0.003	m	18.90	m	62.01		
A5377	DJ Sparks	123.15	400.66	TOP OF CASING	0	m	18.25	m	59.87		
A5377	DJ Sparks	123.15	400.66	TOP OF CASING	0.003	m	18.27	m	59.95		
A5377	RA Shepard	123.15	400.66	TOP OF CASING	0	m	18.33	m	60.14		
A5377	MS McCoy	123.15	400.66	TOP OF CASING	0.003	m	18.47	m	60.61		
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
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A5378	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5377					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5377					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5377					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5377					PROJ_MAR_2001	7/13/2001 10:34:05	JP McDonald
A5377					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A5377					PROJ_MAR_2002	5/9/2002 13:43:53	JP McDonald
A5377					SAMP_AUG_2002	10/28/2002 16:15:00	JP McDonald
A5377					PROJ_MAR_2003	4/25/2003 10:26:33	JP McDonald
A5377					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5377					PROJ_MAR_2004	4/25/2004 14:49:24	JP McDonald
A5377					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5377					PROJ_MAR_2005	5/25/2005 13:20:23	JP McDonald
A5377					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5377					PROJ_MAR_2006	7/17/2006 13:10:16	JP McDonald
A5377					PROJ_MAR_2007	7/31/2007 13:18:15	JP McDonald
A5377					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5377					PROJ_MAR_2008	5/6/2008 11:24:03	JT Rieger
A5377					SAMP_OCT_2008	11/22/2008 16:15:20	JP McDonald
A5377					PROJ_MAR_2009	5/14/2009 14:08:05	DC Weekes
A5377					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A5377		- NEEDS NEW WELL ID NUMBER ALMOST WORN OFF□			PROJ_MAR_2010	3/17/2010 7:17:22	DC Weekes
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5378	699-S31-1	12/28/1954	115.39	375.18			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/27/1955	115.37	375.11			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/17/1955	115.34	375.03			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/18/1955	115.39	375.17			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/20/1955	115.48	375.47			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/29/1955	115.57	375.76			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/21/1955	115.59	375.82			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/16/1955	115.46	375.42			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/28/1955	115.49	375.51			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/17/1955	115.44	375.35			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	11/15/1955	115.44	375.36			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/30/1955	115.46	375.42			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/25/1956	115.33	374.99			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/24/1956	115.49	375.51			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/22/1956	115.48	375.49			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/12/1956	115.49	375.51			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/19/1956	115.44	375.34			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/15/1957	115.37	375.11			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/13/1957	115.50	375.53			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/27/1957	115.55	375.69			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/19/1957	115.50	375.53			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/24/1957	115.40	375.22			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/20/1957	115.49	375.52			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/14/1958	115.31	374.93			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/24/1958	115.34	375.00			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/25/1958	115.31	374.91			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/24/1958	115.33	374.98			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/4/1958	115.30	374.90			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	11/6/1958	115.28	374.81			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/11/1958	115.16	374.43			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/20/1959	115.30	374.90			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/25/1959	115.52	375.59			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/29/1959	115.50	375.53			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/22/1959	115.57	375.76			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/30/1960	115.58	375.81			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/29/1960	115.59	375.84			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/27/1960	115.58	375.81			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/13/1960	115.60	375.87			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/30/1960	115.43	375.32			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/21/1961	115.51	375.56			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/29/1961	115.45	375.37			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/12/1961	115.47	375.43			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/28/1964	115.48	375.46			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/13/1965	115.46	375.42			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/18/1965	115.43	375.32			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/10/1965	115.46	375.40			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/8/1965	115.44	375.33			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/17/1965	115.44	375.35			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/20/1965	115.43	375.31			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/18/1965	115.46	375.40			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/12/1966	115.56	375.73			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/17/1966	115.40	375.20			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/21/1966	115.38	375.15			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/21/1966	115.39	375.17			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/3/1967	115.39	375.18			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/24/1967	115.38	375.15			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/18/1967	115.37	375.12			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/12/1968	115.36	375.08			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/30/1968	115.35	375.05			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/24/1969	115.35	375.05			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/13/1970	115.32	374.95			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/13/1973	115.32	374.95			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/12/1973	115.42	375.27			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/27/1973	115.40	375.20			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/10/1973	115.41	375.24			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/28/1973	115.38	375.16			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/11/1973	115.21	374.59			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
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A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5378	699-S31-1	1/15/1974	115.40	375.21			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/10/1974	115.41	375.26			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/15/1974	115.41	375.26			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/8/1974	115.39	375.17			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/10/1974	115.39	375.17			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/14/1974	115.38	375.15			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/18/1974	116.72	379.54			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/7/1975	115.36	375.08			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/8/1975	116.81	379.83			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/14/1975	115.36	375.09			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/15/1975	115.84	376.66			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/7/1975	115.84	376.66			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/3/1975	115.33	374.97			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/15/1975	115.33	374.97			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/15/1976	115.27	374.80			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/8/1976	115.26	374.75			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/15/1976	115.26	374.75			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/1/1977	114.64	372.72			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/15/1977	114.64	372.72			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/7/1977	115.28	374.82			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/15/1977	115.28	374.82			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/1/1978	115.27	374.78			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/1/1978	115.30	374.89			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/1/1979	115.28	374.81			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/1/1980	115.31	374.91			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/1/1980	115.31	374.92			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/1/1981	115.30	374.89			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/1/1981	115.80	376.54			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/1/1982	115.56	375.73			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/1/1982	115.86	376.71			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/1/1983	116.01	377.23			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/1/1983	116.40	378.48			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/1/1984	115.90	376.84			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/1/1984	116.37	378.39			UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/11/1985	115.98	377.15	82.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/18/1985	116.51	378.88	81.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/16/1986	116.36	378.38	81.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/22/1987	115.67	376.14	83.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/24/1987	115.97	377.12	82.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/4/1987	116.47	378.77	81.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/4/1988	115.37	375.16	84.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/19/1988	116.53	378.94	81.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/11/1989	116.55	379.03	80.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/16/1989	116.70	379.51	80.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/18/1989	115.53	375.67	84.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/18/1989	115.53	375.67	84.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	11/13/1989	115.53	375.68	84.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/11/1989	115.52	375.64	84.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/20/1989	115.54	375.69	84.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/22/1990	115.35	375.08	84.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/26/1990	115.55	375.74	84.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/23/1990	115.55	375.75	84.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/19/1990	115.57	375.79	84.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/27/1990	115.56	375.77	84.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/27/1990	115.56	375.76	84.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/28/1990	115.55	375.75	84.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/24/1990	115.57	375.80	84.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/29/1990	115.56	375.76	84.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	11/26/1990	115.56	375.76	84.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/17/1990	115.58	375.83	84.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/20/1990	115.55	375.75	84.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/28/1991	115.54	375.70	84.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/25/1991	115.57	375.80	84.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/21/1991	115.57	375.81	84.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/24/1991	115.59	375.88	84.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/28/1991	115.58	375.85	84.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/17/1991	115.61	375.92	84.08	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
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A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN										
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.85	ft	82.85		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.12	ft	81.12		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.62	ft	81.62		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.86	ft	83.86		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.88	ft	82.88		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.23	ft	81.23		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.84	ft	84.84		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.06	ft	81.06		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	80.97	ft	80.97		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	80.49	ft	80.49		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.33	ft	84.33		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.33	ft	84.33		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.32	ft	84.32		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.36	ft	84.36		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.31	ft	84.31		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.92	ft	84.92		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.26	ft	84.26		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.25	ft	84.25		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.21	ft	84.21		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.23	ft	84.23		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.24	ft	84.24		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.25	ft	84.25		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.20	ft	84.20		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.24	ft	84.24		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.24	ft	84.24		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.17	ft	84.17		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.25	ft	84.25		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.30	ft	84.30		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.20	ft	84.20		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.19	ft	84.19		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.12	ft	84.12		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.15	ft	84.15		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.08	ft	84.08		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5378	699-S31-1	6/17/1991	115.57	375.81	84.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/26/1991	115.56	375.77	84.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/16/1991	115.57	375.80	84.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/26/1991	115.62	375.96	84.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/25/1991	115.63	375.99	84.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	11/25/1991	115.62	375.97	84.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/20/1991	116.48	378.80	81.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/26/1991	115.63	375.99	84.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/30/1992	115.64	376.02	83.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/28/1992	115.66	376.09	83.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/11/1992	115.67	376.14	83.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/23/1992	115.66	376.10	83.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/14/1992	115.69	376.18	83.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/1/1992	115.66	376.10	83.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/19/1992	115.64	376.02	83.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/28/1992	115.69	376.18	83.82	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/25/1992	115.71	376.26	83.74	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/16/1992	115.73	376.32	83.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/29/1992	115.73	376.33	83.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/30/1992	115.73	376.33	83.67	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/13/1992	115.74	376.37	83.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/13/1992	115.74	376.37	83.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/28/1992	115.72	376.31	83.69	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/16/1992	115.76	376.41	83.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/28/1992	115.75	376.38	83.62	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/16/1992	115.77	376.45	83.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/16/1992	115.77	376.45	83.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	11/17/1992	115.79	376.51	83.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/8/1992	115.79	376.52	83.48	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/21/1992	115.81	376.58	83.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/21/1992	115.81	376.58	83.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/18/1993	115.83	376.67	83.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/18/1993	115.83	376.66	83.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/18/1993	115.86	376.74	83.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/19/1993	115.87	376.78	83.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/22/1993	115.89	376.86	83.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/18/1993	115.90	376.90	83.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/11/1993	116.42	378.58	81.49	ft	TOP OF CASING		Steel Tape	302
A5378	699-S31-1	6/11/1993	116.40	378.51	81.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/17/1993	115.93	376.97	83.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/16/1993	115.93	376.97	83.03	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/17/1993	115.95	377.04	82.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/25/1993	115.95	377.05	82.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	9/16/1993	115.97	377.12	82.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/15/1993	116.01	377.25	82.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	11/17/1993	116.05	377.37	82.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/6/1993	116.08	377.46	82.54	ft	TOP OF CASING		Steel Tape	321
A5378	699-S31-1	1/25/1994	116.11	377.59	82.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/25/1994	116.04	377.35	82.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/23/1994	116.15	377.72	82.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/28/1994	116.16	377.73	82.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/27/1994	116.16	377.75	82.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/6/1994	116.21	377.91	82.09	ft	TOP OF CASING		Steel Tape	303
A5378	699-S31-1	6/27/1994	116.19	377.84	82.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	7/25/1994	116.20	377.88	82.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	8/30/1994	116.22	377.94	82.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	10/25/1994	116.23	377.98	82.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/2/1994	116.26	378.06	24.97	m	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/7/1994	116.24	377.99	82.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/16/1994	116.21	377.89	82.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/19/1994	116.15	377.72	82.28	ft	TOP OF CASING		Steel Tape	327
A5378	699-S31-1	12/21/1994	116.09	377.50	82.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/5/1995	116.27	378.11	81.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	1/16/1995	116.26	378.05	81.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/6/1995	116.22	377.95	82.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/7/1995	116.29	378.15	81.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	2/22/1995	115.68	376.16	83.84	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.19	ft	84.19		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.23	ft	84.23		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.20	ft	84.20		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.04	ft	84.04		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.01	ft	84.01		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.03	ft	84.03		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.20	ft	81.20		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	84.01	ft	84.01		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.98	ft	83.98		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.91	ft	83.91		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.86	ft	83.86		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.90	ft	83.90		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.82	ft	83.82		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.90	ft	83.90		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.98	ft	83.98		
A5378	UNKNOWN	141.23	459.99		0	ft	83.82	ft	83.82		
A5378	UNKNOWN	141.23	459.99		0	ft	83.74	ft	83.74		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.68	ft	83.68		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.67	ft	83.67		
A5378	UNKNOWN	141.23	459.99		0	ft	83.67	ft	83.67		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.63	ft	83.63		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.63	ft	83.63		
A5378	UNKNOWN	141.23	459.99		0	ft	83.69	ft	83.69		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.59	ft	83.59		
A5378	UNKNOWN	141.23	459.99		0	ft	83.62	ft	83.62		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.55	ft	83.55		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.55	ft	83.55		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.49	ft	83.49		
A5378	UNKNOWN	141.23	459.99		0	ft	83.48	ft	83.48		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.42	ft	83.42		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.42	ft	83.42		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.33	ft	83.33		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.34	ft	83.34		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.26	ft	83.26		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.22	ft	83.22		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.14	ft	83.14		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.10	ft	83.10		
A5378	DR Brewington	141.23	459.99		0.07	ft	81.42	ft	81.42		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.49	ft	81.49		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.03	ft	83.03		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.03	ft	83.03		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.96	ft	82.96		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.95	ft	82.95		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.88	ft	82.88		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.75	ft	82.75		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.63	ft	82.63		
A5378	DR Brewington	141.23	459.99		0	ft	82.54	ft	82.54		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.41	ft	82.41		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.65	ft	82.65		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.28	ft	82.28		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.27	ft	82.27		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.25	ft	82.25		
A5378	DM Murillo	141.23	459.99		0	ft	82.09	ft	82.09		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.16	ft	82.16		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.12	ft	82.12		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.06	ft	82.06		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.02	ft	82.02		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	24.97	m	81.94		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.01	ft	82.01		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.11	ft	82.11		
A5378	DR Brewington	141.23	459.99		0	ft	82.28	ft	82.28		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.50	ft	82.50		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.89	ft	81.89		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.95	ft	81.95		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	82.05	ft	82.05		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.85	ft	81.85		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	83.84	ft	83.84		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378			Y	"Y" Review flag added per RDR 010522WL-R1155	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378			Y	"Y" Review flag added per RDR 010522WL-R1155	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378		WL070793	Y	"Y" Review flag added per RDR 020403WL-R1593	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
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A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378			Y	"Y" Review flag added per RDR 010522WL-R1155	FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5378	699-S31-1	3/3/1995	116.29	378.15	81.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/30/1995	116.29	378.16	81.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/28/1995	116.61	379.21	80.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	5/3/1995	116.34	378.32	81.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/22/1995	116.32	378.26	81.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/27/1995	116.29	378.15	81.85	ft	TOP OF CASING		Steel Tape	332
A5378	699-S31-1	11/9/1995	116.36	378.38	24.87	m	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	12/20/1995	116.32	378.25	81.75	ft	TOP OF CASING		Steel Tape	332
A5378	699-S31-1	1/12/1996	116.41	378.54	24.82	m	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	3/7/1996	116.41	378.57	24.82	m	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	4/11/1996	116.40	378.54	81.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/5/1996	116.46	378.71	81.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5378	699-S31-1	6/17/1996	116.44	378.65	81.35	ft	TOP OF CASING		Steel Tape	327
A5378	699-S31-1	1/28/1997	116.39	378.48	81.52	ft	TOP OF CASING		Steel Tape	337
A5378	699-S31-1	2/17/1997	116.85	380.00	80.00	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5378	699-S31-1	2/17/1997	116.85	380.00	80.00	ft	TOP OF CASING		Steel Tape	343
A5378	699-S31-1	3/18/1997	116.55	379.03	80.97	ft	TOP OF CASING		Steel Tape	332
A5378	699-S31-1	6/26/1997	116.64	379.31	80.69	ft	TOP OF CASING		UNKNOWN	345
A5378	699-S31-1	9/18/1997	116.66	379.38	80.62	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5378	699-S31-1	12/11/1997	116.69	379.48	80.52	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5378	699-S31-1	1/20/1998	116.77	379.74	80.26	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5378	699-S31-1	3/20/1998	116.82	379.90	80.10	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5378	699-S31-1	6/29/1998	116.86	380.05	79.95	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5378	699-S31-1	9/17/1998	116.90	380.17	79.83	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5378	699-S31-1	12/10/1998	116.92	380.22	79.78	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5378	699-S31-1	1/20/1999	117.03	380.58	79.45	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5378	699-S31-1	3/30/1999	117.01	380.52	79.48	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5378	699-S31-1	6/18/1999	117.01	380.52	79.48	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5378	699-S31-1	9/30/1999	117.04	380.62	79.38	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5378	699-S31-1	12/15/1999	117.06	380.70	79.30	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5378	699-S31-1	4/11/2000	117.11	380.86	79.14	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5378	699-S31-1	6/12/2000	119.35	388.21	71.79	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5378	699-S31-1	6/22/2000	117.11	380.85	24.12	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5378	699-S31-1	9/26/2000	117.08	380.75	24.15	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5378	699-S31-1	12/27/2000	117.08	380.74	24.15	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5378	699-S31-1	4/2/2001	117.09	380.79	24.14	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5378	699-S31-1	4/17/2001	117.07	380.73	79.27	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5378	699-S31-1	6/18/2001	117.05	380.66	24.18	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5378	699-S31-1	9/24/2001	117.07	380.72	24.16	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5378	699-S31-1	12/27/2001	117.09	380.80	24.14	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5378	699-S31-1	3/13/2002	117.15	380.98	24.08	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5378	699-S31-1	6/27/2002	117.14	380.94	24.09	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5378	699-S31-1	9/26/2002	117.12	380.89	24.11	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5378	699-S31-1	9/30/2002	117.11	380.85	79.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5378	699-S31-1	12/30/2002	117.10	380.81	24.13	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5378	699-S31-1	2/5/2003	117.08	380.76	79.24	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
A5378	699-S31-1	3/13/2003	117.12	380.87	24.11	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5378	699-S31-1	6/13/2003	117.08	380.75	24.15	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5378	699-S31-1	9/17/2003	117.07	380.74	24.15	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5378	699-S31-1	12/16/2003	117.07	380.72	24.16	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0091
A5378	699-S31-1	2/5/2004	117.08	380.77	24.14	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5378	699-S31-1	3/18/2004	116.79	379.80	24.44	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5378	699-S31-1	5/4/2004	117.11	380.85	24.12	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0091
A5378	699-S31-1	6/22/2004	117.11	380.87	24.11	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5378	699-S31-1	9/17/2004	117.14	380.95	24.09	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5378	699-S31-1	12/22/2004	117.17	381.06	24.05	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5378	699-S31-1	1/27/2005	117.20	381.14	24.03	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5378	699-S31-1	3/16/2005	117.22	381.22	24.01	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5378	699-S31-1	6/14/2005	117.21	381.18	24.02	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5378	699-S31-1	9/29/2005	117.25	381.30	23.98	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5378	699-S31-1	12/2/2005	117.24	381.29	23.99	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5378	699-S31-1	1/26/2006	117.24	381.29	23.98	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5378	699-S31-1	5/10/2006	117.22	381.21	24.01	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5378	699-S31-1	6/9/2006	117.22	381.20	24.01	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5378	699-S31-1	9/25/2006	117.23	381.25	24.00	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5378	699-S31-1	12/6/2006	117.24	381.27	23.99	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.85	ft	81.85		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.84	ft	81.84		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	80.79	ft	80.79		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.68	ft	81.68		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.74	ft	81.74		
A5378	DR Brewington	141.23	459.99		0	ft	81.85	ft	81.85		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	24.87	m	81.62		
A5378	DR Brewington	141.23	459.99		0	ft	81.75	ft	81.75		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	24.82	m	81.46		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	24.82	m	81.43		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.46	ft	81.46		
A5378	UNKNOWN	141.23	459.99	UNKNOWN	0	ft	81.29	ft	81.29		
A5378	DE Hollingsworth	141.23	459.99		0	ft	81.35	ft	81.35		
A5378	DR Brewington	141.23	459.99		0	ft	81.52	ft	81.52		
A5378	DL Edwards	141.23	459.99		0	ft	80.00	ft	80.00		
A5378	RT Sickle	141.23	459.99		0	ft	80.00	ft	80.00		
A5378	DR Brewington	141.23	459.99		0	ft	80.97	ft	80.97		
A5378	DE Hollingsworth	141.23	459.99		0	ft	80.69	ft	80.69		
A5378	DR Brewington	141.23	459.99		0	ft	80.62	ft	80.62		
A5378	DR Brewington	141.23	459.99		0	ft	80.52	ft	80.52		
A5378	DL Edwards	141.23	459.99		0	ft	80.26	ft	80.26		
A5378	DR Brewington	141.23	459.99		0	ft	80.10	ft	80.10		
A5378	DR Brewington	141.23	459.99		0	ft	79.95	ft	79.95		
A5378	DR Brewington	141.23	459.99		0	ft	79.83	ft	79.83		
A5378	DR Brewington	141.23	459.99		0	ft	79.78	ft	79.78		
A5378	UNKNOWN	141.23	459.99	TOP OF CASING	0.03	ft	79.42	ft	79.42		
A5378	DR Brewington	141.23	459.99		0	ft	79.48	ft	79.48		
A5378	DR Brewington	141.23	459.99		0	ft	79.48	ft	79.48		
A5378	MC Dorsey	141.23	459.99	TOP OF CASING	0	ft	79.38	ft	79.38		
A5378	DE Hollingsworth	141.23	459.99	TOP OF CASING	0	ft	79.30	ft	79.30		
A5378	RZ Steffler	141.23	459.99	TOP OF CASING	0	ft	79.14	ft	79.14		
A5378	RT Sickle	141.23	459.99	TOP OF CASING	0	ft	71.79	ft	71.79		
A5378	DE Hollingsworth	141.23	459.99	TOP OF CASING	0	m	24.12	m	79.15		
A5378	RZ Steffler	141.23	459.99	TOP OF CASING	0	m	24.15	m	79.25		
A5378	RZ Steffler	141.23	459.99	TOP OF CASING	0	m	24.15	m	79.25		
A5378	RT Coffman	141.23	459.99	TOP OF CASING	0	m	24.14	m	79.21		
A5378	KB Hulse	141.23	459.99	TOP OF CASING	0	ft	79.27	ft	79.27		
A5378	DE Hollingsworth	141.23	459.99	TOP OF CASING	0	m	24.18	m	79.33		
A5378	KB Hulse	141.23	459.99	TOP OF CASING	0	m	24.16	m	79.27		
A5378	FM Hall	141.23	459.99	TOP OF CASING	0	m	24.14	m	79.20		
A5378	RT Sickle	141.23	459.99	TOP OF CASING	0	m	24.08	m	79.02		
A5378	JG Hogan	141.23	459.99	TOP OF CASING	0	m	24.09	m	79.06		
A5378	JG Hogan	141.23	459.99	TOP OF CASING	0	m	24.11	m	79.10		
A5378	DE Parchen	141.23	459.99	TOP OF CASING	0	ft	79.15	ft	79.15		
A5378	KB Hulse	141.23	459.99	TOP OF CASING	0	m	24.13	m	79.19		
A5378	DP Connolly	141.23	459.99	TOP OF CASING	0	ft	79.24	ft	79.24		
A5378	RT Sickle	141.23	459.99	TOP OF CASING	0	m	24.11	m	79.13		
A5378	RT Sickle	141.23	459.99	TOP OF CASING	0	m	24.15	m	79.25		
A5378	FM Hall	141.23	459.99	TOP OF CASING	0	m	24.15	m	79.26		
A5378	FM Hall	141.23	459.99	TOP OF CASING	0	m	24.16	m	79.27		
A5378	DE Parchen	141.23	459.99	TOP OF CASING	0	m	24.14	m	79.23		
A5378	KJ Young	141.23	459.99	TOP OF CASING	0	m	24.44	m	80.20		
A5378	MC Dorsey	141.23	459.99	TOP OF CASING	0	m	24.12	m	79.14		
A5378	DP Connolly	141.23	459.99	TOP OF CASING	0	m	24.11	m	79.13		
A5378	FM Hall	141.23	459.99	TOP OF CASING	0	m	24.09	m	79.05		
A5378	FM Hall	141.23	459.99	TOP OF CASING	0	m	24.05	m	78.93		
A5378	RT Sickle	141.23	459.99	TOP OF CASING	0	m	24.03	m	78.86		
A5378	DP Connolly	141.23	459.99	TOP OF CASING	0	m	24.01	m	78.78		
A5378	KB Hulse	141.23	459.99	TOP OF CASING	0	m	24.02	m	78.82		
A5378	KB Hulse	141.23	459.99	TOP OF CASING	0	m	23.98	m	78.69		
A5378	KB Hulse	141.23	459.99	TOP OF CASING	0	m	23.99	m	78.71		
A5378	RT Sickle	141.23	459.99	TOP OF CASING	0	m	23.98	m	78.70		
A5378	DE Parchen	141.23	459.99	TOP OF CASING	0	m	24.01	m	78.79		
A5378	KB Hulse	141.23	459.99	TOP OF CASING	0	m	24.01	m	78.80		
A5378	KJ Young	141.23	459.99	TOP OF CASING	0	m	24.00	m	78.75		
A5378	RR Fox	141.23	459.99	TOP OF CASING	0	m	23.99	m	78.73		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378			Y	"Y" Review flag added per RDR 010522WL-R1155	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378		No sample taken but water level was taken at the time of a scheduled pnl sampling event			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378			Y	"Y" Review flag added per RDR 010522WL-R1155	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378			Y	"Y" Review flag added per RDR 010522WL-R1155	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5378					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5378					PROJ_DEC_1999	3/9/2000 14:47:00	JP McDonald
A5378					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5378			Y	"Y" Review flag added per RDR 010522WL-R1155	SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5378					PROJ_JUN_2000	7/25/2000 16:06:00	JP McDonald
A5378					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5378					PROJ_DEC_2000	3/9/2001 10:19:00	JP McDonald
A5378					PROJ_MAR_2001	7/13/2001 10:34:08	JP McDonald
A5378					SAMP_APR_2001	7/17/2001 9:40:00	JP McDonald
A5378					PROJ_JUN_2001	8/1/2001 16:47:37	JP McDonald
A5378					PROJ_SEP_2001	10/26/2001 9:48:17	RD Price
A5378					PROJ_DEC_2001	2/26/2002 14:14:25	RD Price
A5378					PROJ_MAR_2002	5/9/2002 13:44:34	JP McDonald
A5378					PROJ_JUN_2002	7/16/2002 11:58:08	JP McDonald
A5378					PROJ_SEP_2002	11/20/2002 15:36:37	JP McDonald
A5378					SAMP_SEP_2002	10/31/2002 16:40:00	JP McDonald
A5378					PROJ_DEC_2002	1/16/2003 11:25:28	JP McDonald
A5378		No sample			SAMP_FEB_2003	3/21/2003 9:48:00	JP McDonald
A5378					PROJ_MAR_2003	4/25/2003 10:26:33	JP McDonald
A5378			G	"G" Review flag added per RDR 040506WL-R2490	PROJ_JUN_2003	7/28/2003 16:35:47	JP McDonald
A5378					PROJ_SEP_2003	10/15/2003 15:11:49	JP McDonald
A5378			G	"G" Review flag added per RDR 040317WL-R2337	PROJ_DEC_2003	1/8/2004 16:07:45	JP McDonald
A5378					SAMP_FEB_2004	4/7/2004 10:37:00	JP McDonald
A5378			Y	"Y" Review flag added per RDR 040506WL-R2490	PROJ_MAR_2004	4/25/2004 14:50:27	JP McDonald
A5378					SPECIAL_MAY_2004	5/5/2004 10:06:00	JP McDonald
A5378					PROJ_JUN_2004	7/16/2004 8:24:25	JP McDonald
A5378					PROJ_SEP_2004	10/26/2004 8:40:27	JP McDonald
A5378					PROJ_DEC_2004	1/12/2005 17:37:28	JP McDonald
A5378					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5378					PROJ_MAR_2005	5/25/2005 13:20:23	JP McDonald
A5378					PROJ_JUN_2005	7/11/2005 8:24:54	JP McDonald
A5378					PROJ_SEP_2005	10/25/2005 16:25:34	JP McDonald
A5378					PROJ_DEC_2005	1/10/2006 16:51:05	JP McDonald
A5378					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5378					PROJ_MAR_2006	7/17/2006 13:10:16	JP McDonald
A5378					PROJ_JUN_2006	7/18/2006 10:41:17	JP McDonald
A5378					PROJ_SEP_2006	10/11/2006 12:16:49	JP McDonald
A5378					PROJ_DEC_2006	1/22/2007 14:23:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5378	699-S31-1	2/7/2007	117.25	381.32	23.98	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5378	699-S31-1	3/19/2007	117.25	381.30	23.98	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5378	699-S31-1	6/21/2007	117.25	381.31	23.98	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5378	699-S31-1	9/8/2007	117.26	381.35	23.97	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5378	699-S31-1	12/8/2007	117.28	381.40	23.95	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5378	699-S31-1	3/20/2008	117.27	381.37	23.96	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5378	699-S31-1	3/30/2008	117.28	381.40	23.95	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5378	699-S31-1	6/16/2008	117.25	381.32	23.98	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A5378	699-S31-1	9/10/2008	117.32	381.55	23.91	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5378	699-S31-1	1/29/2009	117.44	381.93	23.79	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3129
A5378	699-S31-1	3/27/2009	117.41	381.82	23.82	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5378	699-S31-1	3/7/2010	117.45	381.96	23.78	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3225
A9786	699-S31-1P	8/17/1951	115.30	374.87			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/17/1951	115.32	374.96			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	10/19/1951	115.32	374.96			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	11/16/1951	115.26	374.74			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	2/7/1952	115.26	374.76			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/21/1952	115.24	374.69			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/21/1952	115.23	374.64			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	5/21/1952	115.26	374.75			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/23/1952	115.29	374.84			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/17/1952	115.28	374.83			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	8/27/1952	115.27	374.80			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/22/1952	115.28	374.82			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	10/29/1952	115.28	374.81			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	11/22/1952	115.27	374.79			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	1/23/1953	115.30	374.89			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	2/26/1953	115.32	374.96			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/19/1953	115.28	374.83			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/15/1953	115.26	374.76			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	5/28/1953	115.26	374.76			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/17/1953	115.30	374.88			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	8/17/1953	115.31	374.91			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/23/1953	115.31	374.91			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	10/22/1953	115.32	374.96			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/17/1953	115.34	375.01			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	1/25/1954	115.36	375.09			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	2/25/1954	115.36	375.09			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/26/1954	115.31	374.93			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/19/1954	115.38	375.16			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	5/28/1954	115.42	375.28			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/19/1954	115.43	375.31			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	8/30/1954	115.41	375.24			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/23/1954	115.38	375.16			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	10/14/1954	115.40	375.22			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	11/29/1954	115.38	375.16			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/28/1954	115.39	375.18			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	1/27/1955	115.37	375.11			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/17/1955	115.34	375.03			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/18/1955	115.39	375.17			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	5/20/1955	115.48	375.47			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/29/1955	115.57	375.76			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/21/1955	115.59	375.82			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	8/21/1955	115.46	375.42			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/28/1955	115.49	375.51			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	10/17/1955	115.44	375.35			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	11/15/1955	115.44	375.36			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/30/1955	115.46	375.42			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	1/25/1956	115.33	374.99			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/24/1956	115.49	375.51			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	8/22/1956	115.48	375.49			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	10/12/1956	115.49	375.51			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/19/1956	115.44	375.34			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	2/15/1957	115.37	375.11			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/13/1957	115.50	375.53			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/27/1957	115.55	375.69			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/19/1957	115.50	375.53			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5378	RT Sickle	141.23	459.99	TOP OF CASING	0	m	23.98	m	78.68		
A5378	MR Weil	141.23	459.99	TOP OF CASING	0	m	23.98	m	78.70		
A5378	SC Overdahl	141.23	459.99	TOP OF CASING	0	m	23.98	m	78.68		
A5378	KB Hulse	141.23	459.99	TOP OF CASING	0	m	23.97	m	78.64		
A5378	KB Hulse	141.23	459.99	TOP OF CASING	0	m	23.95	m	78.59		
A5378	DJ Sparks	141.23	459.99	TOP OF CASING	0	m	23.96	m	78.62		
A5378	JP Herrick	141.23	459.99	TOP OF CASING	0	m	23.95	m	78.60		
A5378	RD Julian	141.23	459.99	TOP OF CASING	0	m	23.98	m	78.68		
A5378	DJ Sparks	141.23	459.99	TOP OF CASING	0	m	23.91	m	78.45		
A5378	DJ Sparks	141.23	459.99	TOP OF CASING	0	m	23.79	m	78.07		
A5378	DJ Sparks	141.23	459.99	TOP OF CASING	0	m	23.82	m	78.17		
A5378	DJ Sparks	141.23	459.99	TOP OF CASING	0	m	23.78	m	78.03		
A9786	UNKNOWN										
A9786	UNKNOWN										
A9786	UNKNOWN										
A9786	UNKNOWN										
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A9786	UNKNOWN										
A9786	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5378					SAMP_FEB_2007	7/31/2007 14:57:00	JP McDonald
A5378					PROJ_MAR_2007	7/31/2007 13:18:15	JP McDonald
A5378					PROJ_JUN_2007	7/31/2007 13:20:46	JP McDonald
A5378					PROJ_SEP_2007	10/9/2007 9:19:05	JT Rieger
A5378					PROJ_DEC_2007	1/30/2008 10:27:24	JT Rieger
A5378					SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A5378					PROJ_MAR_2008	5/6/2008 11:24:03	JT Rieger
A5378					PROJ_JUN_2008	7/17/2008 14:38:37	JT Rieger
A5378					PROJ_SEP_2008	11/11/2008 10:37:25	JP McDonald
A5378					PROJ_DEC_2008	3/16/2009 12:41:49	JT Rieger
A5378					PROJ_MAR_2009	4/30/2009 8:59:22	DC Weekes
A5378					PROJ_MAR_2010	3/17/2010 7:17:22	DC Weekes
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
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A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9786	699-S31-1P	10/24/1957	115.40	375.22			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/20/1957	115.49	375.52			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	2/14/1958	115.31	374.93			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/24/1958	115.34	375.00			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/25/1958	115.31	374.91			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/24/1958	115.33	374.98			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/4/1958	115.30	374.90			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	11/6/1958	115.28	374.81			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/11/1958	115.16	374.43			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/20/1959	115.30	374.90			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/25/1959	115.52	375.59			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/29/1959	115.50	375.53			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/22/1959	115.57	375.76			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/30/1960	115.58	375.81			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/29/1960	115.59	375.84			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/27/1960	115.60	375.86			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/13/1960	115.61	375.91			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/21/1961	115.51	375.56			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/29/1961	115.62	375.94			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/8/1961	141.28	460.11			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/12/1961	115.66	376.05			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/1/1962	115.61	375.91			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/24/1962	115.80	376.52			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	1/15/1963	115.68	376.13			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	8/1/1963	115.80	376.52			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/16/1963	115.78	376.46			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/28/1964	116.13	377.62			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/13/1965	116.22	377.90			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	5/18/1965	116.22	377.91			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/10/1965	116.26	378.02			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/8/1965	116.28	378.11			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/2/1966	116.30	378.18			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/12/1966	116.36	378.37			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	5/17/1966	116.41	378.51			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/21/1966	116.53	378.93			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	10/21/1966	116.47	378.71			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	1/3/1967	116.45	378.65			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/24/1967	116.40	378.49			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	10/18/1967	116.35	378.33			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/12/1968	116.41	378.52			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	8/30/1968	116.44	378.64			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/24/1969	116.64	379.27			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	5/13/1970	116.52	378.88			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/13/1970	116.49	378.78			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/7/1972	116.59	379.13			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/3/1972	116.76	379.66			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	10/4/1972	116.52	378.89			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	1/3/1973	116.69	379.46			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/6/1973	116.82	379.86			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/12/1973	116.68	379.41			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	8/10/1973	116.71	379.50			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/10/1974	116.83	379.92			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	10/14/1974	116.72	379.54			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	1/7/1975	116.81	379.83			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/14/1975	116.88	380.08			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	5/15/1975	116.91	380.18			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/15/1975	116.92	380.21			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/15/1976	116.82	379.86			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/15/1976	116.59	379.11			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/1/1977	116.57	379.06			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/15/1977	116.57	379.06			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/7/1977	115.82	376.59			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/15/1977	116.43	378.59			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/1/1978	115.83	376.61			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/1/1978	115.98	377.13			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	12/1/1979	115.67	376.11			UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/1/1980	115.56	375.74			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9786	UNKNOWN										
A9786	UNKNOWN										
A9786	UNKNOWN										
A9786	UNKNOWN										
A9786	UNKNOWN										
A9786	UNKNOWN										
A9786	UNKNOWN										
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A9786	UNKNOWN										
A9786	UNKNOWN										
A9786	UNKNOWN										
A9786	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786			Y	"Y"eview flag added per RDR 040407WL-R2414	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9786					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9786	699-S31-1P	3/22/1989	116.83	379.90	80.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/19/1989	116.51	378.84	81.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	5/18/1989	116.06	377.38	82.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/15/1989	116.03	377.29	82.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/21/1989	115.94	376.99	83.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	7/17/1989	115.60	375.87	84.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	8/16/1989	115.56	375.73	84.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/18/1989	115.55	375.70	84.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	5/14/1990	116.25	377.99	82.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	9/24/1992	116.24	377.95	82.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	1/5/1995	116.65	379.30	80.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	2/7/1995	116.59	379.12	80.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	2/22/1995	116.56	379.00	81.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/13/1995	116.59	379.13	80.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	3/30/1995	116.56	379.02	81.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	4/28/1995	116.48	378.75	81.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/22/1995	116.23	377.93	82.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/7/1996	116.41	378.51	24.87	m	UNKNOWN		UNKNOWN	UNKNOWN
A9786	699-S31-1P	6/26/1997	116.25	377.99	82.10	ft	TOP OF CASING		UNKNOWN	345
A9786	699-S31-1P	6/29/1998	116.26	378.04	82.05	ft	TOP OF PLATE		E-Tape (Laminated Steel)	402
A9786	699-S31-1P	3/30/1999	116.27	378.07	82.02	ft	TOP OF PLATE		E-Tape (Laminated Steel)	402
A9786	699-S31-1P	4/17/2000	116.41	378.51	81.58	ft	TOP OF PLATE		E-Tape (Laminated Steel)	341
A9786	699-S31-1P	4/2/2001	116.42	378.56	24.85	m	TOP OF PLATE		E-Tape (Laminated Steel)	1065-T
A9786	699-S31-1P	12/27/2001	116.08	377.45	25.18	m	TOP OF PLATE		E-Tape (Laminated Steel)	23-T
A9786	699-S31-1P	3/13/2002	116.38	378.41	24.89	m	TOP OF PLATE		E-Tape (Laminated Steel)	1065-T
A9786	699-S31-1P	6/27/2002	116.01	377.22	25.25	m	TOP OF PLATE		E-Tape (Laminated Steel)	23-T
A9786	699-S31-1P	9/26/2002	114.90	373.57	26.37	m	TOP OF PLATE		E-Tape (Laminated Steel)	404
A9786	699-S31-1P	12/30/2002	115.82	376.59	25.45	m	TOP OF PLATE		E-Tape (Laminated Steel)	22-T
A9786	699-S31-1P	3/13/2003	115.84	376.64	25.43	m	TOP OF PLATE		E-Tape (Laminated Steel)	404
A9786	699-S31-1P	3/26/2003	115.74	376.31	83.78	ft	UNKNOWN		E-Tape (Laminated Steel)	400
A9786	699-S31-1P	6/13/2003	115.47	375.45	25.80	m	TOP OF PLATE		E-Tape (Laminated Steel)	22-T
A9786	699-S31-1P	9/17/2003	115.06	374.09	26.21	m	TOP OF PLATE		E-Tape (Laminated Steel)	2234
A9786	699-S31-1P	12/16/2003	115.70	376.18	25.57	m	TOP OF PLATE		E-Tape (Laminated Steel)	WL0091
A9786	699-S31-1P	3/18/2004	115.47	375.44	25.80	m	TOP OF PLATE		E-Tape (Laminated Steel)	22-T
A9786	699-S31-1P	5/4/2004	115.45	375.39	25.81	m	TOP OF PIEZO		E-Tape (Laminated Steel)	WL-0091
A9786	699-S31-1P	6/22/2004	115.14	374.37	26.12	m	TOP OF PLATE		E-Tape (Laminated Steel)	20-T
A9786	699-S31-1P	9/17/2004	114.53	372.35	26.74	m	TOP OF PLATE		E-Tape (Laminated Steel)	WL-0054
A9786	699-S31-1P	12/22/2004	115.09	374.18	26.18	m	TOP OF PLATE		E-Tape (Laminated Steel)	WL-0054
A9786	699-S31-1P	3/16/2005	115.25	374.73	26.01	m	TOP OF PLATE		E-Tape (Laminated Steel)	WL-0054
A9786	699-S31-1P	6/14/2005	114.66	372.77	26.61	m	TOP OF PLATE		E-Tape (Laminated Steel)	DTS-003
A9786	699-S31-1P	9/29/2005	114.22	371.35	27.05	m	TOP OF PLATE		E-Tape (Laminated Steel)	22-T
A9786	699-S31-1P	12/2/2005	114.89	373.55	26.37	m	TOP OF PLATE		E-Tape (Laminated Steel)	2234
A9786	699-S31-1P	6/9/2006	114.91	373.60	26.36	m	TOP OF PLATE		E-Tape (Laminated Steel)	DTS-001
A9786	699-S31-1P	9/25/2006	114.92	373.64	26.35	m	TOP OF PLATE		E-Tape (Laminated Steel)	DTS-003
A9786	699-S31-1P	12/6/2006	114.70	372.90	26.57	m	TOP OF PLATE		E-Tape (Laminated Steel)	20-T
A9786	699-S31-1P	3/19/2007	114.97	373.79	26.30	m	TOP OF PLATE		E-Tape (Laminated Steel)	DTS-001
A9786	699-S31-1P	6/21/2007	114.50	372.24	26.77	m	TOP OF PLATE		E-Tape (Laminated Steel)	22-T
A9786	699-S31-1P	9/8/2007	113.85	370.12	27.42	m	TOP OF PLATE		E-Tape (Laminated Steel)	WL-3045
A9786	699-S31-1P	12/8/2007	114.61	372.63	26.65	m	TOP OF INNER CASING		E-Tape (Laminated Steel)	DTS-002
A9786	699-S31-1P	3/20/2008	114.74	373.05	26.53	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A9786	699-S31-1P	3/30/2008	114.87	373.48	26.39	m	TOP OF INNER CASING		E-Tape (Laminated Steel)	WL-3047
A9786	699-S31-1P	6/16/2008	114.43	372.03	26.84	m	TOP OF INNER CASING		E-Tape (Laminated Steel)	WL-3220
A9786	699-S31-1P	9/10/2008	113.66	369.51	27.61	m	TOP OF INNER CASING		E-Tape (Laminated Steel)	WL-3226
A9786	699-S31-1P	1/29/2009	114.63	372.70	26.63	m	TOP OF INNER CASING		E-Tape (Laminated Steel)	WL-3129
A9786	699-S31-1P	3/27/2009	114.86	373.45	26.40	m	TOP OF INNER CASING		E-Tape (Laminated Steel)	WL-3219
A9786	699-S31-1P	3/7/2010	114.74	373.04	26.53	m	TOP OF INNER CASING		E-Tape (Laminated Steel)	WL-3225
A5379	699-S31-E10A	2/14/1990	107.12	348.07	36.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	4/26/1990	107.09	347.99	36.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	5/23/1990	107.09	347.97	36.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	6/27/1990	107.16	348.22	36.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	7/27/1990	107.29	348.64	35.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	8/28/1990	107.26	348.53	35.98	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	80.21	ft	80.21		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	81.27	ft	81.27		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	82.73	ft	82.73		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	82.82	ft	82.82		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	83.12	ft	83.12		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	84.24	ft	84.24		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	84.38	ft	84.38		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	84.41	ft	84.41		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	82.12	ft	82.12		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	82.16	ft	82.16		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	80.81	ft	80.81		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	80.99	ft	80.99		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	81.11	ft	81.11		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	80.98	ft	80.98		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	81.09	ft	81.09		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	81.36	ft	81.36		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	82.18	ft	82.18		
A9786	UNKNOWN	141.28	460.11	UNKNOWN	0	ft	24.87	m	81.60		
A9786	DE Hollingsworth	141.28	460.11		-0.02	ft	82.12	ft	82.12		
A9786	DR Brewington	141.28	460.11		-0.02	ft	82.07	ft	82.07		
A9786	DR Brewington	141.28	460.11		-0.02	ft	82.04	ft	82.04		
A9786	RZ Steffler	141.28	460.11	TOP OF CASING	-0.02	ft	81.60	ft	81.60		
A9786	RT Coffman	141.28	460.11	TOP OF CASING	-0.006	m	24.85	m	81.55		
A9786	FM Hall	141.28	460.11	UNKNOWN	-0.006	m	25.19	m	82.66		
A9786	RT Sickle	141.28	460.11	UNKNOWN	-0.006	m	24.90	m	81.70		
A9786	JG Hogan	141.28	460.11	UNKNOWN	-0.006	m	25.26	m	82.89		
A9786	JG Hogan	141.28	460.11	UNKNOWN	-0.006	m	26.37	m	86.54		
A9786	KB Hulse	141.28	460.11	UNKNOWN	-0.006	m	25.45	m	83.53		
A9786	RT Sickle	141.28	460.11	UNKNOWN	-0.006	m	25.44	m	83.47		
A9786	DR Brewington	141.28	460.11	TOP OF CASING	-0.02	ft	83.80	ft	83.80		
A9786	RT Sickle	141.28	460.11	TOP OF CASING	-0.006	m	25.80	m	84.66		
A9786	FM Hall	141.28	460.11	UNKNOWN	-0.006	m	26.22	m	86.02		
A9786	FM Hall	141.28	460.11	TOP OF CASING	-0.006	m	25.58	m	83.93		
A9786	KJ Young	141.28	460.11	TOP OF CASING	-0.006	m	25.80	m	84.67		
A9786	MC Dorsey	141.28	460.11	TOP OF CASING	-0.006	m	25.82	m	84.72		
A9786	DP Connolly	141.28	460.11	UNKNOWN	-0.006	m	26.13	m	85.74		
A9786	FM Hall	141.28	460.11	UNKNOWN	-0.006	m	26.75	m	87.76		
A9786	FM Hall	141.28	460.11	UNKNOWN	-0.006	m	26.19	m	85.93		
A9786	DP Connolly	141.28	460.11	UNKNOWN	-0.006	m	26.02	m	85.38		
A9786	KB Hulse	141.28	460.11	UNKNOWN	-0.006	m	26.62	m	87.34		
A9786	KB Hulse	141.28	460.11	UNKNOWN	-0.006	m	27.05	m	88.77		
A9786	KB Hulse	141.28	460.11	UNKNOWN	-0.006	m	26.38	m	86.56		
A9786	KB Hulse	141.28	460.11	TOP OF CASING	-0.006	m	26.36	m	86.51		
A9786	KJ Young	141.28	460.11	UNKNOWN	-0.006	m	26.35	m	86.47		
A9786	RR Fox	141.28	460.11	UNKNOWN	-0.006	m	26.58	m	87.21		
A9786	MR Weil	141.28	460.11	UNKNOWN	-0.006	m	26.31	m	86.32		
A9786	SC Overdahl	141.28	460.11	UNKNOWN	-0.006	m	26.78	m	87.87		
A9786	KB Hulse	141.28	460.11	UNKNOWN	-0.006	m	27.43	m	89.99		
A9786	KB Hulse	141.28	460.11	TOP OF OUTER CASING	-0.006	m	26.66	m	87.48		
A9786	DJ Sparks	141.28	460.11	TOP OF CASING	0	m	26.53	m	87.06		
A9786	JP Herrick	141.28	460.11	UNKNOWN	-0.006	m	26.40	m	86.63		
A9786	RD Julian	141.28	460.11	UNKNOWN	-0.006	m	26.84	m	88.08		
A9786	DJ Sparks	141.28	460.11	UNKNOWN	-0.006	m	27.61	m	90.61		
A9786	DJ Sparks	141.28	460.11	UNKNOWN	-0.006	m	26.64	m	87.41		
A9786	DJ Sparks	141.28	460.11	UNKNOWN	-0.006	m	26.41	m	86.66		
A9786	DJ Sparks	141.28	460.11	UNKNOWN	-0.006	m	26.54	m	87.08		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.44	ft	36.44		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.52	ft	36.52		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.54	ft	36.54		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.29	ft	36.29		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.87	ft	35.87		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.98	ft	35.98		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9786					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9786					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9786					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9786					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A9786					PROJ_MAR_2001	7/13/2001 10:34:47	JP McDonald
A9786					PROJ_DEC_2001	2/26/2002 14:14:29	RD Price
A9786					PROJ_MAR_2002	5/9/2002 13:33:01	JP McDonald
A9786					PROJ_JUN_2002	7/16/2002 11:58:06	JP McDonald
A9786			Y	"Y" Review flag added per RDR 021230WL-R1911	PROJ_SEP_2002	11/20/2002 15:36:48	JP McDonald
A9786					PROJ_DEC_2002	1/16/2003 11:25:15	JP McDonald
A9786					PROJ_MAR_2003	4/25/2003 10:26:06	JP McDonald
A9786			G	"G" Review flag added per RDR 030530WL-R2138	SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A9786			G	"G" Review flag added per RDR 040506WL-R2489	PROJ_JUN_2003	7/28/2003 16:36:05	JP McDonald
A9786					PROJ_SEP_2003	10/15/2003 15:11:10	JP McDonald
A9786			G	"G" Review flag added per RDR 040317WL-R2336	PROJ_DEC_2003	1/8/2004 16:08:05	JP McDonald
A9786			G	"G" Review flag added per RDR 040506WL-R2489	PROJ_MAR_2004	4/25/2004 14:49:24	JP McDonald
A9786					SPECIAL_MAY_2004	5/5/2004 10:06:00	JP McDonald
A9786		Correct reading. No problem obtaining level.			PROJ_JUN_2004	7/16/2004 8:24:50	JP McDonald
A9786					PROJ_SEP_2004	10/26/2004 8:39:53	JP McDonald
A9786					PROJ_DEC_2004	1/12/2005 17:37:19	JP McDonald
A9786					PROJ_MAR_2005	5/25/2005 13:21:05	JP McDonald
A9786					PROJ_JUN_2005	7/11/2005 8:25:11	JP McDonald
A9786					PROJ_SEP_2005	10/25/2005 16:25:45	JP McDonald
A9786					PROJ_DEC_2005	1/10/2006 16:51:30	JP McDonald
A9786					PROJ_JUN_2006	7/18/2006 10:41:26	JP McDonald
A9786					PROJ_SEP_2006	10/11/2006 12:17:03	JP McDonald
A9786					PROJ_DEC_2006	1/22/2007 14:23:06	JP McDonald
A9786					PROJ_MAR_2007	7/31/2007 13:19:34	JP McDonald
A9786					PROJ_JUN_2007	7/31/2007 13:20:54	JP McDonald
A9786					PROJ_SEP_2007	10/9/2007 9:19:16	JT Rieger
A9786					PROJ_DEC_2007	1/30/2008 10:27:21	JT Rieger
A9786		Date and time not entered on field measurement form. Using values from GSR. Time is time pump was turned on. JPM			SAMP_MAR_2008	6/17/2008 13:46:31	JP McDonald
A9786					PROJ_MAR_2008	5/6/2008 11:23:04	JT Rieger
A9786					PROJ_JUN_2008	7/17/2008 14:38:51	JT Rieger
A9786		Piezo needs to be marked and A# for Piezo.			PROJ_SEP_2008	11/11/2008 10:37:29	JP McDonald
A9786					PROJ_DEC_2008	3/16/2009 13:00:36	JT Rieger
A9786					PROJ_MAR_2009	4/30/2009 8:59:23	DC Weekes
A9786					PROJ_MAR_2010	3/17/2010 7:16:24	DC Weekes
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5379	699-S31-E10A	9/24/1990	107.23	348.43	36.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	10/29/1990	107.19	348.32	36.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	11/26/1990	107.16	348.22	36.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	11/26/1990	107.17	348.24	36.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	12/20/1990	107.17	348.25	36.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	1/28/1991	107.18	348.29	36.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	2/25/1991	107.16	348.21	36.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	3/21/1991	107.13	348.11	36.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	4/24/1991	107.11	348.06	36.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	5/28/1991	107.16	348.22	36.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	6/17/1991	107.22	348.40	36.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	7/23/1991	107.31	348.71	35.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	7/26/1991	107.35	348.83	35.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	8/16/1991	107.39	348.96	35.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	9/26/1991	107.46	349.21	35.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	10/25/1991	107.52	349.38	35.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	11/25/1991	107.49	349.31	35.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	12/26/1991	107.42	349.08	35.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	1/30/1992	107.31	348.69	35.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	2/28/1992	91.99	298.44	86.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	3/11/1992	107.20	348.33	36.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	3/23/1992	107.16	348.22	36.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	4/27/1992	107.12	348.07	36.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	5/1/1992	107.12	348.08	36.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	5/11/1992	106.96	347.57	36.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	5/27/1992	107.13	348.13	36.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	5/28/1992	107.14	348.14	36.38	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	6/22/1992	107.20	348.33	36.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	6/25/1992	107.23	348.43	36.09	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	7/27/1992	107.26	348.53	35.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	7/29/1992	107.26	348.55	35.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	7/30/1992	107.26	348.55	35.97	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	8/5/1992	107.26	348.53	35.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	8/24/1992	107.23	348.44	36.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	8/28/1992	107.22	348.42	36.10	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	9/27/1992	107.20	348.35	36.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	9/28/1992	107.21	348.38	36.14	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	10/26/1992	107.21	348.37	36.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	11/24/1992	107.21	348.39	36.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	12/9/1992	107.18	348.28	36.24	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	12/23/1992	107.16	348.21	36.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	3/16/1993	107.10	348.01	36.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	6/8/1993	107.05	347.86	36.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	6/11/1993	107.07	347.92	36.60	ft	TOP OF PUMP PLATE		Steel Tape	303
A5379	699-S31-E10A	8/3/1993	107.34	348.80	35.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	9/22/1993	107.68	349.91	34.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	11/30/1993	107.95	350.79	33.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	12/6/1993	107.95	350.80	33.72	ft	TOP OF PUMP PLATE		Steel Tape	321
A5379	699-S31-E10A	3/22/1994	107.85	350.49	34.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	6/6/1994	107.72	350.05	34.47	ft	TOP OF PUMP PLATE		Steel Tape	303
A5379	699-S31-E10A	6/7/1994	107.71	350.01	34.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	7/26/1994	106.69	346.68	37.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	12/19/1994	107.57	349.56	34.96	ft	TOP OF PUMP PLATE		Steel Tape	327
A5379	699-S31-E10A	1/19/1995	107.52	349.39	35.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	6/27/1995	107.40	349.01	35.51	ft	TOP OF PUMP PLATE		Steel Tape	332
A5379	699-S31-E10A	11/17/1995	105.37	342.34	42.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	12/22/1995	107.64	349.80	34.72	ft	TOP OF PUMP PLATE		Steel Tape	339
A5379	699-S31-E10A	5/22/1996	108.02	351.04	33.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	6/24/1996	108.21	351.65	32.87	ft	TOP OF PUMP PLATE		Steel Tape	327
A5379	699-S31-E10A	5/22/1997	108.23	351.71	32.81	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5379	699-S31-E10A	6/22/1998	107.93	350.73	33.79	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5379	699-S31-E10A	6/14/1999	107.69	349.94	34.57	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5379	699-S31-E10A	10/11/2000	107.63	349.77	34.74	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5379	699-S31-E10A	5/1/2001	107.43	349.10	35.41	ft	TOP OF CASING		E-Tape (Laminated Steel)	1063-T
A5379	699-S31-E10A	7/26/2002	107.81	350.33	34.18	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5379	699-S31-E10A	7/22/2003	107.67	349.90	34.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5379	699-S31-E10A	7/14/2004	107.78	350.24	10.45	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.08	ft	36.08		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.19	ft	36.19		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.29	ft	36.29		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.27	ft	36.27		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.26	ft	36.26		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.22	ft	36.22		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.30	ft	36.30		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.40	ft	36.40		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.45	ft	36.45		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.29	ft	36.29		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.11	ft	36.11		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.80	ft	35.80		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.68	ft	35.68		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.55	ft	35.55		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.30	ft	35.30		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.13	ft	35.13		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.20	ft	35.20		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.43	ft	35.43		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.82	ft	35.82		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	86.07	ft	86.07		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.18	ft	36.18		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.29	ft	36.29		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.44	ft	36.44		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.43	ft	36.43		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.94	ft	36.94		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.38	ft	36.38		
A5379	UNKNOWN	118.22	384.5		0.01	ft	36.37	ft	36.37		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.18	ft	36.18		
A5379	UNKNOWN	118.22	384.5		0.01	ft	36.08	ft	36.08		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.98	ft	35.98		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.96	ft	35.96		
A5379	UNKNOWN	118.22	384.5		0.01	ft	35.96	ft	35.96		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.98	ft	35.98		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.07	ft	36.07		
A5379	UNKNOWN	118.22	384.5		0.01	ft	36.09	ft	36.09		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.16	ft	36.16		
A5379	UNKNOWN	118.22	384.5		0.01	ft	36.13	ft	36.13		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.14	ft	36.14		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.12	ft	36.12		
A5379	UNKNOWN	118.22	384.5		0.01	ft	36.23	ft	36.23		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.30	ft	36.30		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.50	ft	36.50		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	36.65	ft	36.65		
A5379	DE Hollingsworth	118.22	384.5		0.01	ft	36.59	ft	36.59		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.71	ft	35.71		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	34.60	ft	34.60		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	33.72	ft	33.72		
A5379	DR Brewington	118.22	384.5		0.01	ft	33.71	ft	33.71		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	34.02	ft	34.02		
A5379	DM Murillo	118.22	384.5		0.01	ft	34.46	ft	34.46		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	34.50	ft	34.50		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	37.83	ft	37.83		
A5379	DR Brewington	118.22	384.5		0.01	ft	34.95	ft	34.95		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	35.12	ft	35.12		
A5379	DR Brewington	118.22	384.5		0.01	ft	35.50	ft	35.50		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	42.17	ft	42.17		
A5379	DR Brewington	118.22	384.5		0.01	ft	34.71	ft	34.71		
A5379	UNKNOWN	118.22	384.5	UNKNOWN	0	ft	33.47	ft	33.47		
A5379	DE Hollingsworth	118.22	384.5		0.01	ft	32.86	ft	32.86		
A5379	DL Edwards	118.22	384.5		0.01	ft	32.80	ft	32.80		
A5379	DL Edwards	118.22	384.5		0.01	ft	33.78	ft	33.78		
A5379	UNKNOWN	118.22	384.5	TOP OF CASING	0	ft	34.57	ft	34.57		
A5379	KB Hulse	118.22	384.5	TOP OF CASING	0	ft	34.74	ft	34.74		
A5379	DP Connolly	118.22	384.5	TOP OF CASING	0	ft	35.41	ft	35.41		
A5379	LD Wall	118.22	384.5	TOP OF CASING	0	ft	34.18	ft	34.18		
A5379	DE Parchen	118.22	384.5	TOP OF CASING	0	ft	34.61	ft	34.61		
A5379	RT Sickle	118.22	384.5	TOP OF CASING	0.006	m	10.44	m	34.27		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379			R	"R" Review flag added per RDR 010522WL-R1156	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379			Y	"Y" Review flag added per RDR 010522WL-R1156	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379			Y	"Y" Review flag added per RDR 010522WL-R1156	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5379					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5379					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A5379					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A5379					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5379					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5379					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5379	699-S31-E10A	9/29/2005	107.92	350.71	10.30	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5379	699-S31-E10A	3/29/2006	107.83	350.40	10.40	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5379	699-S31-E10A	4/25/2007	107.76	350.17	10.46	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5379	699-S31-E10A	2/27/2008	107.58	349.60	10.64	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5379	699-S31-E10A	1/13/2009	107.72	350.05	10.50	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5379	699-S31-E10A	3/4/2010	107.61	349.70	10.60	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5380	699-S31-E10B	2/5/1990	107.34	348.80	34.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	4/26/1990	107.30	348.67	34.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	5/23/1990	107.30	348.66	34.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	6/27/1990	107.34	348.80	34.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	7/27/1990	107.45	349.16	34.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	8/28/1990	107.44	349.13	34.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	9/24/1990	107.43	349.09	34.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	10/29/1990	107.41	349.02	34.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	11/26/1990	107.39	348.95	34.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	11/26/1990	107.37	348.90	34.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	12/20/1990	107.39	348.97	34.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	1/28/1991	107.40	349.00	34.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	2/25/1991	107.37	348.91	34.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	3/21/1991	107.35	348.82	34.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	4/24/1991	107.32	348.74	34.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	5/28/1991	107.36	348.85	34.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	6/17/1991	107.39	348.97	34.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	7/23/1991	107.47	349.23	34.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	7/26/1991	107.51	349.37	34.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	8/16/1991	107.57	349.54	34.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	9/26/1991	107.66	349.83	33.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	10/25/1991	107.70	349.99	33.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	11/25/1991	107.71	350.00	33.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	11/25/1991	104.93	340.88	42.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	12/26/1991	107.64	349.79	33.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	1/30/1992	107.57	349.54	34.11	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	2/28/1992	107.48	349.25	34.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	3/11/1992	107.47	349.21	34.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	3/23/1992	107.42	349.05	34.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	4/27/1992	107.36	348.87	34.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	5/1/1992	107.37	348.88	34.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	5/27/1992	107.36	348.85	34.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	5/28/1992	107.37	348.89	34.78	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	6/22/1992	107.42	349.05	34.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	6/25/1992	107.44	349.12	34.55	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	7/27/1992	107.47	349.23	34.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	7/29/1992	107.49	349.29	34.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	7/30/1992	107.49	349.29	34.38	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	8/24/1992	107.46	349.20	34.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	8/28/1992	107.46	349.18	34.49	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	9/27/1992	107.44	349.13	34.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	9/28/1992	107.45	349.15	34.52	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	10/26/1992	107.45	349.15	34.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	11/24/1992	107.43	349.09	34.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	12/9/1992	107.43	349.09	34.58	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	12/23/1992	107.41	349.03	34.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	6/11/1993	107.31	348.70	34.97	ft	TOP OF PUMP PLATE		Steel Tape	303
A5380	699-S31-E10B	8/10/1993	107.30	348.67	34.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	12/6/1993	108.10	351.28	32.39	ft	TOP OF PUMP PLATE		Steel Tape	321
A5380	699-S31-E10B	12/20/1993	108.18	351.55	32.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	3/28/1994	108.01	351.00	32.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	6/6/1994	107.92	350.69	32.98	ft	TOP OF PUMP PLATE		Steel Tape	303
A5380	699-S31-E10B	9/27/1994	108.35	352.10	31.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	12/19/1994	107.80	350.31	33.36	ft	TOP OF PUMP PLATE		Steel Tape	327
A5380	699-S31-E10B	4/14/1995	108.20	351.63	32.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5380	699-S31-E10B	6/27/1995	107.64	349.77	33.90	ft	TOP OF PUMP PLATE		Steel Tape	332
A5380	699-S31-E10B	12/22/1995	107.85	350.47	33.20	ft	TOP OF PUMP PLATE		Steel Tape	339
A5380	699-S31-E10B	6/5/1996	108.21	351.65	9.75	m	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5379	RT Sickle	118.22	384.5	TOP OF CASING	0	m	10.30	m	33.80		
A5379	DR Brewington	118.22	384.5	TOP OF CASING	0.004	m	10.39	m	34.11		
A5379	DP Connolly	118.22	384.5	TOP OF CASING	0	m	10.46	m	34.34		
A5379	RD Julian	118.22	384.5	TOP OF CASING	0	m	10.64	m	34.91		
A5379	DJ Sparks	118.22	384.5	TOP OF CASING	0	m	10.50	m	34.46		
A5379	DR Williamson	118.22	384.5	TOP OF CASING	0	m	10.60	m	34.81		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.85	ft	34.85		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.98	ft	34.98		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.99	ft	34.99		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.85	ft	34.85		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.49	ft	34.49		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.52	ft	34.52		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.56	ft	34.56		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.63	ft	34.63		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.70	ft	34.70		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.75	ft	34.75		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.68	ft	34.68		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.65	ft	34.65		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.74	ft	34.74		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.83	ft	34.83		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.91	ft	34.91		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.80	ft	34.80		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.68	ft	34.68		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.42	ft	34.42		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.28	ft	34.28		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.11	ft	34.11		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	33.82	ft	33.82		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	33.66	ft	33.66		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	33.65	ft	33.65		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	42.77	ft	42.77		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	33.86	ft	33.86		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.11	ft	34.11		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.40	ft	34.40		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.44	ft	34.44		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.60	ft	34.60		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.78	ft	34.78		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.77	ft	34.77		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.80	ft	34.80		
A5380	UNKNOWN	117.96	383.65		0.02	ft	34.76	ft	34.76		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.60	ft	34.60		
A5380	UNKNOWN	117.96	383.65		0.02	ft	34.53	ft	34.53		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.42	ft	34.42		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.36	ft	34.36		
A5380	UNKNOWN	117.96	383.65		0.02	ft	34.36	ft	34.36		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.45	ft	34.45		
A5380	UNKNOWN	117.96	383.65		0.02	ft	34.47	ft	34.47		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.52	ft	34.52		
A5380	UNKNOWN	117.96	383.65		0.02	ft	34.50	ft	34.50		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.50	ft	34.50		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.56	ft	34.56		
A5380	UNKNOWN	117.96	383.65		0.02	ft	34.56	ft	34.56		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.62	ft	34.62		
A5380	DE Hollingsworth	117.96	383.65		0.02	ft	34.95	ft	34.95		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	34.98	ft	34.98		
A5380	DR Brewington	117.96	383.65		0.02	ft	32.37	ft	32.37		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	32.10	ft	32.10		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	32.65	ft	32.65		
A5380	DM Murillo	117.96	383.65		0.02	ft	32.96	ft	32.96		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	31.55	ft	31.55		
A5380	DR Brewington	117.96	383.65		0.02	ft	33.34	ft	33.34		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	32.02	ft	32.02		
A5380	DR Brewington	117.96	383.65		0.02	ft	33.88	ft	33.88		
A5380	DR Brewington	117.96	383.65		0.02	ft	33.18	ft	33.18		
A5380	UNKNOWN	117.96	383.65	UNKNOWN	0	ft	9.75	m	32.00		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5379					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A5379					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A5379					SAMP_APR_2007	7/31/2007 15:03:00	JP McDonald
A5379					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5379					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5379					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380			Y	"Y" Review flag added per RDR 010522WL-R1157	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5380	699-S31-E10B	6/24/1996	108.29	351.92	31.75	ft	TOP OF PUMP PLATE		Steel Tape	327
A5380	699-S31-E10B	1/16/1997	108.19	351.59	32.08	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5380	699-S31-E10B	6/26/1997	108.75	353.41	30.26	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5380	699-S31-E10B	1/20/1998	108.17	351.52	32.15	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5380	699-S31-E10B	6/29/1998	108.04	351.09	32.58	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5380	699-S31-E10B	1/21/1999	107.93	350.74	32.93	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5380	699-S31-E10B	3/30/1999	107.90	350.63	33.04	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5380	699-S31-E10B	9/22/1999	107.97	350.86	32.81	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A5380	699-S31-E10B	4/17/2000	107.87	350.52	33.15	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5380	699-S31-E10B	6/14/2000	107.95	350.80	32.85	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5380	699-S31-E10B	4/2/2001	107.73	350.09	10.23	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5380	699-S31-E10B	5/15/2001	107.68	349.90	33.75	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5380	699-S31-E10B	3/13/2002	107.64	349.79	10.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5380	699-S31-E10B	7/31/2002	107.98	350.89	32.78	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1051-T
A5380	699-S31-E10B	3/13/2003	107.89	350.59	10.08	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5380	699-S31-E10B	7/22/2003	107.96	350.83	32.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5380	699-S31-E10B	3/17/2004	107.90	350.63	10.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5380	699-S31-E10B	7/14/2004	107.99	350.93	9.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5380	699-S31-E10B	3/15/2005	107.87	350.54	10.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5380	699-S31-E10B	7/14/2005	107.93	350.74	10.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5380	699-S31-E10B	4/6/2006	108.04	351.08	9.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5380	699-S31-E10B	11/6/2006	107.94	350.78	10.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
A5380	699-S31-E10B	3/6/2007	107.96	350.85	10.00	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5380	699-S31-E10B	8/1/2007	107.88	350.57	10.08	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5380	699-S31-E10B	3/10/2008	107.83	350.40	10.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5380	699-S31-E10B	2/4/2009	107.95	350.79	10.01	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5380	699-S31-E10B	3/11/2009	107.93	350.73	10.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5380	699-S31-E10B	3/15/2010	107.85	350.47	10.11	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5381	699-S31-E10C	2/5/1990	107.32	348.72	34.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	4/26/1990	107.27	348.57	34.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	5/23/1990	107.26	348.53	34.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/27/1990	107.32	348.72	34.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	7/27/1990	107.43	349.08	33.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	8/28/1990	107.45	349.15	33.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	9/24/1990	107.40	349.00	33.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	10/29/1990	107.38	348.93	33.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	11/26/1990	107.37	348.89	33.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	11/27/1990	107.37	348.88	33.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	12/20/1990	107.37	348.88	33.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	1/28/1991	107.37	348.90	33.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	2/25/1991	107.35	348.82	34.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	3/21/1991	107.31	348.70	34.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	4/24/1991	107.29	348.64	34.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	5/28/1991	107.33	348.76	34.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/17/1991	107.37	348.89	33.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	7/23/1991	107.45	349.14	33.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	7/26/1991	107.49	349.30	33.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	8/16/1991	107.55	349.47	33.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	9/26/1991	107.63	349.76	33.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	10/25/1991	107.68	349.92	32.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	11/25/1991	107.68	349.91	32.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	12/26/1991	107.62	349.72	33.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	1/30/1992	107.52	349.38	33.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	2/29/1992	107.45	349.14	33.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	3/11/1992	107.43	349.09	33.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	3/23/1992	107.38	348.93	33.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	4/27/1992	107.33	348.75	34.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	5/1/1992	107.33	348.76	34.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	5/12/1992	107.32	348.74	34.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	5/27/1992	107.33	348.77	34.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	5/28/1992	107.34	348.78	34.07	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/9/1992	107.26	348.52	34.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/22/1992	107.40	348.98	33.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/25/1992	107.41	349.03	33.82	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5380	DE Hollingsworth	117.96	383.65		0.02	ft	31.73	ft	31.73		
A5380	DL Edwards	117.96	383.65		0.02	ft	32.06	ft	32.06		
A5380	DE Hollingsworth	117.96	383.65		0.02	ft	30.24	ft	30.24		
A5380	DL Edwards	117.96	383.65		0.02	ft	32.13	ft	32.13		
A5380	DR Brewington	117.96	383.65		0.02	ft	32.56	ft	32.56		
A5380	UNKNOWN	117.96	383.65	TOP OF CASING	0.02	ft	32.91	ft	32.91		
A5380	DR Brewington	117.96	383.65		0.02	ft	33.02	ft	33.02		
A5380	UNKNOWN	117.96	383.65	TOP OF CASING	0.02	ft	32.79	ft	32.79		
A5380	DE Hollingsworth	117.96	383.65	TOP OF CASING	0.02	ft	33.13	ft	33.13		
A5380	KJ Young	117.96	383.65	TOP OF CASING	0	ft	32.85	ft	32.85		
A5380	RZ Steffler	117.96	383.65	TOP OF CASING	0.005	m	10.23	m	33.57		
A5380	FM Hall	117.96	383.65	TOP OF CASING	0	ft	33.75	ft	33.75		
A5380	JG Hogan	117.96	383.65	TOP OF CASING	0.005	m	10.32	m	33.86		
A5380	LD Wall	117.96	383.65	TOP OF CASING	0.02	ft	32.76	ft	32.76		
A5380	RT Sickle	117.96	383.65	TOP OF CASING	0.005	m	10.07	m	33.06		
A5380	DE Parchen	117.96	383.65	TOP OF CASING	0	ft	32.82	ft	32.82		
A5380	FM Hall	117.96	383.65	TOP OF CASING	0.005	m	10.06	m	33.02		
A5380	RT Sickle	117.96	383.65	TOP OF CASING	0.006	m	9.97	m	32.73		
A5380	JG Hogan	117.96	383.65	TOP OF CASING	0.005	m	10.09	m	33.11		
A5380	FM Hall	117.96	383.65	TOP OF CASING	0.004	m	10.03	m	32.91		
A5380	DP Connolly	117.96	383.65	TOP OF CASING	0.005	m	9.92	m	32.57		
A5380	DR Brewington	117.96	383.65	TOP OF CASING	0.005	m	10.02	m	32.87		
A5380	LD Wall	117.96	383.65	TOP OF CASING	0.005	m	9.99	m	32.80		
A5380	KJ Young	117.96	383.65	TOP OF CASING	0	m	10.08	m	33.08		
A5380	RT Sickle	117.96	383.65	TOP OF CASING	0.005	m	10.13	m	33.25		
A5380	KJ Young	117.96	383.65	TOP OF CASING	0	m	10.01	m	32.86		
A5380	DJ Sparks	117.96	383.65	TOP OF CASING	0.005	m	10.03	m	32.92		
A5380	LD Wall	117.96	383.65	TOP OF CASING	0.005	m	10.11	m	33.18		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.12	ft	34.12		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.27	ft	34.27		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.31	ft	34.31		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.12	ft	34.12		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.76	ft	33.76		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.69	ft	33.69		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.84	ft	33.84		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.91	ft	33.91		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.95	ft	33.95		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.96	ft	33.96		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.96	ft	33.96		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.94	ft	33.94		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.02	ft	34.02		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.14	ft	34.14		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.20	ft	34.20		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.08	ft	34.08		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.95	ft	33.95		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.70	ft	33.70		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.54	ft	33.54		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.37	ft	33.37		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.08	ft	33.08		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	32.92	ft	32.92		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	32.93	ft	32.93		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.12	ft	33.12		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.46	ft	33.46		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.70	ft	33.70		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.75	ft	33.75		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.91	ft	33.91		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.09	ft	34.09		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.08	ft	34.08		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.10	ft	34.10		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.07	ft	34.07		
A5381	UNKNOWN	117.72	382.84		0.01	ft	34.06	ft	34.06		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.32	ft	34.32		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.86	ft	33.86		
A5381	UNKNOWN	117.72	382.84		0.01	ft	33.81	ft	33.81		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5380					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5380					SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5380					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5380					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5380					PROJ_MAR_2001	7/13/2001 10:34:08	JP McDonald
A5380					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A5380					PROJ_MAR_2002	5/9/2002 13:31:20	JP McDonald
A5380					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5380					PROJ_MAR_2003	4/25/2003 10:26:33	JP McDonald
A5380					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5380					PROJ_MAR_2004	4/25/2004 14:49:24	JP McDonald
A5380					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5380					PROJ_MAR_2005	5/25/2005 13:20:23	JP McDonald
A5380					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5380					PROJ_MAR_2006	7/17/2006 13:10:16	JP McDonald
A5380					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
A5380					PROJ_MAR_2007	7/31/2007 13:18:15	JP McDonald
A5380					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5380					PROJ_MAR_2008	5/6/2008 11:24:03	JT Rieger
A5380					SAMP_FEB_2009	6/1/2009 15:21:52	DC Weekes
A5380					PROJ_MAR_2009	5/14/2009 14:08:06	DC Weekes
A5380					PROJ_MAR_2010	3/17/2010 7:17:22	DC Weekes
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5381	699-S31-E10C	7/27/1992	107.44	349.13	33.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	7/29/1992	107.46	349.19	33.66	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	8/5/1992	107.45	349.17	33.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	8/24/1992	107.43	349.10	33.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	8/28/1992	107.43	349.08	33.77	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	9/27/1992	107.42	349.04	33.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	9/28/1992	107.42	349.04	33.81	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	10/26/1992	107.42	349.04	33.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	11/24/1992	107.40	349.00	33.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	12/9/1992	107.40	348.98	33.87	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	12/23/1992	107.38	348.94	33.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	3/15/1993	107.32	348.72	34.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/9/1993	107.26	348.52	34.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/11/1993	107.27	348.57	34.28	ft	TOP OF PUMP PLATE		Steel Tape	303
A5381	699-S31-E10C	8/3/1993	107.49	349.29	33.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	9/21/1993	107.82	350.36	32.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	11/30/1993	108.07	351.20	31.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	12/6/1993	108.08	351.22	31.63	ft	TOP OF PUMP PLATE		Steel Tape	321
A5381	699-S31-E10C	3/21/1994	108.00	350.97	31.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/6/1994	107.88	350.58	32.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/6/1994	107.90	350.62	32.23	ft	TOP OF PUMP PLATE		Steel Tape	303
A5381	699-S31-E10C	7/8/1994	107.74	350.12	32.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	12/19/1994	107.77	350.21	32.64	ft	TOP OF PUMP PLATE		Steel Tape	327
A5381	699-S31-E10C	1/23/1995	107.72	350.04	32.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/27/1995	107.60	349.66	33.19	ft	TOP OF PUMP PLATE		Steel Tape	332
A5381	699-S31-E10C	12/22/1995	107.83	350.39	32.46	ft	TOP OF PUMP PLATE		Steel Tape	339
A5381	699-S31-E10C	5/22/1996	108.12	351.36	31.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/24/1996	108.28	351.87	30.98	ft	TOP OF PUMP PLATE		Steel Tape	327
A5381	699-S31-E10C	5/20/1997	108.38	352.22	30.63	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5381	699-S31-E10C	6/26/1997	108.74	353.37	29.48	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5381	699-S31-E10C	6/19/1998	108.00	350.96	31.89	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5381	699-S31-E10C	6/29/1998	108.02	351.01	31.84	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5381	699-S31-E10C	3/30/1999	107.87	350.52	32.33	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5381	699-S31-E10C	6/14/1999	107.89	350.61	32.23	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5381	699-S31-E10C	10/11/2000	107.85	350.46	32.38	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5381	699-S31-E10C	4/2/2001	107.70	349.98	10.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5381	699-S31-E10C	5/1/2001	107.67	349.86	32.98	ft	TOP OF CASING		E-Tape (Laminated Steel)	1063-T
A5381	699-S31-E10C	3/13/2002	107.61	349.67	10.11	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5381	699-S31-E10C	7/26/2002	107.92	350.71	32.13	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5381	699-S31-E10C	3/13/2003	107.86	350.49	9.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5381	699-S31-E10C	7/22/2003	107.93	350.74	32.10	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5381	699-S31-E10C	3/17/2004	107.87	350.53	9.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5381	699-S31-E10C	7/14/2004	108.32	352.00	9.40	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5381	699-S31-E10C	3/15/2005	107.84	350.45	9.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5381	699-S31-E10C	7/19/2005	107.61	349.70	10.10	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5381	699-S31-E10C	11/18/2005	108.06	351.17	9.65	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
A5381	699-S31-E10C	11/30/2006	107.90	350.65	9.81	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5381	699-S31-E10C	3/6/2007	107.94	350.77	9.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5381	699-S31-E10C	8/1/2007	107.85	350.48	9.86	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5381	699-S31-E10C	2/27/2008	107.79	350.27	9.93	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5381	699-S31-E10C	3/10/2008	107.80	350.31	9.92	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5381	699-S31-E10C	1/13/2009	107.91	350.68	9.80	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5381	699-S31-E10C	3/11/2009	107.91	350.65	9.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5381	699-S31-E10C	3/4/2010	107.83	350.42	9.88	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5381	699-S31-E10C	3/15/2010	107.83	350.42	9.88	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5382	699-S31-E10D	1/30/1990	107.27	348.57	31.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	4/26/1990	107.25	348.49	32.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	5/23/1990	107.23	348.45	32.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	6/27/1990	107.29	348.62	31.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	7/27/1990	107.39	348.97	31.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	8/28/1990	107.39	348.95	31.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	9/24/1990	107.37	348.89	31.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	10/29/1990	107.34	348.81	31.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	11/26/1990	107.32	348.74	31.77	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.71	ft	33.71		
A5381	UNKNOWN	117.72	382.84		0.01	ft	33.65	ft	33.65		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.67	ft	33.67		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.74	ft	33.74		
A5381	UNKNOWN	117.72	382.84		0.01	ft	33.76	ft	33.76		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.80	ft	33.80		
A5381	UNKNOWN	117.72	382.84		0.01	ft	33.80	ft	33.80		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.80	ft	33.80		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.84	ft	33.84		
A5381	UNKNOWN	117.72	382.84		0.01	ft	33.86	ft	33.86		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.90	ft	33.90		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.12	ft	34.12		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	34.32	ft	34.32		
A5381	DE Hollingsworth	117.72	382.84		0.01	ft	34.27	ft	34.27		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	33.55	ft	33.55		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	32.48	ft	32.48		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	31.64	ft	31.64		
A5381	DR Brewington	117.72	382.84		0.01	ft	31.62	ft	31.62		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	31.87	ft	31.87		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	32.26	ft	32.26		
A5381	DM Murillo	117.72	382.84		0.01	ft	32.22	ft	32.22		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	32.72	ft	32.72		
A5381	DR Brewington	117.72	382.84		0.01	ft	32.63	ft	32.63		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	32.80	ft	32.80		
A5381	DR Brewington	117.72	382.84		0.01	ft	33.18	ft	33.18		
A5381	DR Brewington	117.72	382.84		0.01	ft	32.45	ft	32.45		
A5381	UNKNOWN	117.72	382.84	UNKNOWN	0	ft	31.48	ft	31.48		
A5381	DE Hollingsworth	117.72	382.84		0.01	ft	30.97	ft	30.97		
A5381	DL Edwards	117.72	382.84		0.01	ft	30.62	ft	30.62		
A5381	DE Hollingsworth	117.72	382.84		0.01	ft	29.47	ft	29.47		
A5381	DL Edwards	117.72	382.84		0.01	ft	31.88	ft	31.88		
A5381	DR Brewington	117.72	382.84		0.01	ft	31.83	ft	31.83		
A5381	DR Brewington	117.72	382.84		0.01	ft	32.32	ft	32.32		
A5381	UNKNOWN	117.72	382.84	TOP OF CASING	0	ft	32.23	ft	32.23		
A5381	KB Hulse	117.72	382.84	TOP OF CASING	0	ft	32.38	ft	32.38		
A5381	RZ Steffler	117.72	382.84	TOP OF CASING	0.005	m	10.01	m	32.86		
A5381	DP Connolly	117.72	382.84	TOP OF CASING	0	ft	32.98	ft	32.98		
A5381	JG Hogan	117.72	382.84	TOP OF CASING	0.005	m	10.11	m	33.17		
A5381	LD Wall	117.72	382.84	TOP OF CASING	0	ft	32.13	ft	32.13		
A5381	RT Sickle	117.72	382.84	TOP OF CASING	0.005	m	9.86	m	32.35		
A5381	RT Sickle	117.72	382.84	TOP OF CASING	0	ft	32.10	ft	32.10		
A5381	FM Hall	117.72	382.84	TOP OF CASING	0.005	m	9.85	m	32.32		
A5381	RT Sickle	117.72	382.84	TOP OF CASING	0.006	m	9.40	m	30.85		
A5381	JG Hogan	117.72	382.84	TOP OF CASING	0.005	m	9.87	m	32.39		
A5381	KJ Young	117.72	382.84	TOP OF CASING	0	m	10.10	m	33.15		
A5381	RT Sickle	117.72	382.84	TOP OF CASING	0	m	9.65	m	31.67		
A5381	RT Sickle	117.72	382.84	TOP OF CASING	0	m	9.81	m	32.20		
A5381	LD Wall	117.72	382.84	TOP OF CASING	0.005	m	9.77	m	32.08		
A5381	KJ Young	117.72	382.84	TOP OF CASING	0	m	9.86	m	32.37		
A5381	RD Julian	117.72	382.84	TOP OF CASING	0	m	9.93	m	32.58		
A5381	RT Sickle	117.72	382.84	TOP OF CASING	0.005	m	9.91	m	32.53		
A5381	DJ Sparks	117.72	382.84	TOP OF CASING	0	m	9.80	m	32.16		
A5381	DJ Sparks	117.72	382.84	TOP OF CASING	0.005	m	9.81	m	32.19		
A5381	DR Williamson	117.72	382.84	TOP OF CASING	0	m	9.88	m	32.43		
A5381	LD Wall	117.72	382.84	TOP OF CASING	0.005	m	9.88	m	32.43		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.94	ft	31.94		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	32.02	ft	32.02		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	32.06	ft	32.06		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.89	ft	31.89		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.54	ft	31.54		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.56	ft	31.56		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.62	ft	31.62		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.70	ft	31.70		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.77	ft	31.77		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5381					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5381					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A5381					PROJ_MAR_2001	7/13/2001 10:34:09	JP McDonald
A5381					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A5381					PROJ_MAR_2002	5/9/2002 13:30:45	JP McDonald
A5381					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5381					PROJ_MAR_2003	4/25/2003 10:26:33	JP McDonald
A5381					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5381					PROJ_MAR_2004	4/25/2004 14:49:24	JP McDonald
A5381					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5381					PROJ_MAR_2005	5/25/2005 13:20:23	JP McDonald
A5381					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5381					SAMP_NOV_2005	1/9/2006 16:20:00	JP McDonald
A5381					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
A5381					PROJ_MAR_2007	7/31/2007 13:18:07	JP McDonald
A5381					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A5381					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5381					PROJ_MAR_2008	5/6/2008 11:24:03	JT Rieger
A5381					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5381					PROJ_MAR_2009	5/14/2009 14:08:06	DC Weekes
A5381					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5381					PROJ_MAR_2010	3/17/2010 7:17:23	DC Weekes
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5382	699-S31-E10D	11/27/1990	107.33	348.76	31.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	12/20/1990	107.32	348.74	31.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	1/28/1991	107.34	348.79	31.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	2/25/1991	107.31	348.71	31.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	3/21/1991	107.28	348.61	31.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	4/24/1991	107.26	348.54	31.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	5/28/1991	107.30	348.65	31.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	6/17/1991	107.34	348.80	31.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	7/23/1991	107.43	349.09	31.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	7/26/1991	107.47	349.22	31.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	8/16/1991	107.52	349.37	31.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	9/26/1991	107.61	349.67	30.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	10/25/1991	107.65	349.82	30.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	11/25/1991	107.66	349.84	30.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	12/26/1991	107.58	349.59	30.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	1/30/1992	107.48	349.24	31.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	2/28/1992	107.41	349.01	31.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	3/11/1992	107.35	348.82	31.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	3/23/1992	107.34	348.81	31.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	4/27/1992	107.30	348.65	31.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	5/1/1992	107.30	348.65	31.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	5/12/1992	107.29	348.63	31.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	5/27/1992	107.30	348.66	31.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	5/28/1992	107.30	348.67	31.85	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	6/22/1992	107.36	348.85	31.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	6/25/1992	107.38	348.94	31.58	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	7/27/1992	107.41	349.03	31.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	7/29/1992	107.42	349.06	31.46	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	8/5/1992	107.42	349.05	31.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	8/24/1992	107.40	348.99	31.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	8/28/1992	107.39	348.95	31.57	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	9/27/1992	107.37	348.91	31.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	9/28/1992	107.38	348.92	31.60	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	10/26/1992	107.38	348.93	31.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	11/24/1992	107.37	348.88	31.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	12/7/1992	107.36	348.85	31.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	12/9/1992	107.36	348.85	31.67	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	12/23/1992	107.34	348.81	31.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	3/15/1993	107.28	348.60	31.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	6/7/1993	107.23	348.45	32.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	6/11/1993	107.24	348.48	32.04	ft	TOP OF PUMP PLATE		Steel Tape	303
A5382	699-S31-E10D	8/3/1993	107.49	349.29	31.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	9/21/1993	107.80	350.31	30.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	11/30/1993	108.07	351.19	29.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	12/6/1993	108.07	351.19	29.33	ft	TOP OF PUMP PLATE		Steel Tape	321
A5382	699-S31-E10D	3/21/1994	107.98	350.90	29.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	6/6/1994	107.86	350.50	30.02	ft	TOP OF PUMP PLATE		Steel Tape	303
A5382	699-S31-E10D	7/8/1994	107.40	348.98	31.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	12/19/1994	107.74	350.10	30.42	ft	TOP OF PUMP PLATE		Steel Tape	327
A5382	699-S31-E10D	1/23/1995	107.67	349.87	30.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	6/27/1995	107.87	350.54	29.98	ft	TOP OF PUMP PLATE		Steel Tape	332
A5382	699-S31-E10D	12/22/1995	107.79	350.28	30.24	ft	TOP OF PUMP PLATE		Steel Tape	339
A5382	699-S31-E10D	5/22/1996	107.56	349.51	31.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	6/24/1996	108.28	351.89	28.63	ft	TOP OF PUMP PLATE		Steel Tape	327
A5382	699-S31-E10D	5/20/1997	108.38	352.22	28.30	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5382	699-S31-E10D	6/19/1998	107.98	350.91	29.61	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5382	699-S31-E10D	6/15/1999	107.86	350.50	30.01	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5382	699-S31-E10D	10/11/2000	107.82	350.36	30.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5382	699-S31-E10D	5/1/2001	107.63	349.74	30.77	ft	TOP OF CASING		E-Tape (Laminated Steel)	1063-T
A5382	699-S31-E10D	7/26/2002	107.92	350.69	29.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5382	699-S31-E10D	7/22/2003	107.92	350.69	29.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5382	699-S31-E10D	7/14/2004	107.94	350.75	9.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A5382	699-S31-E10D	9/29/2005	108.04	351.10	8.96	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5382	699-S31-E10D	3/29/2006	107.98	350.89	9.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5382	699-S31-E10D	4/25/2007	107.90	350.65	9.10	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5382	699-S31-E10D	2/28/2008	107.75	350.15	9.25	m	TOP OF CASING		E-Tape (Laminated Steel)	3246
A9216	699-S31-E10E	4/27/1992	107.16	348.20	35.14	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.75	ft	31.75		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.77	ft	31.77		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.72	ft	31.72		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.80	ft	31.80		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.90	ft	31.90		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.97	ft	31.97		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.86	ft	31.86		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.71	ft	31.71		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.42	ft	31.42		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.29	ft	31.29		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.14	ft	31.14		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	30.84	ft	30.84		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	30.69	ft	30.69		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	30.67	ft	30.67		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	30.92	ft	30.92		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.27	ft	31.27		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.50	ft	31.50		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.69	ft	31.69		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.70	ft	31.70		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.86	ft	31.86		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.86	ft	31.86		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.88	ft	31.88		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.85	ft	31.85		
A5382	UNKNOWN	117.01	380.51		0.01	ft	31.84	ft	31.84		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.66	ft	31.66		
A5382	UNKNOWN	117.01	380.51		0.01	ft	31.57	ft	31.57		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.48	ft	31.48		
A5382	UNKNOWN	117.01	380.51		0.01	ft	31.45	ft	31.45		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.46	ft	31.46		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.52	ft	31.52		
A5382	UNKNOWN	117.01	380.51		0.01	ft	31.56	ft	31.56		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.60	ft	31.60		
A5382	UNKNOWN	117.01	380.51		0.01	ft	31.59	ft	31.59		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.58	ft	31.58		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.63	ft	31.63		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.66	ft	31.66		
A5382	UNKNOWN	117.01	380.51		0.01	ft	31.66	ft	31.66		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.70	ft	31.70		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.91	ft	31.91		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	32.06	ft	32.06		
A5382	DE Hollingsworth	117.01	380.51		0.01	ft	32.03	ft	32.03		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.22	ft	31.22		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	30.20	ft	30.20		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	29.32	ft	29.32		
A5382	DR Brewington	117.01	380.51		0.01	ft	29.32	ft	29.32		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	29.61	ft	29.61		
A5382	DM Murillo	117.01	380.51		0.01	ft	30.01	ft	30.01		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.53	ft	31.53		
A5382	DR Brewington	117.01	380.51		0.01	ft	30.41	ft	30.41		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	30.64	ft	30.64		
A5382	DR Brewington	117.01	380.51		0.01	ft	29.97	ft	29.97		
A5382	DR Brewington	117.01	380.51		0.01	ft	30.23	ft	30.23		
A5382	UNKNOWN	117.01	380.51	UNKNOWN	0	ft	31.00	ft	31.00		
A5382	DE Hollingsworth	117.01	380.51		0.01	ft	28.62	ft	28.62		
A5382	DL Edwards	117.01	380.51		0.01	ft	28.29	ft	28.29		
A5382	DL Edwards	117.01	380.51		0.01	ft	29.60	ft	29.60		
A5382	UNKNOWN	117.01	380.51	TOP OF CASING	0	ft	30.01	ft	30.01		
A5382	KB Hulse	117.01	380.51	TOP OF CASING	0	ft	30.15	ft	30.15		
A5382	DP Connolly	117.01	380.51	TOP OF CASING	0	ft	30.77	ft	30.77		
A5382	LD Wall	117.01	380.51	TOP OF CASING	0	ft	29.82	ft	29.82		
A5382	RT Sickle	117.01	380.51	TOP OF CASING	0	ft	29.82	ft	29.82		
A5382	RT Sickle	117.01	380.51	TOP OF CASING	0.006	m	9.07	m	29.76		
A5382	RT Sickle	117.01	380.51	TOP OF CASING	0	m	8.96	m	29.41		
A5382	DR Brewington	117.01	380.51	TOP OF CASING	0.005	m	9.02	m	29.62		
A5382	DP Connolly	117.01	380.51	TOP OF CASING	0	m	9.10	m	29.86		
A5382	RF Carrigan	117.01	380.51	TOP OF CASING	0	m	9.25	m	30.36		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	35.14	ft	35.14		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5382					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5382					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A5382					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A5382					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5382					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5382					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5382					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A5382					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A5382					SAMP_APR_2007	7/31/2007 15:03:00	JP McDonald
A5382					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9216	699-S31-E10E	5/27/1992	107.19	348.32	35.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	6/22/1992	107.27	348.57	34.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	7/27/1992	107.33	348.77	34.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	11/24/1992	107.26	348.52	34.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	12/23/1992	107.23	348.44	34.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	9/3/1993	107.59	349.62	33.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	12/21/1993	108.08	351.24	32.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	3/28/1994	107.85	350.48	32.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	9/26/1994	107.71	350.02	33.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	4/14/1995	107.38	348.94	34.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	1/23/1996	107.50	349.33	34.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	6/5/1996	108.12	351.36	9.74	m	UNKNOWN		UNKNOWN	UNKNOWN
A9216	699-S31-E10E	1/16/1997	108.01	350.98	32.38	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A9216	699-S31-E10E	6/26/1997	108.71	353.30	30.06	ft	TOP OF PUMP PLATE		UNKNOWN	345
A9216	699-S31-E10E	1/20/1998	104.32	338.88	44.48	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A9216	699-S31-E10E	6/29/1998	107.86	350.51	32.85	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9216	699-S31-E10E	1/21/1999	107.71	350.02	33.34	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A9216	699-S31-E10E	3/30/1999	107.72	350.04	33.32	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A9216	699-S31-E10E	6/14/1999	107.75	350.14	33.20	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A9216	699-S31-E10E	4/17/2000	107.69	349.95	33.41	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A9216	699-S31-E10E	6/13/2000	107.80	350.30	33.04	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A9216	699-S31-E10E	4/2/2001	107.52	349.40	10.35	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9216	699-S31-E10E	5/1/2001	107.48	349.26	34.08	ft	TOP OF CASING		E-Tape (Laminated Steel)	1063-T
A9216	699-S31-E10E	3/13/2002	107.44	349.11	10.43	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9216	699-S31-E10E	7/26/2002	107.84	350.44	32.90	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A9216	699-S31-E10E	3/13/2003	107.69	349.93	10.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A9216	699-S31-E10E	7/22/2003	107.80	350.30	33.04	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A9216	699-S31-E10E	3/17/2004	107.68	349.93	10.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A9216	699-S31-E10E	7/14/2004	107.78	350.26	10.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
A9216	699-S31-E10E	3/15/2005	107.69	349.94	10.18	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9216	699-S31-E10E	7/19/2005	108.04	351.11	9.82	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A9216	699-S31-E10E	11/30/2006	107.72	350.04	10.15	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A9216	699-S31-E10E	3/6/2007	107.78	350.25	10.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9216	699-S31-E10E	8/1/2007	107.65	349.83	10.21	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A9216	699-S31-E10E	2/28/2008	107.62	349.70	10.25	m	TOP OF CASING		E-Tape (Laminated Steel)	3246
A9216	699-S31-E10E	3/10/2008	107.43	349.08	10.44	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A9216	699-S31-E10E	3/11/2009	107.73	350.07	10.14	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9216	699-S31-E10E	3/15/2010	107.64	349.77	10.23	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A9220	699-S31-E11	4/27/1992	106.51	346.07	41.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	5/11/1992	109.63	356.31	31.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	5/27/1992	106.72	346.76	40.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	6/22/1992	106.82	347.11	40.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	7/27/1992	106.74	346.84	40.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	8/24/1992	106.67	346.62	40.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	11/24/1992	106.56	346.24	41.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	12/23/1992	106.56	346.23	41.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	3/17/1993	106.39	345.68	41.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	9/23/1993	109.57	356.13	31.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	12/1/1993	107.15	348.17	39.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	10/17/1994	106.88	347.31	40.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	1/5/1995	106.73	346.81	40.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	2/7/1995	106.67	346.59	40.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	11/9/1995	106.86	347.23	12.25	m	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	1/12/1996	106.95	347.50	12.16	m	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	5/24/1996	107.47	349.22	38.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	6/4/1996	107.62	349.71	11.49	m	UNKNOWN		UNKNOWN	UNKNOWN
A9220	699-S31-E11	5/22/1997	107.61	349.70	37.74	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A9220	699-S31-E11	6/19/1998	107.10	348.02	39.43	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A9220	699-S31-E11	6/30/1998	106.91	347.39	40.04	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9220	699-S31-E11	3/30/1999	106.74	346.85	40.58	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9220	699-S31-E11	6/15/1999	107.04	347.82	39.61	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A9220	699-S31-E11	10/12/2000	106.74	346.82	40.62	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	99-3
A9220	699-S31-E11	4/2/2001	106.55	346.19	12.57	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9220	699-S31-E11	5/1/2001	106.51	346.08	41.35	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A9220	699-S31-E11	3/13/2002	106.47	345.95	12.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9220	699-S31-E11	7/25/2002	107.32	348.73	38.70	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A9220	699-S31-E11	3/13/2003	106.68	346.64	12.43	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	35.02	ft	35.02		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	34.77	ft	34.77		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	34.57	ft	34.57		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	34.82	ft	34.82		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	34.90	ft	34.90		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	33.72	ft	33.72		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	32.10	ft	32.10		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	32.86	ft	32.86		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	33.32	ft	33.32		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	34.40	ft	34.40		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	34.01	ft	34.01		
A9216	UNKNOWN	117.87	383.34	UNKNOWN	0	ft	9.74	m	31.97		
A9216	DL Edwards	117.87	383.34		0.02	ft	32.36	ft	32.36		
A9216	DE Hollingsworth	117.87	383.34		0.02	ft	30.04	ft	30.04		
A9216	DL Edwards	117.87	383.34		0.02	ft	44.46	ft	44.46		
A9216	DR Brewington	117.87	383.34		0.02	ft	32.83	ft	32.83		
A9216	UNKNOWN	117.87	383.34	TOP OF CASING	0.02	ft	33.32	ft	33.32		
A9216	DR Brewington	117.87	383.34		0.02	ft	33.30	ft	33.30		
A9216	UNKNOWN	117.87	383.34	TOP OF CASING	0	ft	33.20	ft	33.20		
A9216	DE Hollingsworth	117.87	383.34	TOP OF CASING	0.02	ft	33.39	ft	33.39		
A9216	KJ Young	117.87	383.34	TOP OF CASING	0	ft	33.04	ft	33.04		
A9216	RZ Steffler	117.87	383.34	TOP OF CASING	0.005	m	10.34	m	33.94		
A9216	DP Connolly	117.87	383.34	TOP OF CASING	0	ft	34.08	ft	34.08		
A9216	JG Hogan	117.87	383.34	TOP OF CASING	0.005	m	10.43	m	34.23		
A9216	LD Wall	117.87	383.34	TOP OF CASING	0	ft	32.90	ft	32.90		
A9216	RT Sickle	117.87	383.34	TOP OF CASING	0.005	m	10.18	m	33.41		
A9216	DE Parchen	117.87	383.34	TOP OF CASING	0	ft	33.04	ft	33.04		
A9216	FM Hall	117.87	383.34	TOP OF CASING	0.005	m	10.18	m	33.41		
A9216	RT Sickle	117.87	383.34	TOP OF CASING	0.006	m	10.08	m	33.08		
A9216	JG Hogan	117.87	383.34	TOP OF CASING	0.005	m	10.18	m	33.40		
A9216	KJ Young	117.87	383.34	TOP OF CASING	0	m	9.82	m	32.23		
A9216	RT Sickle	117.87	383.34	TOP OF CASING	0	m	10.15	m	33.30		
A9216	LD Wall	117.87	383.34	TOP OF CASING	0.005	m	10.08	m	33.09		
A9216	KJ Young	117.87	383.34	TOP OF CASING	0	m	10.21	m	33.51		
A9216	RF Carrigan	117.87	383.34	TOP OF CASING	0	m	10.25	m	33.64		
A9216	RT Sickle	117.87	383.34	TOP OF CASING	0.005	m	10.44	m	34.25		
A9216	DJ Sparks	117.87	383.34	TOP OF CASING	0.005	m	10.14	m	33.27		
A9216	MS McCoy	117.87	383.34	TOP OF CASING	0.005	m	10.23	m	33.57		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	41.36	ft	41.36		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	31.12	ft	31.12		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	40.67	ft	40.67		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	40.32	ft	40.32		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	40.59	ft	40.59		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	40.81	ft	40.81		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	41.19	ft	41.19		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	41.20	ft	41.20		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	41.75	ft	41.75		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	31.30	ft	31.30		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	39.26	ft	39.26		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	40.12	ft	40.12		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	40.62	ft	40.62		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	40.84	ft	40.84		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	12.25	m	40.19		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	12.16	m	39.92		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	38.21	ft	38.21		
A9220	UNKNOWN	119.11	387.42	UNKNOWN	0	ft	11.49	m	37.71		
A9220	DL Edwards	119.11	387.42		0.01	ft	37.73	ft	37.73		
A9220	DL Edwards	119.11	387.42		0.02	ft	39.41	ft	39.41		
A9220	DR Brewington	119.11	387.42		0	ft	40.04	ft	40.04		
A9220	DR Brewington	119.11	387.42		0	ft	40.58	ft	40.58		
A9220	UNKNOWN	119.11	387.42	TOP OF CASING	0	ft	39.61	ft	39.61		
A9220	RT Sickle	119.11	387.42	TOP OF CASING	0.01	ft	40.61	ft	40.61		
A9220	RZ Steffler	119.11	387.42	TOP OF CASING	0.005	m	12.56	m	41.23		
A9220	DR Brewington	119.11	387.42	TOP OF CASING	0	ft	41.35	ft	41.35		
A9220	JG Hogan	119.11	387.42	TOP OF CASING	0.005	m	12.64	m	41.48		
A9220	LD Wall	119.11	387.42	TOP OF CASING	0	ft	38.70	ft	38.70		
A9220	RT Sickle	119.11	387.42	TOP OF CASING	0.005	m	12.43	m	40.79		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9216					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9216					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9216			Y	"Y" Review flag added per RDR 010522WL-R1185	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9216					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9216					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A9216					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9216					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A9216					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A9216					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A9216					PROJ_MAR_2001	7/13/2001 10:34:38	JP McDonald
A9216					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A9216					PROJ_MAR_2002	5/9/2002 13:32:11	JP McDonald
A9216					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A9216					PROJ_MAR_2003	4/25/2003 10:25:56	JP McDonald
A9216					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A9216					PROJ_MAR_2004	4/25/2004 14:49:58	JP McDonald
A9216					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A9216					PROJ_MAR_2005	5/25/2005 13:20:51	JP McDonald
A9216					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A9216					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
A9216					PROJ_MAR_2007	7/31/2007 13:19:07	JP McDonald
A9216					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A9216					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A9216					PROJ_MAR_2008	5/6/2008 11:24:09	JT Rieger
A9216					PROJ_MAR_2009	5/14/2009 14:08:32	DC Weekes
A9216					PROJ_MAR_2010	3/17/2010 7:17:16	DC Weekes
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220			Y	"Y" Review flag added per RDR 010522WL-R1186	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220			Y		FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9220					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9220					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9220					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9220					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9220					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A9220					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A9220					PROJ_MAR_2001	7/13/2001 10:34:39	JP McDonald
A9220					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A9220					PROJ_MAR_2002	5/9/2002 13:43:50	JP McDonald
A9220					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A9220					PROJ_MAR_2003	4/25/2003 10:25:56	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9220	699-S31-E11	7/31/2003	106.97	347.60	39.83	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A9220	699-S31-E11	3/17/2004	106.66	346.58	12.45	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A9220	699-S31-E11	7/15/2004	106.83	347.11	12.28	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A9220	699-S31-E11	3/15/2005	106.76	346.90	12.35	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9220	699-S31-E11	9/29/2005	106.21	345.10	12.90	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A9220	699-S31-E11	3/29/2006	106.88	347.29	12.23	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A9220	699-S31-E11	4/6/2006	106.88	347.28	12.24	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A9220	699-S31-E11	3/6/2007	106.84	347.15	12.28	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9220	699-S31-E11	4/25/2007	106.91	347.38	12.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A9220	699-S31-E11	2/28/2008	106.72	346.78	12.38	m	TOP OF CASING		E-Tape (Laminated Steel)	3246
A9220	699-S31-E11	3/10/2008	106.72	346.78	12.39	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A9220	699-S31-E11	3/11/2009	106.74	346.82	12.38	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9220	699-S31-E11	3/15/2010	106.64	346.51	12.47	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5383	699-S31-E13	7/11/1988	106.22	345.12	48.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	1/11/1989	106.38	345.66	48.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	1/17/1989	106.46	345.90	48.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	2/16/1989	106.40	345.72	48.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	3/22/1989	106.22	345.13	48.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	4/19/1989	106.12	344.78	49.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	5/18/1989	106.35	345.56	48.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	5/24/1989	106.43	345.80	48.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	6/21/1989	106.64	346.51	47.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	7/17/1989	106.64	346.49	47.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	8/16/1989	106.73	346.79	47.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	9/18/1989	106.69	346.66	47.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	10/18/1989	106.70	346.70	47.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	11/13/1989	106.55	346.20	47.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	12/20/1989	106.45	345.87	48.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	1/22/1990	106.49	345.99	48.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	4/26/1990	106.39	345.67	48.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	5/23/1990	106.55	346.20	47.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	6/27/1990	107.01	347.70	46.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	7/27/1990	106.78	346.95	47.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	8/28/1990	106.66	346.55	47.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	9/24/1990	106.56	346.24	47.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	10/29/1990	106.52	346.12	47.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	11/26/1990	106.48	345.96	48.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	12/20/1990	106.51	346.06	47.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	1/28/1991	106.42	345.77	48.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	2/25/1991	106.31	345.40	48.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	3/21/1991	106.35	345.54	48.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	4/24/1991	106.49	346.02	47.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	5/28/1991	106.77	346.92	47.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	6/17/1991	107.04	347.81	46.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	7/24/1991	106.98	347.62	46.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	7/26/1991	106.93	347.44	46.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	8/16/1991	106.92	347.43	46.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	9/26/1991	106.87	347.26	46.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	10/25/1991	106.87	347.26	46.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	11/25/1991	106.65	346.53	47.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	12/26/1991	106.44	345.84	48.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	1/30/1992	106.26	345.26	48.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	2/13/1992	106.20	345.05	48.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	2/28/1992	106.16	344.91	49.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	3/11/1992	106.16	344.92	49.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	3/23/1992	106.13	344.84	49.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	4/27/1992	106.31	345.40	48.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	5/1/1992	106.34	345.52	48.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	5/27/1992	106.67	346.60	47.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	5/28/1992	106.69	346.65	47.35	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5383	699-S31-E13	6/22/1992	106.73	346.78	47.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	6/26/1992	106.75	346.85	47.15	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5383	699-S31-E13	7/27/1992	106.52	346.10	47.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	7/30/1992	106.51	346.08	47.92	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5383	699-S31-E13	8/24/1992	108.59	352.91	41.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	8/28/1992	106.43	345.82	48.18	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5383	699-S31-E13	9/10/1992	106.42	345.79	48.21	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9220	KJ Young	119.11	387.42	TOP OF CASING	0	ft	39.83	ft	39.83		
A9220	FM Hall	119.11	387.42	TOP OF CASING	0.005	m	12.45	m	40.85		
A9220	DP Connolly	119.11	387.42	TOP OF CASING	0	m	12.28	m	40.31		
A9220	JG Hogan	119.11	387.42	TOP OF CASING	0.005	m	12.35	m	40.53		
A9220	RT Sickle	119.11	387.42	TOP OF CASING	0	m	12.90	m	42.33		
A9220	DR Brewington	119.11	387.42	TOP OF CASING	0.005	m	12.23	m	40.13		
A9220	DP Connolly	119.11	387.42	TOP OF CASING	0.005	m	12.23	m	40.15		
A9220	LD Wall	119.11	387.42	TOP OF CASING	0.005	m	12.27	m	40.28		
A9220	DP Connolly	119.11	387.42	TOP OF CASING	0	m	12.20	m	40.05		
A9220	RF Carrigan	119.11	387.42	TOP OF CASING	0	m	12.38	m	40.65		
A9220	RT Sickle	119.11	387.42	TOP OF CASING	0.005	m	12.38	m	40.65		
A9220	DJ Sparks	119.11	387.42	TOP OF CASING	0.005	m	12.37	m	40.60		
A9220	MS McCoy	119.11	387.42	TOP OF CASING	0.005	m	12.47	m	40.91		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.88	ft	48.88		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.34	ft	48.34		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.10	ft	48.10		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.28	ft	48.28		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.87	ft	48.87		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	49.22	ft	49.22		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.44	ft	48.44		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.20	ft	48.20		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.49	ft	47.49		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.51	ft	47.51		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.21	ft	47.21		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.34	ft	47.34		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.30	ft	47.30		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.80	ft	47.80		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.13	ft	48.13		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.01	ft	48.01		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.33	ft	48.33		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.80	ft	47.80		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	46.30	ft	46.30		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.05	ft	47.05		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.45	ft	47.45		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.76	ft	47.76		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.88	ft	47.88		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.04	ft	48.04		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.94	ft	47.94		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.23	ft	48.23		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.60	ft	48.60		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.46	ft	48.46		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.98	ft	47.98		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.08	ft	47.08		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	46.19	ft	46.19		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	46.38	ft	46.38		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	46.56	ft	46.56		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	46.57	ft	46.57		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	46.74	ft	46.74		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	46.74	ft	46.74		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.47	ft	47.47		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.16	ft	48.16		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.74	ft	48.74		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.95	ft	48.95		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	49.09	ft	49.09		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	49.08	ft	49.08		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	49.16	ft	49.16		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.60	ft	48.60		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.48	ft	48.48		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.40	ft	47.40		
A5383	UNKNOWN	121.12	394		0	ft	47.35	ft	47.35		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.22	ft	47.22		
A5383	UNKNOWN	121.12	394		0	ft	47.15	ft	47.15		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.90	ft	47.90		
A5383	UNKNOWN	121.12	394		0	ft	47.92	ft	47.92		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	41.09	ft	41.09		
A5383	UNKNOWN	121.12	394		0	ft	48.18	ft	48.18		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.21	ft	48.21		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9220					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A9220					PROJ_MAR_2004	4/25/2004 14:49:58	JP McDonald
A9220					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A9220					PROJ_MAR_2005	5/25/2005 13:20:51	JP McDonald
A9220					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A9220					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A9220					PROJ_MAR_2006	7/17/2006 13:10:41	JP McDonald
A9220					PROJ_MAR_2007	7/31/2007 13:19:08	JP McDonald
A9220					SAMP_APR_2007	7/31/2007 15:03:00	JP McDonald
A9220					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A9220					PROJ_MAR_2008	5/6/2008 11:24:10	JT Rieger
A9220					PROJ_MAR_2009	5/14/2009 14:08:32	DC Weekes
A9220					PROJ_MAR_2010	3/17/2010 7:17:17	DC Weekes
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5383			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5383	699-S31-E13	9/27/1992	106.51	346.07	47.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	9/28/1992	106.51	346.08	47.92	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5383	699-S31-E13	10/26/1992	106.43	345.80	48.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	11/24/1992	106.32	345.44	48.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5383	699-S31-E13	12/8/1992	106.34	345.50	48.50	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5383	699-S31-E13	12/23/1992	106.37	345.60	48.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	2/13/1990	108.66	353.13	21.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	4/26/1990	108.62	353.01	21.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	5/23/1990	108.62	353.00	21.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	6/27/1990	108.61	352.96	21.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	7/27/1990	108.62	352.98	21.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	8/28/1990	108.65	353.10	21.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	9/24/1990	108.70	353.25	21.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	10/29/1990	108.74	353.40	21.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	11/26/1990	108.76	353.46	21.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	11/27/1990	108.77	353.48	21.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	12/20/1990	108.77	353.50	21.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	1/28/1991	108.79	353.54	21.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	2/25/1991	108.76	353.46	21.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	3/21/1991	108.73	353.37	21.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	4/24/1991	108.72	353.31	21.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	5/28/1991	108.71	353.29	21.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	6/17/1991	108.70	353.27	21.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	7/24/1991	110.26	358.37	16.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	7/26/1991	108.79	353.54	21.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	8/16/1991	108.84	353.72	21.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	9/26/1991	108.94	354.03	20.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	10/25/1991	108.99	354.20	20.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	11/25/1991	109.01	354.26	20.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	12/27/1991	109.02	354.31	20.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	1/30/1992	109.00	354.25	20.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	2/28/1992	108.96	354.10	20.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	3/11/1992	108.94	354.04	20.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	3/23/1992	108.93	354.00	20.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	4/27/1992	108.90	353.91	20.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	5/1/1992	108.88	353.84	20.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	5/27/1992	108.86	353.78	20.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	5/28/1992	108.87	353.81	20.93	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	6/10/1992	108.88	353.86	20.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	6/22/1992	108.90	353.90	20.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	6/25/1992	108.92	353.97	20.77	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	7/27/1992	108.95	354.07	20.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	7/29/1992	108.96	354.11	20.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	7/30/1992	108.96	354.11	20.63	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	8/5/1992	108.86	353.79	20.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	8/24/1992	108.95	354.08	20.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	8/28/1992	108.96	354.11	20.63	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	9/27/1992	108.98	354.17	20.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	9/28/1992	108.98	354.18	20.56	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	10/26/1992	108.97	354.16	20.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	11/24/1992	108.96	354.12	20.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	12/9/1992	108.95	354.09	20.65	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	12/23/1992	108.93	354.00	20.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	3/16/1993	108.91	353.94	20.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	6/10/1993	108.88	353.86	20.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	8/3/1993	109.01	354.26	20.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	9/21/1993	109.20	354.91	19.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	12/2/1993	109.38	355.50	19.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	12/6/1993	109.40	355.54	19.20	ft	TOP OF PUMP PLATE		Steel Tape	321
A5384	699-S31-E8A	3/22/1994	110.92	360.54	14.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	3/23/1994	109.39	355.52	19.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	5/31/1994	109.35	355.39	19.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	6/6/1994	109.36	355.43	19.31	ft	TOP OF PUMP PLATE		Steel Tape	303
A5384	699-S31-E8A	6/8/1994	109.35	355.40	19.32	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	47.93	ft	47.93		
A5383	UNKNOWN	121.12	394		0	ft	47.92	ft	47.92		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.20	ft	48.20		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.56	ft	48.56		
A5383	UNKNOWN	121.12	394		0	ft	48.50	ft	48.50		
A5383	UNKNOWN	121.12	394	UNKNOWN	0	ft	48.40	ft	48.40		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.59	ft	21.59		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.71	ft	21.71		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.72	ft	21.72		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.76	ft	21.76		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.74	ft	21.74		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.62	ft	21.62		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.47	ft	21.47		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.32	ft	21.32		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.26	ft	21.26		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.24	ft	21.24		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.22	ft	21.22		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.18	ft	21.18		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.26	ft	21.26		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.35	ft	21.35		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.41	ft	21.41		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.43	ft	21.43		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.45	ft	21.45		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	16.35	ft	16.35		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.18	ft	21.18		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	21.00	ft	21.00		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.69	ft	20.69		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.52	ft	20.52		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.46	ft	20.46		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.41	ft	20.41		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.47	ft	20.47		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.62	ft	20.62		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.68	ft	20.68		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.72	ft	20.72		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.81	ft	20.81		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.88	ft	20.88		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.94	ft	20.94		
A5384	UNKNOWN	115.24	374.72		0.02	ft	20.91	ft	20.91		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.86	ft	20.86		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.82	ft	20.82		
A5384	UNKNOWN	115.24	374.72		0.02	ft	20.75	ft	20.75		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.65	ft	20.65		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.61	ft	20.61		
A5384	UNKNOWN	115.24	374.72		0.02	ft	20.61	ft	20.61		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.93	ft	20.93		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.64	ft	20.64		
A5384	UNKNOWN	115.24	374.72		0.02	ft	20.61	ft	20.61		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.55	ft	20.55		
A5384	UNKNOWN	115.24	374.72		0.02	ft	20.54	ft	20.54		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.56	ft	20.56		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.60	ft	20.60		
A5384	UNKNOWN	115.24	374.72		0.02	ft	20.63	ft	20.63		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.72	ft	20.72		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.78	ft	20.78		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.86	ft	20.86		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	20.46	ft	20.46		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	19.81	ft	19.81		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	19.22	ft	19.22		
A5384	DR Brewington	115.24	374.72		0.02	ft	19.18	ft	19.18		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	14.18	ft	14.18		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	19.20	ft	19.20		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	19.33	ft	19.33		
A5384	DM Murillo	115.24	374.72		0.02	ft	19.29	ft	19.29		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	19.32	ft	19.32		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5383					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5383					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384			Y	"Y" Review flag added per RDR 010522WL-R1158	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384			Y	"Y" Review flag added per RDR 010522WL-R1158	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5384	699-S31-E8A	7/8/1994	109.23	355.01	19.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	8/31/1994	109.35	355.39	19.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	12/19/1994	109.27	355.14	19.60	ft	TOP OF PUMP PLATE		Steel Tape	327
A5384	699-S31-E8A	1/19/1995	109.19	354.86	19.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	2/28/1996	109.37	355.46	19.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	6/14/1996	109.52	355.96	5.71	m	UNKNOWN		UNKNOWN	UNKNOWN
A5384	699-S31-E8A	2/17/1997	109.78	356.79	17.95	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5384	699-S31-E8A	2/17/1997	109.84	356.99	17.75	ft	TOP OF PUMP PLATE		Steel Tape	343
A5384	699-S31-E8A	8/14/1997	109.90	357.21	17.53	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	9/18/1997	109.90	357.19	17.55	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	10/16/1997	109.85	357.04	17.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	11/20/1997	109.80	356.86	17.88	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	12/10/1997	109.76	356.72	18.02	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	1/14/1998	109.68	356.49	18.25	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	1/29/1998	109.68	356.46	18.28	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A5384	699-S31-E8A	2/12/1998	109.65	356.36	18.38	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	3/20/1998	109.60	356.22	18.52	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	4/16/1998	109.57	356.12	18.62	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	5/11/1998	109.54	356.02	18.72	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	6/29/1998	109.55	356.06	18.68	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	7/15/1998	109.56	356.09	18.65	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	8/17/1998	109.61	356.25	18.49	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	9/17/1998	109.62	356.29	18.45	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	10/15/1998	109.63	356.30	18.44	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	11/20/1998	109.58	356.13	18.61	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	12/10/1998	109.55	356.04	18.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	1/14/1999	109.51	355.92	18.82	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	1/26/1999	109.51	355.93	18.81	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A5384	699-S31-E8A	2/18/1999	109.47	355.80	18.94	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	3/29/1999	109.44	355.70	19.04	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	4/15/1999	109.42	355.63	19.11	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	5/11/1999	109.41	355.59	19.15	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	6/18/1999	109.40	355.54	19.20	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	7/15/1999	109.40	355.56	19.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	8/19/1999	109.45	355.71	19.03	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5384	699-S31-E8A	9/30/1999	109.51	355.92	18.82	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5384	699-S31-E8A	10/27/1999	109.52	355.94	18.80	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	525
A5384	699-S31-E8A	11/19/1999	109.51	355.92	18.82	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5384	699-S31-E8A	12/16/1999	109.49	355.85	18.89	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5384	699-S31-E8A	1/27/2000	109.46	355.76	18.98	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A5384	699-S31-E8A	2/24/2000	109.46	355.74	19.00	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A5384	699-S31-E8A	4/13/2000	109.44	355.68	19.06	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WM-2
A5384	699-S31-E8A	4/26/2000	109.43	355.64	5.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	5/17/2000	109.39	355.54	5.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	6/14/2000	109.50	355.87	18.85	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5384	699-S31-E8A	6/22/2000	109.51	355.92	5.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	7/24/2000	109.55	356.05	5.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	8/30/2000	109.53	355.99	5.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	9/27/2000	109.53	355.97	5.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	10/19/2000	109.53	356.00	5.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	11/16/2000	109.53	355.99	5.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5384	699-S31-E8A	12/27/2000	109.51	355.93	5.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5384	699-S31-E8A	1/25/2001	109.48	355.83	5.76	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	2/22/2001	109.45	355.72	5.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	3/29/2001	109.40	355.57	5.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	4/24/2001	109.40	355.56	5.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A5384	699-S31-E8A	5/21/2001	109.38	355.49	5.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	6/20/2001	109.39	355.51	19.21	ft	TOP OF CASING		E-Tape (Laminated Steel)	1063-T
A5384	699-S31-E8A	6/26/2001	109.39	355.53	5.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	7/27/2001	109.43	355.66	5.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	9/4/2001	109.44	355.70	5.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5384	699-S31-E8A	9/24/2001	109.45	355.71	5.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	10/31/2001	109.42	355.61	5.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5384	699-S31-E8A	11/27/2001	109.40	355.56	5.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5384	699-S31-E8A	12/27/2001	109.38	355.49	5.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	1/29/2002	109.33	355.33	5.91	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A5384	699-S31-E8A	2/27/2002	109.31	355.28	5.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	19.71	ft	19.71		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	19.33	ft	19.33		
A5384	DR Brewington	115.24	374.72		0.02	ft	19.58	ft	19.58		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	19.86	ft	19.86		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	19.26	ft	19.26		
A5384	UNKNOWN	115.24	374.72	UNKNOWN	0	ft	5.71	m	18.76		
A5384	DL Edwards	115.24	374.72		0.02	ft	17.93	ft	17.93		
A5384	RT Sickle	115.24	374.72		0.02	ft	17.73	ft	17.73		
A5384	DR Brewington	115.24	374.72		0.02	ft	17.51	ft	17.51		
A5384	DR Brewington	115.24	374.72		0.02	ft	17.53	ft	17.53		
A5384	DR Brewington	115.24	374.72		0.02	ft	17.68	ft	17.68		
A5384	DR Brewington	115.24	374.72		0.02	ft	17.86	ft	17.86		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.00	ft	18.00		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.23	ft	18.23		
A5384	DL Edwards	115.24	374.72		0.02	ft	18.26	ft	18.26		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.36	ft	18.36		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.50	ft	18.50		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.60	ft	18.60		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.70	ft	18.70		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.66	ft	18.66		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.63	ft	18.63		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.47	ft	18.47		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.43	ft	18.43		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.42	ft	18.42		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.59	ft	18.59		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.68	ft	18.68		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.80	ft	18.80		
A5384	UNKNOWN	115.24	374.72	TOP OF CASING	0.02	ft	18.79	ft	18.79		
A5384	DR Brewington	115.24	374.72		0.02	ft	18.92	ft	18.92		
A5384	DR Brewington	115.24	374.72		0.02	ft	19.02	ft	19.02		
A5384	DR Brewington	115.24	374.72		0.02	ft	19.09	ft	19.09		
A5384	DR Brewington	115.24	374.72		0.02	ft	19.13	ft	19.13		
A5384	DR Brewington	115.24	374.72		0.02	ft	19.18	ft	19.18		
A5384	DR Brewington	115.24	374.72		0.02	ft	19.16	ft	19.16		
A5384	DR Brewington	115.24	374.72		0.02	ft	19.01	ft	19.01		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.02	ft	18.80	ft	18.80		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.02	ft	18.78	ft	18.78		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.02	ft	18.80	ft	18.80		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.02	ft	18.87	ft	18.87		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.02	ft	18.96	ft	18.96		
A5384	RZ Steffler	115.24	374.72	TOP OF CASING	0.02	ft	18.98	ft	18.98		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.02	ft	19.04	ft	19.04		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.006	m	5.81	m	19.08		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.006	m	5.84	m	19.18		
A5384	KJ Young	115.24	374.72	TOP OF CASING	0	ft	18.85	ft	18.85		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.004	m	5.73	m	18.80		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.004	m	5.69	m	18.67		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.004	m	5.71	m	18.73		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.004	m	5.71	m	18.75		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.006	m	5.70	m	18.72		
A5384	RZ Steffler	115.24	374.72	TOP OF CASING	0.004	m	5.70	m	18.73		
A5384	RZ Steffler	115.24	374.72	TOP OF CASING	0.004	m	5.72	m	18.79		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.004	m	5.75	m	18.89		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.004	m	5.79	m	19.00		
A5384	RT Coffman	115.24	374.72	TOP OF CASING	0.004	m	5.83	m	19.15		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.004	m	5.84	m	19.16		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.004	m	5.86	m	19.24		
A5384	DP Connolly	115.24	374.72	TOP OF CASING	0	ft	19.21	ft	19.21		
A5384	DE Hollingsworth	115.24	374.72	TOP OF CASING	0.004	m	5.84	m	19.19		
A5384	RT Coffman	115.24	374.72	TOP OF CASING	0.004	m	5.81	m	19.06		
A5384	DE Parchen	115.24	374.72	TOP OF CASING	0.004	m	5.79	m	19.02		
A5384	KB Hulse	115.24	374.72	TOP OF CASING	0.004	m	5.79	m	19.01		
A5384	DR Brewington	115.24	374.72	TOP OF CASING	0.004	m	5.82	m	19.11		
A5384	KB Hulse	115.24	374.72	TOP OF CASING	0.004	m	5.83	m	19.16		
A5384	FM Hall	115.24	374.72	TOP OF CASING	0.004	m	5.86	m	19.24		
A5384	DR Brewington	115.24	374.72	TOP OF CASING	0.004	m	5.90	m	19.39		
A5384	JG Hogan	115.24	374.72	TOP OF CASING	0.004	m	5.92	m	19.45		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5384					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5384					PROJ_OCT_1999	3/9/2000 14:00:00	JP McDonald
A5384					PROJ_NOV_1999	3/9/2000 14:32:00	JP McDonald
A5384					PROJ_DEC_1999	3/9/2000 14:47:00	JP McDonald
A5384					PROJ_JAN_2000	3/9/2000 14:59:00	JP McDonald
A5384					PROJ_FEB_2000	3/31/2000 8:49:00	JP McDonald
A5384					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5384					PROJ_APR_2000	6/29/2000 14:50:00	JP McDonald
A5384					PROJ_MAY_2000	7/25/2000 15:04:00	JP McDonald
A5384					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5384					PROJ_JUN_2000	7/25/2000 16:06:00	JP McDonald
A5384					PROJ_JUL_2000	9/12/2000 9:19:00	JP McDonald
A5384					PROJ_AUG_2000	10/30/2000 10:55:00	JP McDonald
A5384					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5384					PROJ_OCT_2000	11/8/2000 14:31:00	JP McDonald
A5384					PROJ_NOV_2000	12/20/2000 14:25:00	JP McDonald
A5384					PROJ_DEC_2000	3/9/2001 10:19:00	JP McDonald
A5384					PROJ_JAN_2001	7/13/2001 10:27:25	JP McDonald
A5384					PROJ_FEB_2001	7/13/2001 10:27:30	JP McDonald
A5384					PROJ_MAR_2001	7/13/2001 10:34:10	JP McDonald
A5384					PROJ_APR_2001	7/13/2001 10:34:09	JP McDonald
A5384					PROJ_MAY_2001	7/13/2001 10:35:01	JP McDonald
A5384					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5384					PROJ_JUN_2001	8/1/2001 16:47:38	JP McDonald
A5384					PROJ_JUL_2001	8/22/2001 12:24:06	JP McDonald
A5384					PROJ_AUG_2001	9/10/2001 13:10:53	JP McDonald
A5384					PROJ_SEP_2001	10/26/2001 9:48:18	RD Price
A5384					PROJ_OCT_2001	11/12/2001 10:26:32	JP McDonald
A5384					PROJ_NOV_2001	12/11/2001 9:17:39	JP McDonald
A5384					PROJ_DEC_2001	2/26/2002 14:14:25	RD Price
A5384					PROJ_JAN_2002	2/26/2002 14:14:29	RD Price
A5384					PROJ_FEB_2002	3/8/2002 10:12:59	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5384	699-S31-E8A	3/13/2002	109.31	355.25	5.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	4/24/2002	109.25	355.08	5.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5384	699-S31-E8A	5/30/2002	109.25	355.06	5.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5384	699-S31-E8A	6/27/2002	109.29	355.19	5.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	7/31/2002	109.36	355.44	5.88	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5384	699-S31-E8A	8/1/2002	109.36	355.42	19.30	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5384	699-S31-E8A	8/27/2002	109.42	355.63	5.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5384	699-S31-E8A	9/26/2002	109.46	355.76	5.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5384	699-S31-E8A	10/30/2002	109.52	355.93	18.80	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1064-T
A5384	699-S31-E8A	11/26/2002	109.51	355.91	5.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	12/30/2002	109.49	355.86	5.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5384	699-S31-E8A	1/30/2003	109.50	355.90	5.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	2/24/2003	109.50	355.89	5.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5384	699-S31-E8A	3/13/2003	109.55	356.04	5.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5384	699-S31-E8A	4/24/2003	109.46	355.74	5.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5384	699-S31-E8A	5/29/2003	109.45	355.72	5.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	6/13/2003	109.46	355.76	5.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	7/16/2003	109.49	355.87	5.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5384	699-S31-E8A	7/24/2003	109.50	355.87	18.85	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5384	699-S31-E8A	8/25/2003	109.52	355.93	5.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	9/17/2003	109.53	355.97	5.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5384	699-S31-E8A	10/29/2003	109.55	356.04	5.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A5384	699-S31-E8A	11/26/2003	109.54	356.01	5.70	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5384	699-S31-E8A	12/16/2003	109.55	356.04	5.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0091
A5384	699-S31-E8A	1/28/2004	109.51	355.92	5.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A5384	699-S31-E8A	2/24/2004	109.53	355.97	5.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0091
A5384	699-S31-E8A	3/17/2004	109.52	355.95	5.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5384	699-S31-E8A	4/29/2004	110.02	357.59	5.22	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5384	699-S31-E8A	5/28/2004	109.29	355.21	5.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5384	699-S31-E8A	6/23/2004	109.57	356.12	5.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5384	699-S31-E8A	7/15/2004	109.56	356.10	5.67	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5384	699-S31-E8A	7/29/2004	109.55	356.06	5.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	8/6/2004	109.55	356.04	5.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5384	699-S31-E8A	9/17/2004	109.50	355.89	5.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5384	699-S31-E8A	10/26/2004	109.49	355.84	5.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5384	699-S31-E8A	11/16/2004	109.47	355.79	5.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5384	699-S31-E8A	12/22/2004	109.43	355.66	5.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	1/18/2005	109.40	355.56	5.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5384	699-S31-E8A	2/9/2005	109.40	355.56	5.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5384	699-S31-E8A	3/15/2005	109.40	355.55	5.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5384	699-S31-E8A	4/21/2005	109.39	355.53	5.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
A5384	699-S31-E8A	5/13/2005	109.39	355.51	5.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A5384	699-S31-E8A	6/14/2005	109.39	355.53	5.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5384	699-S31-E8A	7/22/2005	109.44	355.68	5.80	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5384	699-S31-E8A	10/17/2005	109.55	356.04	5.69	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5384	699-S31-E8A	4/6/2006	109.55	356.04	5.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5384	699-S31-E8A	11/30/2006	109.48	355.81	5.76	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5384	699-S31-E8A	3/6/2007	109.45	355.72	5.79	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5384	699-S31-E8A	9/17/2007	109.39	355.52	5.85	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5384	699-S31-E8A	3/10/2008	109.17	354.80	6.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5384	699-S31-E8A	10/21/2008	109.50	355.87	5.74	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5384	699-S31-E8A	3/10/2009	109.50	355.90	5.74	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5384	699-S31-E8A	3/9/2010	109.49	355.86	5.74	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5384	699-S31-E8A	3/15/2010	109.48	355.83	5.76	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A9223	699-S32-E11	4/27/1992	107.51	349.35	37.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	5/27/1992	107.58	349.60	37.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	6/10/1992	107.66	349.86	36.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	6/22/1992	107.69	349.96	36.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	7/27/1992	107.72	350.06	36.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	11/24/1992	107.68	349.92	36.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	12/8/1992	107.67	349.89	36.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	12/23/1992	107.65	349.82	37.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	3/16/1993	107.45	349.17	37.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	6/8/1993	107.44	349.12	37.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	9/21/1993	108.30	351.96	34.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	12/1/1993	108.41	352.30	34.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	3/22/1994	106.73	346.80	40.02	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5384	JG Hogan	115.24	374.72	TOP OF CASING	0.004	m	5.93	m	19.47		
A5384	JG Hogan	115.24	374.72	TOP OF CASING	0.004	m	5.98	m	19.64		
A5384	RT Sickle	115.24	374.72	TOP OF CASING	0.004	m	5.99	m	19.67		
A5384	JG Hogan	115.24	374.72	TOP OF CASING	0.004	m	5.95	m	19.53		
A5384	KB Hulse	115.24	374.72	TOP OF CASING	0.004	m	5.87	m	19.28		
A5384	DE Parchen	115.24	374.72	TOP OF CASING	0	ft	19.30	ft	19.30		
A5384	JG Hogan	115.24	374.72	TOP OF CASING	0.004	m	5.81	m	19.09		
A5384	JG Hogan	115.24	374.72	TOP OF CASING	0.004	m	5.77	m	18.96		
A5384	RT Sickle	115.24	374.72	TOP OF CASING	0.004	m	18.79	ft	18.79		
A5384	RR Fox	115.24	374.72	TOP OF CASING	0.004	m	5.73	m	18.82		
A5384	DE Parchen	115.24	374.72	TOP OF CASING	0.004	m	5.74	m	18.86		
A5384	LD Wall	115.24	374.72	TOP OF CASING	0.004	m	5.73	m	18.82		
A5384	KB Hulse	115.24	374.72	TOP OF CASING	0.004	m	5.74	m	18.83		
A5384	RT Sickle	115.24	374.72	TOP OF CASING	0.004	m	5.69	m	18.68		
A5384	FM Hall	115.24	374.72	TOP OF CASING	0.004	m	5.78	m	18.98		
A5384	FM Hall	115.24	374.72	TOP OF CASING	0.004	m	5.79	m	19.00		
A5384	RT Sickle	115.24	374.72	TOP OF CASING	0.004	m	5.77	m	18.96		
A5384	KB Hulse	115.24	374.72	TOP OF CASING	0.004	m	5.74	m	18.85		
A5384	RT Sickle	115.24	374.72	TOP OF CASING	0	ft	18.85	ft	18.85		
A5384	DE Parchen	115.24	374.72	TOP OF CASING	0.004	m	5.72	m	18.79		
A5384	FM Hall	115.24	374.72	TOP OF CASING	0.004	m	5.71	m	18.75		
A5384	DP Connolly	115.24	374.72	TOP OF CASING	0.004	m	5.69	m	18.68		
A5384	KJ Young	115.24	374.72	TOP OF CASING	0.004	m	5.70	m	18.71		
A5384	FM Hall	115.24	374.72	TOP OF CASING	0.004	m	5.69	m	18.68		
A5384	KB Hulse	115.24	374.72	TOP OF CASING	0.004	m	5.73	m	18.80		
A5384	DE Parchen	115.24	374.72	TOP OF CASING	0.004	m	5.71	m	18.75		
A5384	FM Hall	115.24	374.72	TOP OF CASING	0.004	m	5.72	m	18.77		
A5384	KJ Young	115.24	374.72	TOP OF CASING	0.004	m	5.22	m	17.13		
A5384	DP Connolly	115.24	374.72	TOP OF CASING	0.004	m	5.94	m	19.51		
A5384	DP Connolly	115.24	374.72	TOP OF CASING	0.004	m	5.67	m	18.60		
A5384	DP Connolly	115.24	374.72	TOP OF CASING	0	m	5.67	m	18.63		
A5384	RR Fox	115.24	374.72	TOP OF CASING	0.004	m	5.68	m	18.66		
A5384	KB Hulse	115.24	374.72	TOP OF CASING	0.004	m	5.69	m	18.68		
A5384	FM Hall	115.24	374.72	TOP OF CASING	0.004	m	5.74	m	18.84		
A5384	LD Wall	115.24	374.72	TOP OF CASING	0.004	m	5.75	m	18.88		
A5384	DE Parchen	115.24	374.72	TOP OF CASING	0.004	m	5.77	m	18.93		
A5384	DP Connolly	115.24	374.72	TOP OF CASING	0.004	m	5.81	m	19.06		
A5384	DE Parchen	115.24	374.72	TOP OF CASING	0.004	m	5.84	m	19.16		
A5384	RR Fox	115.24	374.72	TOP OF CASING	0.004	m	5.83	m	19.16		
A5384	JG Hogan	115.24	374.72	TOP OF CASING	0.004	m	5.84	m	19.17		
A5384	KJ Young	115.24	374.72	TOP OF CASING	0.004	m	5.85	m	19.19		
A5384	LD Wall	115.24	374.72	TOP OF CASING	0.004	m	5.85	m	19.21		
A5384	KB Hulse	115.24	374.72	TOP OF CASING	0.004	m	5.84	m	19.19		
A5384	KB Hulse	115.24	374.72	TOP OF CASING	0.004	m	5.80	m	19.04		
A5384	KJ Young	115.24	374.72	TOP OF CASING	0	m	5.69	m	18.68		
A5384	DP Connolly	115.24	374.72	TOP OF CASING	0.004	m	5.69	m	18.68		
A5384	RT Sickle	115.24	374.72	TOP OF CASING	0	m	5.76	m	18.91		
A5384	LD Wall	115.24	374.72	TOP OF CASING	0.004	m	5.79	m	19.00		
A5384	DR Williamson	115.24	374.72	TOP OF CASING	0.004	m	5.85	m	19.20		
A5384	RT Sickle	115.24	374.72	TOP OF CASING	0.004	m	6.07	m	19.92		
A5384	DJ Sparks	115.24	374.72	TOP OF CASING	0	m	5.74	m	18.85		
A5384	DJ Sparks	115.24	374.72	TOP OF CASING	0.004	m	5.73	m	18.83		
A5384	DR Williamson	115.24	374.72	TOP OF CASING	0	m	5.74	m	18.86		
A5384	LD Wall	115.24	374.72	TOP OF CASING	0.004	m	5.75	m	18.89		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	37.47	ft	37.47		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	37.22	ft	37.22		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	36.96	ft	36.96		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	36.86	ft	36.86		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	36.76	ft	36.76		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	36.90	ft	36.90		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	36.93	ft	36.93		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	37.00	ft	37.00		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	37.65	ft	37.65		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	37.70	ft	37.70		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	34.86	ft	34.86		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	34.52	ft	34.52		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	40.02	ft	40.02		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5384					PROJ_MAR_2002	5/9/2002 13:43:54	JP McDonald
A5384					PROJ_APR_2002	5/9/2002 15:46:13	JP McDonald
A5384					PROJ_MAY_2002	6/27/2002 14:32:08	JP McDonald
A5384					PROJ_JUN_2002	7/16/2002 11:58:02	JP McDonald
A5384					PROJ_JUL_2002	8/5/2002 8:58:46	JP McDonald
A5384					SAMP_AUG_2002	10/28/2002 16:15:00	JP McDonald
A5384					PROJ_AUG_2002	9/11/2002 12:43:02	JP McDonald
A5384					PROJ_SEP_2002	11/20/2002 15:36:39	JP McDonald
A5384					PROJ_OCT_2002	11/21/2002 14:44:21	JP McDonald
A5384					PROJ_NOV_2002	12/2/2002 12:21:57	JP McDonald
A5384					PROJ_DEC_2002	1/16/2003 11:25:02	JP McDonald
A5384					PROJ_JAN_2003	2/6/2003 16:53:06	JP McDonald
A5384					PROJ_FEB_2003	3/3/2003 11:00:40	JP McDonald
A5384					PROJ_MAR_2003	4/25/2003 10:26:33	JP McDonald
A5384					PROJ_APR_2003	4/30/2003 16:54:06	JP McDonald
A5384					PROJ_MAY_2003	6/18/2003 9:37:32	JP McDonald
A5384					PROJ_JUN_2003	7/28/2003 16:36:05	JP McDonald
A5384					PROJ_JUL_2003	8/6/2003 15:03:54	JP McDonald
A5384					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5384					PROJ_AUG_2003	9/3/2003 12:56:02	JP McDonald
A5384					PROJ_SEP_2003	10/15/2003 15:11:49	JP McDonald
A5384					PROJ_OCT_2003	11/3/2003 11:18:51	JP McDonald
A5384					PROJ_NOV_2003	12/19/2003 17:08:39	JP McDonald
A5384					PROJ_DEC_2003	1/8/2004 16:08:04	JP McDonald
A5384					PROJ_JAN_2004	2/9/2004 17:27:24	JP McDonald
A5384					PROJ_FEB_2004	3/4/2004 9:33:35	JP McDonald
A5384					PROJ_MAR_2004	4/25/2004 14:49:25	JP McDonald
A5384			Y	"Y" Review flag added per RDR 040510WL-R2493	PROJ_APR_2004	5/6/2004 13:12:10	JP McDonald
A5384			Y	"Y" Review flag added per RDR 040928WL-R2642	PROJ_MAY_2004	6/13/2004 11:30:36	JP McDonald
A5384					PROJ_JUN_2004	7/16/2004 8:24:31	JP McDonald
A5384					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5384					PROJ_JUL_2004	8/12/2004 16:59:19	JP McDonald
A5384					PROJ_AUG_2004	8/31/2004 15:23:49	JP McDonald
A5384					PROJ_SEP_2004	10/26/2004 8:40:27	JP McDonald
A5384					PROJ_OCT_2004	10/28/2004 9:42:06	JP McDonald
A5384					PROJ_NOV_2004	11/29/2004 12:20:30	JP McDonald
A5384					PROJ_DEC_2004	1/12/2005 17:37:28	JP McDonald
A5384					PROJ_JAN_2005	1/21/2005 9:38:22	JP McDonald
A5384					PROJ_FEB_2005	2/23/2005 15:02:29	JP McDonald
A5384					PROJ_MAR_2005	5/25/2005 13:20:24	JP McDonald
A5384					PROJ_APR_2005	5/25/2005 13:21:36	JP McDonald
A5384					PROJ_MAY_2005	5/25/2005 13:21:35	JP McDonald
A5384					PROJ_JUN_2005	7/11/2005 8:24:53	JP McDonald
A5384					PROJ_JUL_2005	8/8/2005 12:03:01	JP McDonald
A5384					SAMP_OCT_2005	11/18/2005 10:10:00	JP McDonald
A5384					PROJ_MAR_2006	7/17/2006 13:10:17	JP McDonald
A5384					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
A5384					PROJ_MAR_2007	7/31/2007 13:18:07	JP McDonald
A5384					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5384					PROJ_MAR_2008	5/6/2008 11:24:04	JT Rieger
A5384					SAMP_OCT_2008	11/22/2008 16:15:20	JP McDonald
A5384					PROJ_MAR_2009	5/14/2009 14:08:06	DC Weekes
A5384					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5384					PROJ_MAR_2010	3/17/2010 7:17:23	DC Weekes
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9223	699-S32-E11	6/7/1994	107.35	348.84	37.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	6/8/1994	108.10	351.28	35.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9223	699-S32-E11	1/27/1997	108.32	352.01	34.82	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A9223	699-S32-E11	8/14/1997	108.59	352.90	33.94	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	9/18/1997	108.46	352.49	34.35	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	10/16/1997	108.43	352.37	34.47	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	11/20/1997	108.35	352.11	34.73	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	12/10/1997	108.28	351.89	34.95	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	1/14/1998	108.21	351.66	35.18	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	1/19/1998	108.22	351.69	35.15	ft	TOP OF PUMP PLATE		Steel Tape	UNKNOWN
A9223	699-S32-E11	2/12/1998	108.18	351.54	35.30	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	3/20/1998	108.14	351.41	35.43	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	4/16/1998	108.08	351.24	35.60	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	5/11/1998	108.11	351.33	35.51	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	6/29/1998	108.11	351.32	35.52	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	7/15/1998	108.08	351.23	35.61	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	8/17/1998	108.07	351.21	35.63	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	9/17/1998	108.05	351.14	35.70	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	10/15/1998	108.04	351.09	35.75	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	11/20/1998	107.98	350.91	35.93	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	12/10/1998	107.96	350.83	36.01	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	1/14/1999	107.97	350.87	35.97	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	1/21/1999	108.00	350.95	35.89	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DOT-2
A9223	699-S32-E11	2/18/1999	107.99	350.94	35.90	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	3/29/1999	107.96	350.84	36.00	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	4/15/1999	107.94	350.76	36.08	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	5/11/1999	107.99	350.94	35.90	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	6/18/1999	108.04	351.09	35.75	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	7/15/1999	108.06	351.17	35.67	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	8/19/1999	108.09	351.27	35.57	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A9223	699-S32-E11	9/30/1999	108.04	351.11	35.73	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A9223	699-S32-E11	10/27/1999	108.03	351.08	35.76	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	525
A9223	699-S32-E11	11/19/1999	108.03	351.07	35.77	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A9223	699-S32-E11	12/16/1999	108.03	351.07	35.77	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A9223	699-S32-E11	1/27/2000	108.04	351.09	35.75	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	340
A9223	699-S32-E11	2/24/2000	108.03	351.05	35.79	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	400
A9223	699-S32-E11	4/13/2000	108.01	351.01	35.83	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WM-2
A9223	699-S32-E11	4/26/2000	108.01	350.99	10.92	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	5/17/2000	108.06	351.15	10.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	6/13/2000	108.10	351.28	35.56	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	00-2
A9223	699-S32-E11	6/22/2000	108.11	351.33	10.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	7/24/2000	108.09	351.25	10.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	8/30/2000	108.02	351.02	10.91	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	9/27/2000	107.97	350.87	10.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	10/19/2000	107.99	350.92	10.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	11/16/2000	107.97	350.88	10.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A9223	699-S32-E11	12/27/2000	107.98	350.89	10.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A9223	699-S32-E11	1/25/2001	107.95	350.80	10.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	2/22/2001	107.88	350.58	11.05	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	3/29/2001	107.82	350.38	11.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	4/24/2001	107.83	350.39	11.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	21-T
A9223	699-S32-E11	5/1/2001	107.81	350.34	36.48	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A9223	699-S32-E11	5/21/2001	107.80	350.32	11.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	6/26/2001	107.83	350.40	11.10	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	7/27/2001	107.63	349.76	11.30	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	9/4/2001	107.95	350.81	10.97	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A9223	699-S32-E11	9/24/2001	107.97	350.86	10.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	10/31/2001	107.95	350.81	10.97	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A9223	699-S32-E11	11/27/2001	107.94	350.75	10.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A9223	699-S32-E11	12/27/2001	107.61	349.69	11.32	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	1/29/2002	107.84	350.43	11.09	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A9223	699-S32-E11	2/27/2002	107.77	350.21	11.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1065-T
A9223	699-S32-E11	3/13/2002	107.74	350.12	11.19	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	4/24/2002	107.67	349.90	11.25	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A9223	699-S32-E11	5/30/2002	107.86	350.49	11.07	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A9223	699-S32-E11	6/27/2002	108.06	351.18	10.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	7/26/2002	108.22	351.70	35.12	ft	TOP OF CASING		E-Tape (Laminated Steel)	400

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	37.98	ft	37.98		
A9223	UNKNOWN	118.93	386.82	UNKNOWN	0	ft	35.54	ft	35.54		
A9223	DL Edwards	118.93	386.82		0.01	ft	34.81	ft	34.81		
A9223	DR Brewington	118.93	386.82		0.02	ft	33.92	ft	33.92		
A9223	DR Brewington	118.93	386.82		0.02	ft	34.33	ft	34.33		
A9223	DR Brewington	118.93	386.82		0.02	ft	34.45	ft	34.45		
A9223	DR Brewington	118.93	386.82		0.02	ft	34.71	ft	34.71		
A9223	DR Brewington	118.93	386.82		0.02	ft	34.93	ft	34.93		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.16	ft	35.16		
A9223	DL Edwards	118.93	386.82		0.02	ft	35.13	ft	35.13		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.28	ft	35.28		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.41	ft	35.41		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.58	ft	35.58		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.49	ft	35.49		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.50	ft	35.50		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.59	ft	35.59		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.61	ft	35.61		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.68	ft	35.68		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.73	ft	35.73		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.91	ft	35.91		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.99	ft	35.99		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.95	ft	35.95		
A9223	UNKNOWN	118.93	386.82	TOP OF CASING	0.02	ft	35.87	ft	35.87		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.88	ft	35.88		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.98	ft	35.98		
A9223	DR Brewington	118.93	386.82		0.02	ft	36.06	ft	36.06		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.88	ft	35.88		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.73	ft	35.73		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.65	ft	35.65		
A9223	DR Brewington	118.93	386.82		0.02	ft	35.55	ft	35.55		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.02	ft	35.71	ft	35.71		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.02	ft	35.74	ft	35.74		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.02	ft	35.75	ft	35.75		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.02	ft	35.75	ft	35.75		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.02	ft	35.73	ft	35.73		
A9223	RZ Steffler	118.93	386.82	TOP OF CASING	0.02	ft	35.77	ft	35.77		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.02	ft	35.81	ft	35.81		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.006	m	10.92	m	35.83		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.006	m	10.87	m	35.67		
A9223	RT Sickle	118.93	386.82	TOP OF CASING	0.02	ft	35.54	ft	35.54		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.003	m	10.81	m	35.49		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.003	m	10.84	m	35.57		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.003	m	10.91	m	35.80		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.003	m	10.95	m	35.95		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.006	m	10.94	m	35.90		
A9223	RZ Steffler	118.93	386.82	TOP OF CASING	0.004	m	10.95	m	35.94		
A9223	RZ Steffler	118.93	386.82	TOP OF CASING	0.003	m	10.95	m	35.93		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.003	m	10.97	m	36.02		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.003	m	11.04	m	36.24		
A9223	RT Coffman	118.93	386.82	TOP OF CASING	0.003	m	11.10	m	36.44		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.003	m	11.10	m	36.43		
A9223	DR Brewington	118.93	386.82	TOP OF CASING	0	ft	36.48	ft	36.48		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.003	m	11.12	m	36.50		
A9223	DE Hollingsworth	118.93	386.82	TOP OF CASING	0.003	m	11.10	m	36.42		
A9223	RT Coffman	118.93	386.82	TOP OF CASING	0.003	m	11.29	m	37.06		
A9223	DE Parchen	118.93	386.82	TOP OF CASING	0.003	m	10.97	m	36.01		
A9223	KB Hulse	118.93	386.82	TOP OF CASING	0.003	m	10.96	m	35.96		
A9223	DR Brewington	118.93	386.82	TOP OF CASING	0.003	m	10.97	m	36.01		
A9223	KB Hulse	118.93	386.82	TOP OF CASING	0.003	m	10.99	m	36.07		
A9223	FM Hall	118.93	386.82	TOP OF CASING	0.003	m	11.31	m	37.13		
A9223	DR Brewington	118.93	386.82	TOP OF CASING	0.003	m	11.09	m	36.39		
A9223	JG Hogan	118.93	386.82	TOP OF CASING	0.003	m	11.15	m	36.61		
A9223	JG Hogan	118.93	386.82	TOP OF CASING	0.003	m	11.18	m	36.70		
A9223	JG Hogan	118.93	386.82	TOP OF CASING	0.003	m	11.25	m	36.93		
A9223	RT Sickle	118.93	386.82	TOP OF CASING	0.003	m	11.07	m	36.33		
A9223	JG Hogan	118.93	386.82	TOP OF CASING	0.003	m	10.86	m	35.64		
A9223	LD Wall	118.93	386.82	TOP OF CASING	0	ft	35.12	ft	35.12		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9223					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A9223					PROJ_OCT_1999	3/9/2000 14:00:00	JP McDonald
A9223					PROJ_NOV_1999	3/9/2000 14:32:00	JP McDonald
A9223					PROJ_DEC_1999	3/9/2000 14:47:00	JP McDonald
A9223					PROJ_JAN_2000	3/9/2000 14:59:00	JP McDonald
A9223					PROJ_FEB_2000	3/31/2000 8:49:00	JP McDonald
A9223					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A9223					PROJ_APR_2000	6/29/2000 14:50:00	JP McDonald
A9223					PROJ_MAY_2000	7/25/2000 15:04:00	JP McDonald
A9223					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A9223					PROJ_JUN_2000	7/25/2000 16:06:00	JP McDonald
A9223					PROJ_JUL_2000	9/12/2000 9:19:00	JP McDonald
A9223					PROJ_AUG_2000	10/30/2000 10:55:00	JP McDonald
A9223					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A9223					PROJ_OCT_2000	11/8/2000 14:31:00	JP McDonald
A9223					PROJ_NOV_2000	12/20/2000 14:25:00	JP McDonald
A9223					PROJ_DEC_2000	3/9/2001 10:19:00	JP McDonald
A9223					PROJ_JAN_2001	7/13/2001 10:27:22	JP McDonald
A9223					PROJ_FEB_2001	7/13/2001 10:27:34	JP McDonald
A9223					PROJ_MAR_2001	7/13/2001 10:34:40	JP McDonald
A9223					PROJ_APR_2001	7/13/2001 10:34:39	JP McDonald
A9223					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A9223					PROJ_MAY_2001	7/13/2001 10:35:06	JP McDonald
A9223					PROJ_JUN_2001	8/1/2001 16:47:49	JP McDonald
A9223					PROJ_JUL_2001	8/22/2001 12:24:11	JP McDonald
A9223					PROJ_AUG_2001	9/10/2001 13:11:03	JP McDonald
A9223					PROJ_SEP_2001	10/26/2001 9:49:09	RD Price
A9223					PROJ_OCT_2001	11/12/2001 10:26:37	JP McDonald
A9223					PROJ_NOV_2001	12/11/2001 9:17:43	JP McDonald
A9223					PROJ_DEC_2001	2/26/2002 14:14:29	RD Price
A9223			G	"G" Review flag added per RDR 020412WL-R1608	PROJ_JAN_2002	2/26/2002 14:14:31	RD Price
A9223					PROJ_FEB_2002	3/8/2002 10:13:01	JP McDonald
A9223					PROJ_MAR_2002	5/9/2002 13:31:33	JP McDonald
A9223					PROJ_APR_2002	5/9/2002 15:46:12	JP McDonald
A9223					PROJ_MAY_2002	6/27/2002 14:32:11	JP McDonald
A9223					PROJ_JUN_2002	7/16/2002 13:08:52	JP McDonald
A9223					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9223	699-S32-E11	7/31/2002	108.23	351.73	10.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A9223	699-S32-E11	8/27/2002	108.23	351.74	10.69	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A9223	699-S32-E11	9/26/2002	108.21	351.66	10.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A9223	699-S32-E11	10/30/2002	108.18	351.57	35.26	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	1064-T
A9223	699-S32-E11	11/26/2002	108.12	351.36	10.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	12/30/2002	108.06	351.17	10.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A9223	699-S32-E11	1/30/2003	108.02	351.05	10.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	2/24/2003	108.01	350.99	10.92	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A9223	699-S32-E11	3/13/2003	107.99	350.95	10.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A9223	699-S32-E11	4/24/2003	107.95	350.81	10.97	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9223	699-S32-E11	5/29/2003	107.98	350.91	10.94	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	6/13/2003	108.02	351.03	10.91	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	7/16/2003	108.14	351.44	10.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9223	699-S32-E11	7/31/2003	108.18	351.54	35.28	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A9223	699-S32-E11	8/25/2003	108.21	351.65	10.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	9/17/2003	108.21	351.65	10.72	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9223	699-S32-E11	10/29/2003	108.26	351.81	10.67	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A9223	699-S32-E11	11/26/2003	108.21	351.67	10.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A9223	699-S32-E11	12/16/2003	108.26	351.83	10.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0091
A9223	699-S32-E11	1/28/2004	108.04	351.11	10.88	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL0054
A9223	699-S32-E11	2/24/2004	107.99	350.95	10.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0091
A9223	699-S32-E11	3/17/2004	107.97	350.88	10.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A9223	699-S32-E11	4/29/2004	107.98	350.90	10.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A9223	699-S32-E11	5/28/2004	107.80	350.32	11.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A9223	699-S32-E11	6/23/2004	108.09	351.27	10.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A9223	699-S32-E11	7/15/2004	108.06	351.16	10.86	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A9223	699-S32-E11	7/29/2004	108.02	351.04	10.90	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	8/6/2004	108.00	350.97	10.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9223	699-S32-E11	9/17/2004	107.91	350.66	11.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A9223	699-S32-E11	10/26/2004	107.95	350.81	10.97	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9223	699-S32-E11	11/16/2004	107.92	350.70	11.01	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9223	699-S32-E11	12/22/2004	107.90	350.65	11.02	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	1/18/2005	107.93	350.74	10.99	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9223	699-S32-E11	2/9/2005	108.02	351.03	10.91	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9223	699-S32-E11	3/15/2005	108.03	351.08	10.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A9223	699-S32-E11	4/21/2005	107.97	350.88	10.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-001
A9223	699-S32-E11	5/13/2005	107.96	350.85	10.96	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A9223	699-S32-E11	6/14/2005	108.06	351.15	10.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A9223	699-S32-E11	7/19/2005	108.17	351.54	10.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A9223	699-S32-E11	7/22/2005	108.18	351.55	10.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A9223	699-S32-E11	4/6/2006	108.19	351.60	10.73	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A9223	699-S32-E11	11/30/2006	108.04	351.11	10.88	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A9223	699-S32-E11	3/6/2007	108.11	351.32	10.82	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A9223	699-S32-E11	8/3/2007	107.97	350.86	10.96	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A9223	699-S32-E11	8/29/2007	107.98	350.91	10.94	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A9223	699-S32-E11	3/10/2008	107.76	350.19	11.16	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A9223	699-S32-E11	8/27/2008	108.03	351.07	10.89	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A9223	699-S32-E11	3/10/2009	108.06	351.15	10.87	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A9223	699-S32-E11	3/15/2010	107.98	350.91	10.95	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL3046
A5385	699-S32-E13A	1/11/1989	105.24	341.89	48.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	1/17/1989	105.28	342.04	48.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	2/16/1989	105.26	341.98	48.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	3/22/1989	105.12	341.51	48.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	4/19/1989	105.02	341.18	49.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	5/18/1989	105.25	341.93	48.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	5/24/1989	105.29	342.06	48.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	6/21/1989	105.49	342.74	47.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	7/17/1989	105.53	342.84	47.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	8/16/1989	105.62	343.14	47.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	9/18/1989	105.60	343.08	47.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	10/18/1989	105.58	343.02	47.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	11/13/1989	105.43	342.52	47.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	4/26/1990	106.48	345.96	44.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	5/23/1990	106.63	346.48	43.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	6/27/1990	107.06	347.86	42.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	7/27/1990	106.86	347.21	43.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	8/28/1990	106.76	346.88	43.51	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9223	KB Hulse	118.93	386.82	TOP OF CASING	0.003	m	10.69	m	35.09		
A9223	JG Hogan	118.93	386.82	TOP OF CASING	0.003	m	10.69	m	35.08		
A9223	JG Hogan	118.93	386.82	TOP OF CASING	0.003	m	10.71	m	35.16		
A9223	RT Sickle	118.93	386.82	TOP OF CASING	0.003	m	35.25	ft	35.25		
A9223	RR Fox	118.93	386.82	TOP OF CASING	0.003	m	10.80	m	35.46		
A9223	DE Parchen	118.93	386.82	TOP OF CASING	0.003	m	10.86	m	35.65		
A9223	LD Wall	118.93	386.82	TOP OF CASING	0.003	m	10.90	m	35.77		
A9223	KB Hulse	118.93	386.82	TOP OF CASING	0.003	m	10.92	m	35.83		
A9223	RT Sickle	118.93	386.82	TOP OF CASING	0.003	m	10.93	m	35.87		
A9223	FM Hall	118.93	386.82	TOP OF CASING	0.003	m	10.97	m	36.01		
A9223	FM Hall	118.93	386.82	TOP OF CASING	0.003	m	10.94	m	35.91		
A9223	RT Sickle	118.93	386.82	TOP OF CASING	0.003	m	10.90	m	35.79		
A9223	KB Hulse	118.93	386.82	TOP OF CASING	0.003	m	10.78	m	35.38		
A9223	KJ Young	118.93	386.82	TOP OF CASING	0	ft	35.28	ft	35.28		
A9223	DE Parchen	118.93	386.82	TOP OF CASING	0.003	m	10.72	m	35.17		
A9223	FM Hall	118.93	386.82	TOP OF CASING	0.003	m	10.72	m	35.17		
A9223	DP Connolly	118.93	386.82	TOP OF CASING	0.003	m	10.67	m	35.01		
A9223	KJ Young	118.93	386.82	TOP OF CASING	0.003	m	10.71	m	35.15		
A9223	FM Hall	118.93	386.82	TOP OF CASING	0.003	m	10.66	m	34.99		
A9223	KB Hulse	118.93	386.82	TOP OF CASING	0.003	m	10.88	m	35.71		
A9223	DE Parchen	118.93	386.82	TOP OF CASING	0.003	m	10.93	m	35.87		
A9223	FM Hall	118.93	386.82	TOP OF CASING	0.003	m	10.95	m	35.94		
A9223	KJ Young	118.93	386.82	TOP OF CASING	0.003	m	10.94	m	35.92		
A9223	DP Connolly	118.93	386.82	TOP OF CASING	0.003	m	11.12	m	36.50		
A9223	DP Connolly	118.93	386.82	TOP OF CASING	0.003	m	10.83	m	35.55		
A9223	KJ Young	118.93	386.82	TOP OF CASING	0	m	10.86	m	35.66		
A9223	RR Fox	118.93	386.82	TOP OF CASING	0.003	m	10.90	m	35.78		
A9223	KB Hulse	118.93	386.82	TOP OF CASING	0.003	m	10.92	m	35.85		
A9223	FM Hall	118.93	386.82	TOP OF CASING	0.003	m	11.02	m	36.16		
A9223	LD Wall	118.93	386.82	TOP OF CASING	0.003	m	10.97	m	36.01		
A9223	DE Parchen	118.93	386.82	TOP OF CASING	0.003	m	11.01	m	36.12		
A9223	DP Connolly	118.93	386.82	TOP OF CASING	0.003	m	11.02	m	36.17		
A9223	DE Parchen	118.93	386.82	TOP OF CASING	0.003	m	10.99	m	36.08		
A9223	RR Fox	118.93	386.82	TOP OF CASING	0.003	m	10.91	m	35.79		
A9223	JG Hogan	118.93	386.82	TOP OF CASING	0.003	m	10.89	m	35.74		
A9223	KJ Young	118.93	386.82	TOP OF CASING	0.003	m	10.95	m	35.94		
A9223	LD Wall	118.93	386.82	TOP OF CASING	0.003	m	10.96	m	35.97		
A9223	KB Hulse	118.93	386.82	TOP OF CASING	0.003	m	10.87	m	35.67		
A9223	DR Brewington	118.93	386.82	TOP OF CASING	0.004	m	10.75	m	35.29		
A9223	KB Hulse	118.93	386.82	TOP OF CASING	0.003	m	10.75	m	35.27		
A9223	DP Connolly	118.93	386.82	TOP OF CASING	0.003	m	10.73	m	35.22		
A9223	RT Sickle	118.93	386.82	TOP OF CASING	0	m	10.88	m	35.71		
A9223	LD Wall	118.93	386.82	TOP OF CASING	0.003	m	10.82	m	35.50		
A9223	KJ Young	118.93	386.82	TOP OF CASING	0	m	10.96	m	35.96		
A9223	SC Overdahl	118.93	386.82	TOP OF CASING	0	m	10.94	m	35.91		
A9223	RT Sickle	118.93	386.82	TOP OF CASING	0.003	m	11.16	m	36.63		
A9223	SE Hamaker	118.93	386.82	TOP OF CASING	0	m	10.89	m	35.75		
A9223	DJ Sparks	118.93	386.82	TOP OF CASING	0.003	m	10.87	m	35.67		
A9223	MS McCoy	118.93	386.82	TOP OF CASING	0.003	m	10.94	m	35.91		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	48.50	ft	48.50		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	48.35	ft	48.35		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	48.41	ft	48.41		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	48.88	ft	48.88		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	49.21	ft	49.21		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	48.46	ft	48.46		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	48.33	ft	48.33		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	47.65	ft	47.65		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	47.55	ft	47.55		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	47.25	ft	47.25		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	47.31	ft	47.31		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	47.37	ft	47.37		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	47.87	ft	47.87		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.43	ft	44.43		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.91	ft	43.91		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	42.53	ft	42.53		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.18	ft	43.18		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.51	ft	43.51		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9223					PROJ_JUL_2002	8/5/2002 8:58:48	JP McDonald
A9223					PROJ_AUG_2002	9/11/2002 12:42:54	JP McDonald
A9223					PROJ_SEP_2002	11/20/2002 15:36:51	JP McDonald
A9223					PROJ_OCT_2002	11/21/2002 14:44:21	JP McDonald
A9223					PROJ_NOV_2002	12/2/2002 12:21:52	JP McDonald
A9223					PROJ_DEC_2002	1/16/2003 11:25:07	JP McDonald
A9223					PROJ_JAN_2003	2/6/2003 16:53:03	JP McDonald
A9223					PROJ_FEB_2003	3/3/2003 11:00:37	JP McDonald
A9223					PROJ_MAR_2003	4/25/2003 10:25:57	JP McDonald
A9223					PROJ_APR_2003	4/30/2003 16:54:10	JP McDonald
A9223					PROJ_MAY_2003	6/18/2003 9:37:29	JP McDonald
A9223					PROJ_JUN_2003	7/28/2003 16:35:46	JP McDonald
A9223					PROJ_JUL_2003	8/6/2003 15:03:45	JP McDonald
A9223					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A9223					PROJ_AUG_2003	9/3/2003 12:56:06	JP McDonald
A9223					PROJ_SEP_2003	10/15/2003 15:26:50	JP McDonald
A9223					PROJ_OCT_2003	11/3/2003 11:18:53	JP McDonald
A9223					PROJ_NOV_2003	12/19/2003 17:08:40	JP McDonald
A9223					PROJ_DEC_2003	1/8/2004 16:07:45	JP McDonald
A9223					PROJ_JAN_2004	2/9/2004 17:27:25	JP McDonald
A9223					PROJ_FEB_2004	3/4/2004 9:33:37	JP McDonald
A9223					PROJ_MAR_2004	4/25/2004 14:50:14	JP McDonald
A9223					PROJ_APR_2004	5/6/2004 13:12:12	JP McDonald
A9223					PROJ_MAY_2004	6/13/2004 11:30:38	JP McDonald
A9223					PROJ_JUN_2004	7/16/2004 8:24:49	JP McDonald
A9223					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A9223					PROJ_JUL_2004	8/12/2004 16:59:28	JP McDonald
A9223					PROJ_AUG_2004	8/31/2004 15:23:57	JP McDonald
A9223					PROJ_SEP_2004	10/26/2004 8:39:53	JP McDonald
A9223					PROJ_OCT_2004	10/28/2004 9:42:08	JP McDonald
A9223					PROJ_NOV_2004	11/29/2004 12:20:32	JP McDonald
A9223					PROJ_DEC_2004	1/12/2005 17:37:19	JP McDonald
A9223					PROJ_JAN_2005	1/21/2005 9:38:24	JP McDonald
A9223					PROJ_FEB_2005	2/23/2005 15:02:31	JP McDonald
A9223					PROJ_MAR_2005	5/25/2005 13:20:51	JP McDonald
A9223					PROJ_APR_2005	5/25/2005 13:21:38	JP McDonald
A9223					PROJ_MAY_2005	5/25/2005 13:21:35	JP McDonald
A9223					PROJ_JUN_2005	7/11/2005 8:25:11	JP McDonald
A9223					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A9223					PROJ_JUL_2005	8/8/2005 12:03:11	JP McDonald
A9223					PROJ_MAR_2006	7/17/2006 13:10:41	JP McDonald
A9223					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
A9223					PROJ_MAR_2007	7/31/2007 13:19:08	JP McDonald
A9223					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A9223					SAMP_AUG_2007	10/9/2007 11:05:00	JP McDonald
A9223					PROJ_MAR_2008	5/6/2008 11:24:10	JT Rieger
A9223					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A9223					PROJ_MAR_2009	5/14/2009 14:08:32	DC Weekes
A9223					PROJ_MAR_2010	3/17/2010 7:17:17	DC Weekes
A5385		ERROR IN FIELD. BAW 3/23/89			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5385	699-S32-E13A	9/24/1990	106.66	346.56	43.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	10/29/1990	106.62	346.43	43.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	11/26/1990	106.56	346.24	44.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	12/20/1990	106.58	346.31	44.08	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	1/28/1991	106.46	345.92	44.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	2/25/1991	106.37	345.60	44.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	3/21/1991	106.40	345.72	44.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	4/24/1991	106.55	346.21	44.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	5/28/1991	106.83	347.13	43.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	6/17/1991	107.10	348.01	42.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	7/24/1991	107.06	347.87	42.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	7/26/1991	107.01	347.71	42.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	8/16/1991	107.01	347.71	42.68	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	9/26/1991	106.98	347.62	42.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	10/25/1991	106.97	347.58	42.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	11/25/1991	106.74	346.82	43.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	12/26/1991	106.52	346.10	44.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	1/30/1992	106.34	345.50	44.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	2/13/1992	106.20	345.04	45.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	2/28/1992	106.25	345.23	45.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	3/11/1992	106.25	345.21	45.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	3/23/1992	106.23	345.16	45.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	4/27/1992	106.44	345.85	44.54	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	5/1/1992	106.47	345.94	44.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	5/27/1992	106.78	346.97	43.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	5/28/1992	106.80	347.03	43.36	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	6/22/1992	106.81	347.07	43.32	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	6/26/1992	106.85	347.17	43.22	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	7/27/1992	106.61	346.41	43.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	7/30/1992	106.60	346.37	44.02	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	8/24/1992	106.56	346.22	44.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	8/28/1992	106.53	346.12	44.27	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	9/10/1992	106.53	346.14	44.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	9/27/1992	106.62	346.42	43.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	9/28/1992	106.62	346.42	43.97	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	10/26/1992	106.52	346.11	44.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	11/24/1992	106.42	345.77	44.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	12/8/1992	106.43	345.82	44.57	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	12/23/1992	106.45	345.87	44.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	6/11/1993	106.74	346.81	43.58	ft	TOP OF CASING		Steel Tape	303
A5385	699-S32-E13A	8/24/1993	107.11	348.03	42.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	12/6/1993	106.74	346.84	43.55	ft	TOP OF CASING		Steel Tape	319
A5385	699-S32-E13A	12/20/1993	107.03	347.78	42.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	3/10/1994	106.71	346.73	43.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	6/6/1994	106.75	346.87	43.52	ft	TOP OF CASING		Steel Tape	326
A5385	699-S32-E13A	9/27/1994	106.74	346.83	43.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	12/6/1994	106.59	346.34	44.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	12/19/1994	106.57	346.28	44.11	ft	TOP OF CASING		Steel Tape	328
A5385	699-S32-E13A	6/27/1995	106.85	347.20	43.19	ft	TOP OF CASING		Steel Tape	332
A5385	699-S32-E13A	8/9/1995	106.52	346.11	44.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	10/6/1995	106.74	346.83	43.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	12/22/1995	106.87	347.24	43.15	ft	TOP OF CASING		Steel Tape	339
A5385	699-S32-E13A	5/13/1996	107.35	348.84	41.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	6/4/1996	107.66	349.83	12.36	m	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	6/24/1996	107.69	349.94	40.45	ft	TOP OF CASING		Steel Tape	327
A5385	699-S32-E13A	8/26/1996	107.03	347.77	42.62	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5385	699-S32-E13A	1/16/1997	106.81	347.07	43.32	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5385	699-S32-E13A	1/23/1997	106.86	347.21	43.18	ft	TOP OF CASING		Steel Tape	335
A5385	699-S32-E13A	2/5/1997	106.87	347.26	43.13	ft	TOP OF CASING		Steel Tape	332
A5385	699-S32-E13A	3/17/1997	106.79	346.98	43.41	ft	TOP OF CASING		Steel Tape	332
A5385	699-S32-E13A	4/10/1997	106.96	347.55	42.84	ft	TOP OF CASING		Steel Tape	332
A5385	699-S32-E13A	5/12/1997	107.36	348.86	41.53	ft	TOP OF CASING		Steel Tape	332
A5385	699-S32-E13A	6/24/1997	108.38	352.19	38.20	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	7/16/1997	107.41	349.01	41.38	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	7/17/1997	107.42	349.06	41.33	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5385	699-S32-E13A	8/14/1997	107.03	347.79	42.60	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	9/18/1997	106.97	347.59	42.80	ft	TOP OF CASING		E-Tape (Laminated Steel)	402

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.83	ft	43.83		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.96	ft	43.96		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.15	ft	44.15		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.08	ft	44.08		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.47	ft	44.47		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.79	ft	44.79		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.67	ft	44.67		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.18	ft	44.18		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.26	ft	43.26		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	42.38	ft	42.38		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	42.52	ft	42.52		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	42.68	ft	42.68		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	42.68	ft	42.68		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	42.77	ft	42.77		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	42.81	ft	42.81		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.57	ft	43.57		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.29	ft	44.29		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.89	ft	44.89		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	45.35	ft	45.35		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	45.16	ft	45.16		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	45.18	ft	45.18		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	45.23	ft	45.23		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.54	ft	44.54		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.45	ft	44.45		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.42	ft	43.42		
A5385	UNKNOWN	120.02	390.39		0	ft	43.36	ft	43.36		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.32	ft	43.32		
A5385	UNKNOWN	120.02	390.39		0	ft	43.22	ft	43.22		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.98	ft	43.98		
A5385	UNKNOWN	120.02	390.39		0	ft	44.02	ft	44.02		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.17	ft	44.17		
A5385	UNKNOWN	120.02	390.39		0	ft	44.27	ft	44.27		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.25	ft	44.25		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.97	ft	43.97		
A5385	UNKNOWN	120.02	390.39		0	ft	43.97	ft	43.97		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.28	ft	44.28		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.62	ft	44.62		
A5385	UNKNOWN	120.02	390.39		0	ft	44.57	ft	44.57		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.52	ft	44.52		
A5385	DE Hollingsworth	120.02	390.39		0	ft	43.58	ft	43.58		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	42.36	ft	42.36		
A5385	DM Murillo	120.02	390.39		0	ft	43.55	ft	43.55		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	42.61	ft	42.61		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.66	ft	43.66		
A5385	DR Brewington	120.02	390.39		0	ft	43.52	ft	43.52		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.56	ft	43.56		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.05	ft	44.05		
A5385	LM Gray	120.02	390.39		0	ft	44.11	ft	44.11		
A5385	DR Brewington	120.02	390.39		0	ft	43.19	ft	43.19		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	44.28	ft	44.28		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	43.56	ft	43.56		
A5385	DR Brewington	120.02	390.39		0	ft	43.15	ft	43.15		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	41.55	ft	41.55		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	12.36	m	40.56		
A5385	DE Hollingsworth	120.02	390.39		0	ft	40.45	ft	40.45		
A5385	UNKNOWN	120.02	390.39	UNKNOWN	0	ft	42.62	ft	42.62		
A5385	DL Edwards	120.02	390.39		0	ft	43.32	ft	43.32		
A5385	DE Hollingsworth	120.02	390.39		0	ft	43.18	ft	43.18		
A5385	DR Brewington	120.02	390.39		0	ft	43.13	ft	43.13		
A5385	DR Brewington	120.02	390.39		0	ft	43.41	ft	43.41		
A5385	DR Brewington	120.02	390.39		0	ft	42.84	ft	42.84		
A5385	DR Brewington	120.02	390.39		0	ft	41.53	ft	41.53		
A5385	DR Brewington	120.02	390.39		0	ft	38.20	ft	38.20		
A5385	DR Brewington	120.02	390.39		0	ft	41.38	ft	41.38		
A5385	DL Edwards	120.02	390.39		0	ft	41.33	ft	41.33		
A5385	DR Brewington	120.02	390.39		0	ft	42.60	ft	42.60		
A5385	DR Brewington	120.02	390.39		0	ft	42.80	ft	42.80		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5385	699-S32-E13A	10/16/1997	106.93	347.44	42.95	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	11/20/1997	106.72	346.76	43.63	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	12/10/1997	106.66	346.57	43.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	1/14/1998	106.66	346.55	43.84	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	1/20/1998	106.67	346.59	43.80	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5385	699-S32-E13A	2/12/1998	106.63	346.47	43.92	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	3/20/1998	106.56	346.25	44.14	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	4/16/1998	106.52	346.11	44.28	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	5/11/1998	106.45	345.88	44.51	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	6/29/1998	106.80	347.03	43.36	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	7/9/1998	106.77	346.94	43.45	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5385	699-S32-E13A	7/15/1998	106.75	346.86	43.53	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	8/17/1998	106.66	346.57	43.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	9/17/1998	106.54	346.16	44.23	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	10/15/1998	106.47	345.95	44.44	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	11/20/1998	106.36	345.57	44.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	12/10/1998	106.37	345.61	44.78	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	1/14/1999	106.49	346.01	44.38	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	1/21/1999	106.59	346.33	44.06	ft	TOP OF CASING		E-Tape (Laminated Steel)	DOT-2
A5385	699-S32-E13A	2/18/1999	106.57	346.27	44.12	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	3/29/1999	106.48	345.96	44.43	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	4/15/1999	106.54	346.17	44.22	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	5/11/1999	106.76	346.89	43.50	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	6/18/1999	106.97	347.57	42.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	7/15/1999	107.01	347.72	42.67	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	8/19/1999	106.97	347.57	42.82	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5385	699-S32-E13A	9/29/1999	106.67	346.59	43.80	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5385	699-S32-E13A	9/30/1999	106.67	346.58	43.81	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5385	699-S32-E13A	10/27/1999	106.60	346.37	44.02	ft	TOP OF CASING		E-Tape (Laminated Steel)	525
A5385	699-S32-E13A	11/19/1999	106.56	346.25	44.14	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5385	699-S32-E13A	12/16/1999	106.66	346.55	43.84	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5385	699-S32-E13A	1/27/2000	106.65	346.52	43.87	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5385	699-S32-E13A	2/24/2000	106.56	346.25	44.14	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5385	699-S32-E13A	3/7/2000	106.53	346.12	44.27	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-1
A5385	699-S32-E13A	4/13/2000	106.55	346.20	44.19	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A5385	699-S32-E13A	4/26/2000	106.71	346.74	13.30	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	5/17/2000	106.84	347.15	13.18	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	6/13/2000	106.83	347.12	43.27	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5385	699-S32-E13A	6/22/2000	106.82	347.09	13.19	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	7/24/2000	106.72	346.75	13.30	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	8/30/2000	106.55	346.20	13.47	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	9/27/2000	106.47	345.96	13.54	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	10/12/2000	106.51	346.06	44.33	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5385	699-S32-E13A	10/19/2000	106.50	346.03	13.52	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	11/16/2000	106.45	345.87	13.57	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5385	699-S32-E13A	12/12/2000	106.45	345.87	44.52	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5385	699-S32-E13A	12/27/2000	106.46	345.92	13.55	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5385	699-S32-E13A	1/25/2001	106.37	345.61	13.65	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	2/22/2001	106.23	345.16	13.78	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	3/20/2001	106.22	345.12	45.27	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5385	699-S32-E13A	3/29/2001	106.25	345.22	13.76	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	4/24/2001	106.26	345.24	13.76	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5385	699-S32-E13A	5/21/2001	106.23	345.15	13.79	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	6/26/2001	106.36	345.57	13.66	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	7/27/2001	106.46	345.93	13.55	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	8/16/2001	106.51	346.08	44.31	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5385	699-S32-E13A	9/4/2001	106.51	346.06	13.51	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5385	699-S32-E13A	9/24/2001	106.50	346.05	13.51	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	10/31/2001	106.47	345.94	13.55	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5385	699-S32-E13A	11/27/2001	106.41	345.76	13.60	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5385	699-S32-E13A	12/12/2001	106.71	346.74	43.65	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A5385	699-S32-E13A	12/27/2001	106.39	345.67	13.63	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	1/29/2002	106.29	345.34	13.73	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5385	699-S32-E13A	2/27/2002	106.19	345.03	13.82	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5385	699-S32-E13A	3/13/2002	106.16	344.92	13.86	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	3/28/2002	106.14	344.85	45.54	ft	TOP OF CASING		E-Tape (Laminated Steel)	WM-2
A5385	699-S32-E13A	4/24/2002	106.26	345.27	13.75	m	TOP OF CASING		E-Tape (Laminated Steel)	404

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5385	DR Brewington	120.02	390.39		0	ft	42.95	ft	42.95		
A5385	DR Brewington	120.02	390.39		0	ft	43.63	ft	43.63		
A5385	DR Brewington	120.02	390.39		0	ft	43.82	ft	43.82		
A5385	DR Brewington	120.02	390.39		0	ft	43.84	ft	43.84		
A5385	DL Edwards	120.02	390.39		0	ft	43.80	ft	43.80		
A5385	DR Brewington	120.02	390.39		0	ft	43.92	ft	43.92		
A5385	DR Brewington	120.02	390.39		0	ft	44.14	ft	44.14		
A5385	DR Brewington	120.02	390.39		0	ft	44.28	ft	44.28		
A5385	DR Brewington	120.02	390.39		0	ft	44.51	ft	44.51		
A5385	DR Brewington	120.02	390.39		0	ft	43.36	ft	43.36		
A5385	DL Edwards	120.02	390.39		0	ft	43.45	ft	43.45		
A5385	DR Brewington	120.02	390.39		0	ft	43.53	ft	43.53		
A5385	DR Brewington	120.02	390.39		0	ft	43.82	ft	43.82		
A5385	DR Brewington	120.02	390.39		0	ft	44.23	ft	44.23		
A5385	DR Brewington	120.02	390.39		0	ft	44.44	ft	44.44		
A5385	DR Brewington	120.02	390.39		0	ft	44.82	ft	44.82		
A5385	DR Brewington	120.02	390.39		0	ft	44.78	ft	44.78		
A5385	DR Brewington	120.02	390.39		0	ft	44.38	ft	44.38		
A5385	UNKNOWN	120.02	390.39	TOP OF CASING	0	ft	44.06	ft	44.06		
A5385	DR Brewington	120.02	390.39		0	ft	44.12	ft	44.12		
A5385	DR Brewington	120.02	390.39		0	ft	44.43	ft	44.43		
A5385	DR Brewington	120.02	390.39		0	ft	44.22	ft	44.22		
A5385	DR Brewington	120.02	390.39		0	ft	43.50	ft	43.50		
A5385	DR Brewington	120.02	390.39		0	ft	42.82	ft	42.82		
A5385	DR Brewington	120.02	390.39		0	ft	42.67	ft	42.67		
A5385	DR Brewington	120.02	390.39		0	ft	42.82	ft	42.82		
A5385	UNKNOWN	120.02	390.39	TOP OF CASING	0	ft	43.80	ft	43.80		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	ft	43.81	ft	43.81		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	ft	44.02	ft	44.02		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	ft	44.14	ft	44.14		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	ft	43.84	ft	43.84		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	ft	43.87	ft	43.87		
A5385	RZ Steffler	120.02	390.39	TOP OF CASING	0	ft	44.14	ft	44.14		
A5385	KB Hulse	120.02	390.39	TOP OF CASING	0	ft	44.27	ft	44.27		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	ft	44.19	ft	44.19		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.30	m	43.65		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.18	m	43.25		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	ft	43.27	ft	43.27		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.19	m	43.30		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.30	m	43.64		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.47	m	44.20		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.54	m	44.44		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	ft	44.33	ft	44.33		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.52	m	44.36		
A5385	RZ Steffler	120.02	390.39	TOP OF CASING	0	m	13.57	m	44.52		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0	ft	44.52	ft	44.52		
A5385	RZ Steffler	120.02	390.39	TOP OF CASING	0	m	13.55	m	44.47		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.65	m	44.78		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.78	m	45.24		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0	ft	45.27	ft	45.27		
A5385	RT Coffman	120.02	390.39	TOP OF CASING	0	m	13.76	m	45.17		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.76	m	45.15		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.79	m	45.24		
A5385	DE Hollingsworth	120.02	390.39	TOP OF CASING	0	m	13.66	m	44.82		
A5385	RT Coffman	120.02	390.39	TOP OF CASING	0	m	13.55	m	44.47		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0	ft	44.31	ft	44.31		
A5385	DE Parchen	120.02	390.39	TOP OF CASING	0	m	13.51	m	44.33		
A5385	KB Hulse	120.02	390.39	TOP OF CASING	0	m	13.51	m	44.34		
A5385	DR Brewington	120.02	390.39	TOP OF CASING	0	m	13.55	m	44.46		
A5385	KB Hulse	120.02	390.39	TOP OF CASING	0	m	13.60	m	44.64		
A5385	RR Fox	120.02	390.39	TOP OF CASING	0	ft	43.65	ft	43.65		
A5385	FM Hall	120.02	390.39	TOP OF CASING	0	m	13.63	m	44.72		
A5385	DR Brewington	120.02	390.39	TOP OF CASING	0	m	13.73	m	45.05		
A5385	JG Hogan	120.02	390.39	TOP OF CASING	0	m	13.82	m	45.36		
A5385	JG Hogan	120.02	390.39	TOP OF CASING	0	m	13.86	m	45.47		
A5385	LD Wall	120.02	390.39	TOP OF CASING	0	ft	45.54	ft	45.54		
A5385	JG Hogan	120.02	390.39	TOP OF CASING	0	m	13.75	m	45.12		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5385					SAMP_SEP_1999	3/10/2000 9:46:00	JP McDonald
A5385					PROJ_SEP_1999	3/9/2000 13:04:00	JP McDonald
A5385					PROJ_OCT_1999	3/9/2000 14:00:00	JP McDonald
A5385					PROJ_NOV_1999	3/9/2000 14:32:00	JP McDonald
A5385					PROJ_DEC_1999	3/9/2000 14:47:00	JP McDonald
A5385					PROJ_JAN_2000	3/9/2000 14:59:00	JP McDonald
A5385					PROJ_FEB_2000	3/31/2000 8:49:00	JP McDonald
A5385					SAMP_MAR_2000	5/9/2000 12:26:00	JP McDonald
A5385					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5385					PROJ_APR_2000	6/29/2000 14:50:00	JP McDonald
A5385					PROJ_MAY_2000	7/25/2000 15:04:00	JP McDonald
A5385					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5385					PROJ_JUN_2000	7/25/2000 16:06:00	JP McDonald
A5385					PROJ_JUL_2000	9/12/2000 9:19:00	JP McDonald
A5385					PROJ_AUG_2000	10/30/2000 10:55:00	JP McDonald
A5385					PROJ_SEP_2000	10/30/2000 10:58:00	JP McDonald
A5385					SAMP_OCT_2000	11/20/2000 14:26:00	JP McDonald
A5385					PROJ_OCT_2000	11/8/2000 14:31:00	JP McDonald
A5385					PROJ_NOV_2000	12/20/2000 14:25:00	JP McDonald
A5385					SAMP_DEC_2000	1/25/2001 13:51:00	JP McDonald
A5385					PROJ_DEC_2000	3/9/2001 10:19:00	JP McDonald
A5385					PROJ_JAN_2001	7/13/2001 10:27:26	JP McDonald
A5385					PROJ_FEB_2001	7/13/2001 10:27:30	JP McDonald
A5385					SAMP_MAR_2001	7/17/2001 9:13:00	JP McDonald
A5385					PROJ_MAR_2001	7/13/2001 10:34:11	JP McDonald
A5385					PROJ_APR_2001	7/13/2001 10:34:10	JP McDonald
A5385					PROJ_MAY_2001	7/13/2001 10:35:01	JP McDonald
A5385					PROJ_JUN_2001	8/1/2001 16:47:38	JP McDonald
A5385					PROJ_JUL_2001	8/22/2001 12:24:06	JP McDonald
A5385					SAMP_AUG_2001	10/4/2001 15:10:00	JP McDonald
A5385					PROJ_AUG_2001	9/10/2001 13:11:02	JP McDonald
A5385					PROJ_SEP_2001	10/26/2001 9:48:18	RD Price
A5385					PROJ_OCT_2001	11/12/2001 10:26:33	JP McDonald
A5385					PROJ_NOV_2001	12/11/2001 9:17:39	JP McDonald
A5385			Y	"Y" Review flag added per RDR 020806WL-R1797	SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5385					PROJ_DEC_2001	2/26/2002 14:14:25	RD Price
A5385					PROJ_JAN_2002	2/26/2002 14:14:30	RD Price
A5385					PROJ_FEB_2002	3/8/2002 10:12:59	JP McDonald
A5385					PROJ_MAR_2002	5/9/2002 13:33:39	JP McDonald
A5385					SAMP_MAR_2002	5/8/2002 12:50:00	JP McDonald
A5385					PROJ_APR_2002	5/9/2002 15:46:10	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5385	699-S32-E13A	5/30/2002	106.72	346.75	13.30	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5385	699-S32-E13A	6/27/2002	107.28	348.61	12.73	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	7/9/2002	107.43	349.08	41.31	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5385	699-S32-E13A	7/31/2002	107.12	348.07	12.90	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5385	699-S32-E13A	8/27/2002	106.97	347.57	13.05	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5385	699-S32-E13A	9/26/2002	106.82	347.08	13.20	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5385	699-S32-E13A	9/27/2002	106.81	347.06	43.33	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5385	699-S32-E13A	10/30/2002	106.67	346.61	43.78	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5385	699-S32-E13A	11/26/2002	106.58	346.30	13.44	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	12/30/2002	106.53	346.16	13.48	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5385	699-S32-E13A	1/9/2003	106.51	346.06	44.33	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5385	699-S32-E13A	1/30/2003	106.47	345.94	13.55	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	2/24/2003	106.45	345.87	13.57	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5385	699-S32-E13A	3/13/2003	106.41	345.74	13.61	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5385	699-S32-E13A	3/27/2003	106.38	345.64	44.75	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5385	699-S32-E13A	4/24/2003	106.41	345.75	13.60	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5385	699-S32-E13A	5/29/2003	106.61	346.41	13.40	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	6/13/2003	106.74	346.81	13.28	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	6/25/2003	106.82	347.10	43.29	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5385	699-S32-E13A	7/16/2003	106.86	347.22	13.16	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5385	699-S32-E13A	8/25/2003	106.83	347.12	13.19	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	9/17/2003	106.77	346.94	13.24	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5385	699-S32-E13A	9/18/2003	106.78	346.95	43.44	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5385	699-S32-E13A	10/29/2003	106.81	347.07	13.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A5385	699-S32-E13A	11/26/2003	106.67	346.61	13.34	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5385	699-S32-E13A	12/16/2003	106.59	346.34	13.42	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0091
A5385	699-S32-E13A	1/28/2004	106.46	345.92	13.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A5385	699-S32-E13A	1/29/2004	106.46	345.92	13.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5385	699-S32-E13A	2/24/2004	106.40	345.71	13.62	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0091
A5385	699-S32-E13A	3/9/2004	106.37	345.62	13.64	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5385	699-S32-E13A	4/29/2004	106.34	345.51	13.68	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5385	699-S32-E13A	5/28/2004	106.43	345.81	13.58	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5385	699-S32-E13A	6/23/2004	106.68	346.65	13.33	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5385	699-S32-E13A	6/28/2004	106.67	346.59	13.35	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5385	699-S32-E13A	7/29/2004	106.46	345.92	13.55	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	8/6/2004	106.44	345.85	13.57	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5385	699-S32-E13A	9/17/2004	106.16	344.94	13.85	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5385	699-S32-E13A	9/17/2004	106.40	345.73	13.61	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5385	699-S32-E13A	10/26/2004	106.51	346.08	13.50	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5385	699-S32-E13A	11/16/2004	106.38	345.65	13.63	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	11/16/2004	106.39	345.67	13.63	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5385	699-S32-E13A	12/22/2004	106.40	345.73	13.61	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	12/28/2004	106.43	345.82	13.58	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	1/18/2005	106.52	346.11	13.49	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5385	699-S32-E13A	1/27/2005	106.58	346.31	13.43	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5385	699-S32-E13A	2/9/2005	106.62	346.43	13.40	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5385	699-S32-E13A	3/15/2005	106.52	346.12	13.49	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	3/22/2005	106.51	346.08	13.50	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5385	699-S32-E13A	4/21/2005	106.40	345.73	13.61	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5385	699-S32-E13A	5/13/2005	106.52	346.12	13.49	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5385	699-S32-E13A	5/19/2005	106.60	346.36	13.42	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5385	699-S32-E13A	6/14/2005	106.74	346.82	13.29	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5385	699-S32-E13A	6/24/2005	106.79	347.00	13.22	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5385	699-S32-E13A	7/19/2005	106.90	347.35	13.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5385	699-S32-E13A	7/22/2005	106.89	347.33	13.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-003
A5385	699-S32-E13A	9/27/2005	106.88	347.30	13.13	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5385	699-S32-E13A	11/14/2005	106.70	346.69	13.32	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5385	699-S32-E13A	1/4/2006	106.55	346.22	13.46	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
A5385	699-S32-E13A	1/27/2006	106.54	346.16	13.48	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5385	699-S32-E13A	3/8/2006	106.70	346.68	13.32	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5385	699-S32-E13A	4/6/2006	106.66	346.56	13.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5385	699-S32-E13A	5/26/2006	106.91	347.40	13.10	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5385	699-S32-E13A	7/7/2006	107.02	347.74	13.01	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5385	699-S32-E13A	1/24/2007	106.66	346.56	13.36	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5385	699-S32-E13A	3/6/2007	106.61	346.40	13.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5385	699-S32-E13A	4/25/2007	106.71	346.72	13.31	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A5385	699-S32-E13A	9/30/2007	106.45	345.86	13.57	m	TOP OF CASING		E-Tape (Laminated Steel)	2246

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	m	13.30	m	43.64		
A5385	JG Hogan	120.02	390.39	TOP OF CASING	0	m	12.73	m	41.78		
A5385	DE Parchen	120.02	390.39	TOP OF CASING	0	ft	41.31	ft	41.31		
A5385	KB Hulse	120.02	390.39	TOP OF CASING	0	m	12.90	m	42.32		
A5385	JG Hogan	120.02	390.39	TOP OF CASING	0	m	13.05	m	42.82		
A5385	JG Hogan	120.02	390.39	TOP OF CASING	0	m	13.20	m	43.32		
A5385	JG Hogan	120.02	390.39	TOP OF CASING	0	ft	43.33	ft	43.33		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	m	43.78	ft	43.78		
A5385	RR Fox	120.02	390.39	TOP OF CASING	0	m	13.44	m	44.10		
A5385	DE Parchen	120.02	390.39	TOP OF CASING	0	m	13.48	m	44.24		
A5385	JG Hogan	120.02	390.39	TOP OF CASING	0	ft	44.33	ft	44.33		
A5385	LD Wall	120.02	390.39	TOP OF CASING	0	m	13.55	m	44.45		
A5385	KB Hulse	120.02	390.39	TOP OF CASING	0	m	13.57	m	44.53		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	m	13.61	m	44.66		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0	ft	44.75	ft	44.75		
A5385	FM Hall	120.02	390.39	TOP OF CASING	0	m	13.60	m	44.65		
A5385	FM Hall	120.02	390.39	TOP OF CASING	0	m	13.40	m	43.98		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	m	13.28	m	43.58		
A5385	RR Fox	120.02	390.39	TOP OF CASING	0	ft	43.29	ft	43.29		
A5385	KB Hulse	120.02	390.39	TOP OF CASING	0	m	13.16	m	43.18		
A5385	DE Parchen	120.02	390.39	TOP OF CASING	0	m	13.19	m	43.28		
A5385	FM Hall	120.02	390.39	TOP OF CASING	0	m	13.24	m	43.45		
A5385	RR Fox	120.02	390.39	TOP OF CASING	0	ft	43.44	ft	43.44		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0	m	13.20	m	43.33		
A5385	KJ Young	120.02	390.39	TOP OF CASING	0	m	13.34	m	43.78		
A5385	FM Hall	120.02	390.39	TOP OF CASING	0	m	13.42	m	44.05		
A5385	KB Hulse	120.02	390.39	TOP OF CASING	0	m	13.55	m	44.48		
A5385	DE Parchen	120.02	390.39	TOP OF CASING	0	m	13.55	m	44.48		
A5385	DE Parchen	120.02	390.39	TOP OF CASING	0	m	13.62	m	44.69		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0	m	13.64	m	44.78		
A5385	KJ Young	120.02	390.39	TOP OF CASING	0	m	13.68	m	44.88		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0	m	13.58	m	44.58		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0	m	13.33	m	43.75		
A5385	KJ Young	120.02	390.39	TOP OF CASING	0	m	13.35	m	43.81		
A5385	RR Fox	120.02	390.39	TOP OF CASING	0	m	13.55	m	44.48		
A5385	KB Hulse	120.02	390.39	TOP OF CASING	0	m	13.57	m	44.55		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	m	13.85	m	45.46		
A5385	FM Hall	120.02	390.39	TOP OF CASING	0	m	13.61	m	44.67		
A5385	LD Wall	120.02	390.39	TOP OF CASING	0	m	13.50	m	44.32		
A5385	DR Brewington	120.02	390.39	TOP OF CASING	0	m	13.63	m	44.74		
A5385	DE Parchen	120.02	390.39	TOP OF CASING	0	m	13.63	m	44.73		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0	m	13.61	m	44.67		
A5385	RR Fox	120.02	390.39	TOP OF CASING	0	m	13.58	m	44.57		
A5385	DE Parchen	120.02	390.39	TOP OF CASING	0	m	13.49	m	44.28		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	m	13.43	m	44.08		
A5385	RR Fox	120.02	390.39	TOP OF CASING	0	m	13.40	m	43.97		
A5385	JG Hogan	120.02	390.39	TOP OF CASING	0	m	13.49	m	44.27		
A5385	FM Hall	120.02	390.39	TOP OF CASING	0	m	13.50	m	44.32		
A5385	KJ Young	120.02	390.39	TOP OF CASING	0	m	13.61	m	44.66		
A5385	LD Wall	120.02	390.39	TOP OF CASING	0	m	13.49	m	44.28		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	m	13.42	m	44.03		
A5385	KB Hulse	120.02	390.39	TOP OF CASING	0.01	m	13.28	m	43.57		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0	m	13.22	m	43.39		
A5385	DR Brewington	120.02	390.39	TOP OF CASING	0.01	m	13.11	m	43.04		
A5385	KB Hulse	120.02	390.39	TOP OF CASING	0.01	m	13.12	m	43.06		
A5385	FM Hall	120.02	390.39	TOP OF CASING	0	m	13.13	m	43.09		
A5385	KJ Young	120.02	390.39	TOP OF CASING	0	m	13.32	m	43.70		
A5385	KJ Young	120.02	390.39	TOP OF CASING	0	m	13.46	m	44.18		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	m	13.48	m	44.23		
A5385	FM Hall	120.02	390.39	TOP OF CASING	0	m	13.32	m	43.71		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0.01	m	13.36	m	43.83		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	m	13.10	m	42.99		
A5385	DR Brewington	120.02	390.39	TOP OF CASING	0.008	m	13.00	m	42.66		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0	m	13.36	m	43.83		
A5385	LD Wall	120.02	390.39	TOP OF CASING	0.01	m	13.40	m	43.99		
A5385	DP Connolly	120.02	390.39	TOP OF CASING	0	m	13.31	m	43.67		
A5385	SC Overdahl	120.02	390.39	TOP OF CASING	0	m	13.57	m	44.53		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5385					PROJ_MAY_2002	6/27/2002 14:32:09	JP McDonald
A5385					PROJ_JUN_2002	7/16/2002 11:58:02	JP McDonald
A5385					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5385					PROJ_JUL_2002	8/5/2002 8:58:45	JP McDonald
A5385					PROJ_AUG_2002	9/11/2002 12:42:48	JP McDonald
A5385					PROJ_SEP_2002	11/20/2002 15:37:00	JP McDonald
A5385					SAMP_SEP_2002	10/31/2002 16:40:00	JP McDonald
A5385					PROJ_OCT_2002	11/21/2002 14:44:20	JP McDonald
A5385					PROJ_NOV_2002	12/2/2002 12:21:55	JP McDonald
A5385					PROJ_DEC_2002	1/16/2003 11:25:26	JP McDonald
A5385					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A5385					PROJ_JAN_2003	2/6/2003 16:53:05	JP McDonald
A5385					PROJ_FEB_2003	3/3/2003 11:00:40	JP McDonald
A5385					PROJ_MAR_2003	4/25/2003 10:26:34	JP McDonald
A5385					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
A5385					PROJ_APR_2003	4/30/2003 16:54:06	JP McDonald
A5385					PROJ_MAY_2003	6/18/2003 9:37:32	JP McDonald
A5385					PROJ_JUN_2003	7/28/2003 16:36:05	JP McDonald
A5385					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5385					PROJ_JUL_2003	8/6/2003 15:04:03	JP McDonald
A5385					PROJ_AUG_2003	9/3/2003 12:56:02	JP McDonald
A5385					PROJ_SEP_2003	10/15/2003 15:11:49	JP McDonald
A5385					SAMP_SEP_2003	10/28/2003 15:37:00	JP McDonald
A5385					PROJ_OCT_2003	11/3/2003 11:18:51	JP McDonald
A5385					PROJ_NOV_2003	12/19/2003 17:08:39	JP McDonald
A5385					PROJ_DEC_2003	1/8/2004 16:08:04	JP McDonald
A5385					PROJ_JAN_2004	2/9/2004 17:27:24	JP McDonald
A5385					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5385					PROJ_FEB_2004	3/4/2004 9:33:35	JP McDonald
A5385					SAMP_MAR_2004	4/18/2004 15:04:00	JP McDonald
A5385					PROJ_APR_2004	5/6/2004 13:12:10	JP McDonald
A5385					PROJ_MAY_2004	6/13/2004 11:30:37	JP McDonald
A5385					PROJ_JUN_2004	7/16/2004 8:24:31	JP McDonald
A5385					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5385					PROJ_JUL_2004	8/12/2004 16:59:19	JP McDonald
A5385					PROJ_AUG_2004	8/31/2004 15:23:49	JP McDonald
A5385					SAMP_SEP_2004	10/27/2004 11:27:00	JP McDonald
A5385					PROJ_SEP_2004	10/26/2004 8:40:27	JP McDonald
A5385					PROJ_OCT_2004	10/28/2004 9:42:06	JP McDonald
A5385					SAMP_NOV_2004	1/10/2005 15:05:00	JP McDonald
A5385					PROJ_NOV_2004	11/29/2004 12:20:30	JP McDonald
A5385					PROJ_DEC_2004	1/12/2005 17:37:28	JP McDonald
A5385					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5385					PROJ_JAN_2005	1/21/2005 9:38:22	JP McDonald
A5385					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
A5385					PROJ_FEB_2005	2/23/2005 15:02:29	JP McDonald
A5385					PROJ_MAR_2005	5/25/2005 13:20:24	JP McDonald
A5385					SAMP_MAR_2005	5/11/2005 14:33:00	JP McDonald
A5385					PROJ_APR_2005	5/25/2005 13:21:36	JP McDonald
A5385					PROJ_MAY_2005	5/25/2005 13:21:35	JP McDonald
A5385					SAMP_MAY_2005	6/29/2005 11:57:00	JP McDonald
A5385					PROJ_JUN_2005	7/11/2005 8:24:53	JP McDonald
A5385					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
A5385					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5385					PROJ_JUL_2005	8/8/2005 12:03:01	JP McDonald
A5385					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
A5385					SAMP_NOV_2005	1/9/2006 16:20:00	JP McDonald
A5385					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5385					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5385					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A5385					PROJ_MAR_2006	7/17/2006 13:10:17	JP McDonald
A5385					SAMP_MAY_2006	7/7/2006 9:32:00	JP McDonald
A5385					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A5385					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5385					PROJ_MAR_2007	7/31/2007 13:18:07	JP McDonald
A5385					SAMP_APR_2007	7/31/2007 15:03:00	JP McDonald
A5385					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5385	699-S32-E13A	2/28/2008	106.51	346.09	13.50	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5385	699-S32-E13A	3/10/2008	106.27	345.29	13.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5385	699-S32-E13A	1/13/2009	106.58	346.30	13.44	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5385	699-S32-E13A	3/11/2009	106.48	345.99	13.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5385	699-S32-E13A	3/15/2010	106.44	345.85	13.58	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5385	699-S32-E13A	3/17/2010	106.43	345.83	13.58	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5386	699-S32-E13B	1/11/1989	107.77	350.22	44.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	1/17/1989	107.82	350.38	44.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	2/16/1989	107.79	350.27	44.39	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	3/22/1989	107.62	349.71	44.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	4/19/1989	107.51	349.36	45.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	5/18/1989	107.76	350.17	44.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	5/24/1989	107.83	350.41	44.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	6/21/1989	108.04	351.10	43.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	7/17/1989	108.04	351.11	43.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	8/16/1989	108.14	351.43	43.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	9/18/1989	108.10	351.29	43.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	10/18/1989	108.10	351.29	43.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	11/13/1989	107.94	350.76	43.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	12/20/1989	107.84	350.44	44.22	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	1/22/1990	107.87	350.54	44.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	4/26/1990	106.56	346.23	48.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	5/23/1990	106.71	346.73	47.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	6/27/1990	107.08	347.96	46.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	7/27/1990	106.94	347.49	47.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	8/28/1990	106.84	347.15	47.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	9/24/1990	106.75	346.88	47.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	10/29/1990	106.72	346.77	47.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	11/26/1990	106.64	346.49	48.17	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	12/20/1990	106.67	346.59	48.07	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	1/28/1991	106.55	346.21	48.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	2/25/1991	106.46	345.93	48.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	3/21/1991	106.46	345.93	48.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	4/24/1991	106.60	346.36	48.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	5/28/1991	106.84	347.17	47.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	6/17/1991	107.13	348.10	46.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	7/25/1991	107.09	347.99	46.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	7/26/1991	107.08	347.96	46.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	8/16/1991	107.07	347.92	46.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	9/26/1991	107.07	347.91	46.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	10/25/1991	107.06	347.89	46.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	11/25/1991	106.83	347.14	47.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	12/26/1991	106.71	346.72	47.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	1/30/1992	106.46	345.90	48.76	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	2/13/1992	106.41	345.76	48.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	2/28/1992	106.37	345.62	49.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	3/11/1992	106.35	345.57	49.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	3/23/1992	106.28	345.31	49.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	4/27/1992	106.55	346.22	48.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	5/1/1992	106.58	346.30	48.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	5/27/1992	106.89	347.32	47.34	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	5/28/1992	106.90	347.35	47.31	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	6/22/1992	106.89	347.31	47.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	6/26/1992	106.92	347.42	47.24	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	7/27/1992	106.72	346.76	47.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	7/30/1992	106.72	346.76	47.90	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	8/24/1992	106.66	346.57	48.09	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	8/28/1992	106.63	346.48	48.18	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	9/27/1992	106.74	346.82	47.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	9/28/1992	106.74	346.82	47.84	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	10/26/1992	106.62	346.45	48.21	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	11/24/1992	106.51	346.08	48.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	12/8/1992	106.55	346.21	48.45	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	12/23/1992	106.51	346.08	48.58	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	6/11/1993	106.76	346.91	47.75	ft	TOP OF CASING		Steel Tape	303
A5386	699-S32-E13B	8/24/1993	107.19	348.30	46.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	9/28/1993	107.23	348.45	46.21	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5385	RD Julian	120.02	390.39	TOP OF CASING	0	m	13.50	m	44.31		
A5385	RT Sickle	120.02	390.39	TOP OF CASING	0.01	m	13.74	m	45.10		
A5385	DJ Sparks	120.02	390.39	TOP OF CASING	0	m	13.44	m	44.09		
A5385	DJ Sparks	120.02	390.39	TOP OF CASING	0.01	m	13.53	m	44.40		
A5385	LD Wall	120.02	390.39	TOP OF CASING	0.01	m	13.57	m	44.55		
A5385	SJ Southerland	120.02	390.39	TOP OF CASING	0	m	13.58	m	44.57		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	44.44	ft	44.44		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	44.28	ft	44.28		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	44.39	ft	44.39		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	44.95	ft	44.95		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	45.30	ft	45.30		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	44.49	ft	44.49		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	44.25	ft	44.25		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	43.56	ft	43.56		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	43.55	ft	43.55		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	43.23	ft	43.23		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	43.37	ft	43.37		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	43.37	ft	43.37		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	43.90	ft	43.90		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	44.22	ft	44.22		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	44.12	ft	44.12		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.43	ft	48.43		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.93	ft	47.93		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	46.70	ft	46.70		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.17	ft	47.17		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.51	ft	47.51		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.78	ft	47.78		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.89	ft	47.89		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.17	ft	48.17		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.07	ft	48.07		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.45	ft	48.45		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.73	ft	48.73		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.73	ft	48.73		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.30	ft	48.30		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.49	ft	47.49		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	46.56	ft	46.56		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	46.67	ft	46.67		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	46.70	ft	46.70		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	46.74	ft	46.74		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	46.75	ft	46.75		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	46.77	ft	46.77		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.52	ft	47.52		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.94	ft	47.94		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.76	ft	48.76		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.90	ft	48.90		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	49.04	ft	49.04		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	49.09	ft	49.09		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	49.35	ft	49.35		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.44	ft	48.44		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.36	ft	48.36		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.34	ft	47.34		
A5386	UNKNOWN	121.32	394.65		0	ft	47.31	ft	47.31		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.35	ft	47.35		
A5386	UNKNOWN	121.32	394.65		0	ft	47.24	ft	47.24		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.90	ft	47.90		
A5386	UNKNOWN	121.32	394.65		0	ft	47.90	ft	47.90		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.09	ft	48.09		
A5386	UNKNOWN	121.32	394.65		0	ft	48.18	ft	48.18		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.84	ft	47.84		
A5386	UNKNOWN	121.32	394.65		0	ft	47.84	ft	47.84		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.21	ft	48.21		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.58	ft	48.58		
A5386	UNKNOWN	121.32	394.65		0	ft	48.45	ft	48.45		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.58	ft	48.58		
A5386	DE Hollingsworth	121.32	394.65		0	ft	47.75	ft	47.75		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	46.36	ft	46.36		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	46.21	ft	46.21		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5385					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5385					PROJ_MAR_2008	5/6/2008 11:24:04	JT Rieger
A5385					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5385					PROJ_MAR_2009	5/14/2009 14:08:06	DC Weekes
A5385					PROJ_MAR_2010	3/17/2010 7:17:23	DC Weekes
A5385					SAMP_MAR_2010	7/26/2010 10:32:12	JP McDonald
A5386		ERROR IN FIELD. BAW 3/23/89			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5386	699-S32-E13B	12/6/1993	107.13	348.12	46.54	ft	TOP OF CASING		Steel Tape	319
A5386	699-S32-E13B	12/20/1993	107.14	348.15	46.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	3/8/1994	106.86	347.24	47.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	6/6/1994	106.85	347.19	47.47	ft	TOP OF CASING		Steel Tape	326
A5386	699-S32-E13B	6/27/1994	106.95	347.51	47.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	9/27/1994	106.86	347.23	47.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	12/19/1994	106.67	346.61	48.05	ft	TOP OF CASING		Steel Tape	328
A5386	699-S32-E13B	1/16/1995	106.42	345.78	48.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	6/27/1995	106.96	347.54	47.12	ft	TOP OF CASING		Steel Tape	332
A5386	699-S32-E13B	12/22/1995	106.92	347.44	47.22	ft	TOP OF CASING		Steel Tape	339
A5386	699-S32-E13B	1/12/1996	106.88	347.28	14.44	m	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	1/15/1996	106.88	347.28	47.38	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	6/5/1996	107.70	349.97	13.62	m	UNKNOWN		UNKNOWN	UNKNOWN
A5386	699-S32-E13B	6/24/1996	107.78	350.23	44.43	ft	TOP OF CASING		Steel Tape	327
A5386	699-S32-E13B	1/20/1997	106.25	345.23	49.43	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5386	699-S32-E13B	6/26/1997	108.36	352.16	42.50	ft	TOP OF CASING		UNKNOWN	345
A5386	699-S32-E13B	12/22/1997	106.81	347.06	47.60	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5386	699-S32-E13B	6/29/1998	106.95	347.51	47.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5386	699-S32-E13B	1/21/1999	106.68	346.65	48.01	ft	TOP OF CASING		E-Tape (Laminated Steel)	DOT-2
A5386	699-S32-E13B	3/30/1999	106.60	346.37	48.29	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5386	699-S32-E13B	4/17/2000	106.71	346.75	47.91	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5386	699-S32-E13B	6/13/2000	106.99	347.66	47.00	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5386	699-S32-E13B	4/2/2001	106.42	345.79	14.89	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5386	699-S32-E13B	3/13/2002	106.30	345.39	15.01	m	TOP OF CASING		E-Tape (Laminated Steel)	23-T
A5386	699-S32-E13B	7/9/2002	107.49	349.31	45.35	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5386	699-S32-E13B	9/27/2002	106.93	347.46	47.20	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A5386	699-S32-E13B	3/13/2003	106.54	346.18	14.77	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5386	699-S32-E13B	6/25/2003	106.84	347.15	47.51	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5386	699-S32-E13B	6/28/2004	106.78	346.97	14.53	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5386	699-S32-E13B	3/15/2005	106.65	346.54	14.66	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5386	699-S32-E13B	4/6/2006	106.78	346.97	14.53	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5386	699-S32-E13B	3/6/2007	106.73	346.81	14.58	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5386	699-S32-E13B	3/10/2008	106.62	346.43	14.69	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3045
A5386	699-S32-E13B	3/11/2009	106.62	346.42	14.70	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5386	699-S32-E13B	3/15/2010	106.53	346.13	14.79	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A5387	699-S32-E8	2/12/1990	110.25	358.34	17.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	5/23/1990	110.32	358.57	16.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	6/27/1990	110.32	358.58	16.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	7/27/1990	110.33	358.59	16.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	8/28/1990	110.33	358.61	16.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	9/24/1990	110.37	358.74	16.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	10/29/1990	110.39	358.79	16.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	11/26/1990	110.40	358.83	16.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	11/27/1990	110.41	358.86	16.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	12/20/1990	110.40	358.85	16.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	1/28/1991	110.44	358.97	16.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	2/25/1991	110.40	358.85	16.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	3/21/1991	110.41	358.87	16.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	4/24/1991	110.41	358.86	16.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	5/28/1991	110.41	358.86	16.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	6/17/1991	110.41	358.86	16.60	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	7/25/1991	110.39	358.81	16.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	7/26/1991	110.46	359.03	16.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	8/16/1991	110.51	359.18	16.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	9/26/1991	110.60	359.50	15.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	10/25/1991	110.65	359.65	15.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	11/25/1991	110.67	359.73	15.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	12/27/1991	110.67	359.73	15.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	1/13/1992	110.76	360.02	15.44	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	1/30/1992	110.65	359.66	15.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	2/13/1992	110.65	359.66	15.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	2/28/1992	110.63	359.59	15.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	3/11/1992	110.62	359.55	15.91	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5386	DM Murillo	121.32	394.65		0	ft	46.54	ft	46.54		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	46.51	ft	46.51		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.42	ft	47.42		
A5386	DR Brewington	121.32	394.65		0	ft	47.47	ft	47.47		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.15	ft	47.15		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.43	ft	47.43		
A5386	LM Gray	121.32	394.65		0	ft	48.05	ft	48.05		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	48.88	ft	48.88		
A5386	DR Brewington	121.32	394.65		0	ft	47.12	ft	47.12		
A5386	DR Brewington	121.32	394.65		0	ft	47.22	ft	47.22		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	14.44	m	47.37		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	47.38	ft	47.38		
A5386	UNKNOWN	121.32	394.65	UNKNOWN	0	ft	13.62	m	44.68		
A5386	DE Hollingsworth	121.32	394.65		0	ft	44.43	ft	44.43		
A5386	DL Edwards	121.32	394.65		0	ft	49.43	ft	49.43		
A5386	DE Hollingsworth	121.32	394.65		0	ft	42.50	ft	42.50		
A5386	DL Edwards	121.32	394.65		0	ft	47.60	ft	47.60		
A5386	DR Brewington	121.32	394.65		0	ft	47.15	ft	47.15		
A5386	UNKNOWN	121.32	394.65	TOP OF CASING	0	ft	48.01	ft	48.01		
A5386	DR Brewington	121.32	394.65		0	ft	48.29	ft	48.29		
A5386	RZ Steffler	121.32	394.65	TOP OF CASING	0	ft	47.91	ft	47.91		
A5386	RT Sickle	121.32	394.65	TOP OF CASING	0	ft	47.00	ft	47.00		
A5386	RT Coffman	121.32	394.65	TOP OF CASING	0	m	14.89	m	48.86		
A5386	JG Hogan	121.32	394.65	TOP OF CASING	0	m	15.01	m	49.26		
A5386	DE Parchen	121.32	394.65	TOP OF CASING	0	ft	45.35	ft	45.35		
A5386	JG Hogan	121.32	394.65	TOP OF CASING	0	ft	47.20	ft	47.20		
A5386	RT Sickle	121.32	394.65	TOP OF CASING	0	m	14.77	m	48.47		
A5386	DE Parchen	121.32	394.65	TOP OF CASING	0	ft	47.51	ft	47.51		
A5386	KJ Young	121.32	394.65	TOP OF CASING	0	m	14.53	m	47.69		
A5386	JG Hogan	121.32	394.65	TOP OF CASING	0	m	14.66	m	48.12		
A5386	DP Connolly	121.32	394.65	TOP OF CASING	0	m	14.53	m	47.68		
A5386	LD Wall	121.32	394.65	TOP OF CASING	0	m	14.58	m	47.85		
A5386	RT Sickle	121.32	394.65	TOP OF CASING	0	m	14.69	m	48.22		
A5386	DJ Sparks	121.32	394.65	TOP OF CASING	0	m	14.70	m	48.23		
A5386	LD Wall	121.32	394.65	TOP OF CASING	0	m	14.79	m	48.53		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	17.12	ft	17.12		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.89	ft	16.89		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.88	ft	16.88		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.87	ft	16.87		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.85	ft	16.85		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.72	ft	16.72		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.67	ft	16.67		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.63	ft	16.63		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.60	ft	16.60		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.61	ft	16.61		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.49	ft	16.49		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.61	ft	16.61		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.59	ft	16.59		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.60	ft	16.60		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.60	ft	16.60		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.60	ft	16.60		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.65	ft	16.65		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.43	ft	16.43		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.28	ft	16.28		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.96	ft	15.96		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.81	ft	15.81		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.73	ft	15.73		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.73	ft	15.73		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.44	ft	15.44		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.80	ft	15.80		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.80	ft	15.80		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.87	ft	15.87		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.91	ft	15.91		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A5386					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5386					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5386					SAMP_JUNE_2000	7/25/2000 15:54:00	JP McDonald
A5386					PROJ_MAR_2001	7/13/2001 10:34:11	JP McDonald
A5386					PROJ_MAR_2002	5/9/2002 13:31:22	JP McDonald
A5386					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5386					SAMP_SEP_2002	10/31/2002 16:40:00	JP McDonald
A5386					PROJ_MAR_2003	4/25/2003 10:26:34	JP McDonald
A5386					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5386					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5386					PROJ_MAR_2005	5/25/2005 13:20:24	JP McDonald
A5386		J-Hook well.			PROJ_MAR_2006	7/17/2006 13:10:17	JP McDonald
A5386		This well is a J Hook. Needs to be replaced by Well Maintenance			PROJ_MAR_2007	7/31/2007 13:18:08	JP McDonald
A5386					PROJ_MAR_2008	5/6/2008 11:24:04	JT Rieger
A5386					PROJ_MAR_2009	5/14/2009 14:08:07	DC Weekes
A5386					PROJ_MAR_2010	3/17/2010 7:17:23	DC Weekes
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387		D/W adjusted for diff. between meas. pt. & ref. pt.;TW 8/90			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5387	699-S32-E8	3/23/1992	110.61	359.52	15.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	4/27/1992	110.59	359.47	15.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	5/1/1992	110.58	359.41	16.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	5/27/1992	110.59	359.47	15.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	5/28/1992	110.60	359.48	15.99	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5387	699-S32-E8	6/22/1992	109.71	356.58	18.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	6/25/1992	110.65	359.65	15.82	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5387	699-S32-E8	7/27/1992	110.67	359.73	15.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	7/29/1992	110.69	359.77	15.70	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5387	699-S32-E8	8/5/1992	110.69	359.79	15.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	8/24/1992	110.68	359.74	15.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	8/28/1992	110.70	359.81	15.66	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5387	699-S32-E8	9/27/1992	110.72	359.90	15.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	9/28/1992	110.73	359.92	15.55	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5387	699-S32-E8	10/26/1992	110.75	359.98	15.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	11/24/1992	110.75	359.98	15.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	12/9/1992	110.77	360.04	15.43	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5387	699-S32-E8	12/23/1992	110.74	359.94	15.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	6/14/1993	110.73	359.93	15.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	8/23/1993	110.88	360.42	15.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	12/6/1993	111.12	361.21	14.26	ft	TOP OF PUMP PLATE		Steel Tape	321
A5387	699-S32-E8	12/21/1993	111.11	361.15	14.31	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	3/7/1994	111.09	361.11	14.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	6/6/1994	111.12	361.19	14.28	ft	TOP OF PUMP PLATE		Steel Tape	303
A5387	699-S32-E8	9/27/1994	111.12	361.20	14.26	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	12/19/1994	111.14	361.25	14.22	ft	TOP OF PUMP PLATE		Steel Tape	327
A5387	699-S32-E8	5/26/1995	111.06	361.00	14.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	10/6/1995	111.21	361.48	13.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	6/5/1996	111.36	361.98	4.11	m	UNKNOWN		UNKNOWN	UNKNOWN
A5387	699-S32-E8	6/26/1997	111.72	363.18	12.29	ft	TOP OF PUMP PLATE		UNKNOWN	345
A5387	699-S32-E8	6/29/1998	111.61	362.82	12.65	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5387	699-S32-E8	3/30/1999	111.59	362.75	12.72	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	402
A5387	699-S32-E8	4/17/2000	111.64	362.91	12.56	ft	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	341
A5387	699-S32-E8	4/2/2001	111.63	362.87	3.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5387	699-S32-E8	3/13/2002	111.57	362.69	3.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	23-T
A5387	699-S32-E8	3/13/2003	111.64	362.91	3.83	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	404
A5387	699-S32-E8	7/24/2003	111.62	362.83	12.63	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5387	699-S32-E8	3/17/2004	111.60	362.79	3.86	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5387	699-S32-E8	7/15/2004	111.59	362.75	3.87	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5387	699-S32-E8	3/15/2005	111.62	362.85	3.84	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	22-T
A5387	699-S32-E8	7/19/2005	111.58	362.70	3.89	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
A5387	699-S32-E8	3/6/2007	111.59	362.74	3.88	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
A5387	699-S32-E8	9/17/2007	111.54	362.58	3.93	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A5387	699-S32-E8	2/28/2008	111.55	362.63	3.91	m	TOP OF CASING		E-Tape (Laminated Steel)	3246
A5387	699-S32-E8	3/10/2008	111.33	361.90	4.13	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3045
A5387	699-S32-E8	3/11/2009	111.70	363.11	3.76	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5387	699-S32-E8	3/15/2010	111.72	363.16	3.75	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
A5374	699-S3-E12	9/27/1960	107.95	350.76			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/13/1960	107.87	350.48			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	3/22/1961	107.80	350.26			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/8/1961	107.86	350.45			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/15/1961	107.93	350.68			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	3/1/1962	107.86	350.44			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/24/1962	107.93	350.70			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	1/10/1963	107.85	350.43			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/30/1963	107.90	350.60			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/26/1963	107.84	350.40			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/24/1964	107.99	350.89			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	1/13/1965	107.93	350.69			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/16/1965	108.05	351.07			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	8/17/1965	108.13	351.35			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	9/21/1965	108.09	351.21			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	10/19/1965	108.06	351.12			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/28/1965	108.02	350.97			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	3/2/1966	107.96	350.80			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	3/3/1966	107.97	350.81			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	4/12/1966	107.94	350.72			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.94	ft	15.94		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.99	ft	15.99		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	16.05	ft	16.05		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.99	ft	15.99		
A5387	UNKNOWN	115.47	375.46		0.01	ft	15.98	ft	15.98		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	18.88	ft	18.88		
A5387	UNKNOWN	115.47	375.46		0.01	ft	15.81	ft	15.81		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.73	ft	15.73		
A5387	UNKNOWN	115.47	375.46		0.01	ft	15.69	ft	15.69		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.67	ft	15.67		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.72	ft	15.72		
A5387	UNKNOWN	115.47	375.46		0.01	ft	15.65	ft	15.65		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.56	ft	15.56		
A5387	UNKNOWN	115.47	375.46		0.01	ft	15.54	ft	15.54		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.48	ft	15.48		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.48	ft	15.48		
A5387	UNKNOWN	115.47	375.46		0.01	ft	15.42	ft	15.42		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.52	ft	15.52		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.53	ft	15.53		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	15.04	ft	15.04		
A5387	DR Brewington	115.47	375.46		0.01	ft	14.25	ft	14.25		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	14.31	ft	14.31		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	14.35	ft	14.35		
A5387	DM Murillo	115.47	375.46		0.01	ft	14.27	ft	14.27		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	14.26	ft	14.26		
A5387	DR Brewington	115.47	375.46		0.01	ft	14.21	ft	14.21		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	14.46	ft	14.46		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	13.98	ft	13.98		
A5387	UNKNOWN	115.47	375.46	UNKNOWN	0	ft	4.11	m	13.49		
A5387	DE Hollingsworth	115.47	375.46		0.01	ft	12.28	ft	12.28		
A5387	DR Brewington	115.47	375.46		0.01	ft	12.64	ft	12.64		
A5387	DR Brewington	115.47	375.46		0.01	ft	12.71	ft	12.71		
A5387	RZ Steffler	115.47	375.46	TOP OF CASING	0.01	ft	12.55	ft	12.55		
A5387	RZ Steffler	115.47	375.46	TOP OF CASING	0.005	m	3.83	m	12.59		
A5387	JG Hogan	115.47	375.46	TOP OF CASING	0.005	m	3.89	m	12.78		
A5387	RT Sickle	115.47	375.46	TOP OF CASING	0.005	m	3.82	m	12.56		
A5387	RT Sickle	115.47	375.46	TOP OF CASING	0	ft	12.63	ft	12.63		
A5387	FM Hall	115.47	375.46	TOP OF CASING	0.005	m	3.86	m	12.68		
A5387	KJ Young	115.47	375.46	TOP OF CASING	0	m	3.87	m	12.71		
A5387	JG Hogan	115.47	375.46	TOP OF CASING	0.005	m	3.84	m	12.61		
A5387	DR Brewington	115.47	375.46	TOP OF CASING	0.004	m	3.89	m	12.77		
A5387	LD Wall	115.47	375.46	TOP OF CASING	0.005	m	3.87	m	12.72		
A5387	DR Williamson	115.47	375.46	TOP OF CASING	0.004	m	3.92	m	12.89		
A5387	RF Carrigan	115.47	375.46	TOP OF CASING	0	m	3.91	m	12.84		
A5387	RT Sickle	115.47	375.46	TOP OF CASING	0.005	m	4.13	m	13.56		
A5387	DJ Sparks	115.47	375.46	TOP OF CASING	0.005	m	3.76	m	12.35		
A5387	LD Wall	115.47	375.46	TOP OF CASING	0.005	m	3.74	m	12.30		
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
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A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387			Y	"Y" Review flag added per RDR 010522WL-R1159	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5387					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5387					PROJ_MAR_2001	7/13/2001 10:34:12	JP McDonald
A5387					PROJ_MAR_2002	5/9/2002 13:44:13	JP McDonald
A5387					PROJ_MAR_2003	4/25/2003 10:26:34	JP McDonald
A5387					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
A5387					PROJ_MAR_2004	4/25/2004 14:49:25	JP McDonald
A5387					SAMP_JUL_2004	8/31/2004 10:32:00	JP McDonald
A5387					PROJ_MAR_2005	5/25/2005 13:20:24	JP McDonald
A5387					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
A5387					PROJ_MAR_2007	7/31/2007 13:18:16	JP McDonald
A5387					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A5387					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5387					PROJ_MAR_2008	5/6/2008 11:24:04	JT Rieger
A5387					PROJ_MAR_2009	5/14/2009 14:08:07	DC Weekes
A5387					PROJ_MAR_2010	3/17/2010 7:17:23	DC Weekes
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5374	699-S3-E12	5/17/1966	107.95	350.75			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/15/1966	108.03	351.03			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	10/18/1966	108.07	351.13			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/20/1966	107.98	350.85			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	3/27/1967	107.99	350.87			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	10/13/1967	108.22	351.65			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	3/13/1968	108.09	351.21			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	4/22/1969	108.15	351.40			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	5/7/1970	108.16	351.45			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	9/10/1971	108.46	352.42			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	3/7/1972	108.67	353.12			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/6/1972	108.63	352.99			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	10/4/1972	108.67	353.13			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	1/3/1973	108.58	352.82			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	4/6/1973	108.54	352.69			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/2/1973	108.51	352.60			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	8/10/1973	108.51	352.60			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	8/27/1973	108.51	352.58			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	9/11/1973	108.51	352.58			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	9/30/1973	108.50	352.55			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	10/16/1973	108.49	352.52			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	4/10/1974	108.54	352.70			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/8/1974	108.67	353.11			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	10/18/1974	108.72	353.27			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	1/8/1975	108.68	353.14			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	4/14/1975	108.69	353.18			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/7/1975	108.74	353.33			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/3/1975	108.73	353.31			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/15/1976	108.80	353.55			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/8/1976	108.84	353.68			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/1/1977	108.76	353.40			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/7/1977	108.69	353.17			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/1/1978	108.71	353.24			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/1/1978	108.67	353.12			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/1/1979	108.65	353.06			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/1/1980	108.67	353.11			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/1/1980	108.67	353.10			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/1/1981	108.75	353.38			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/1/1981	108.81	353.57			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/1/1982	108.86	353.74			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/1/1982	108.86	353.74			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/1/1983	108.92	353.94			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/1/1983	108.88	353.80			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/1/1984	108.91	353.90			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/1/1984	108.94	354.00			UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/21/1985	108.94	354.03	43.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/18/1985	108.77	353.50	44.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/19/1986	108.95	354.08	43.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	10/27/1987	109.02	354.30	43.57	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/4/1987	108.97	354.13	43.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	2/18/1988	108.93	354.01	43.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/2/1988	108.96	354.12	43.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	8/25/1988	108.97	354.15	43.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/15/1988	108.96	354.10	43.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/12/1989	109.00	354.23	43.64	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/8/1989	108.96	354.12	43.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/18/1990	109.04	354.39	43.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/11/1990	109.04	354.36	43.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	5/1/1991	108.95	354.08	43.79	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/5/1991	109.14	354.69	43.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/10/1991	109.14	354.69	43.18	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5374	699-S3-E12	9/12/1991	109.15	354.73	43.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	2/21/1992	109.06	354.45	43.42	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/4/1992	109.05	354.42	43.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/9/1992	109.04	354.37	43.50	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/30/1992	109.04	354.38	43.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/14/1992	108.99	354.21	43.66	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
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A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN										
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.84	ft	43.84		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	44.37	ft	44.37		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.79	ft	43.79		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.57	ft	43.57		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.74	ft	43.74		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.86	ft	43.86		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.75	ft	43.75		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.72	ft	43.72		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.77	ft	43.77		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.64	ft	43.64		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.75	ft	43.75		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.48	ft	43.48		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.51	ft	43.51		
A5374	UNKNOWN	122.3	397.87		0	ft	43.79	ft	43.79		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.18	ft	43.18		
A5374	UNKNOWN	122.3	397.87		0	ft	43.18	ft	43.18		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.14	ft	43.14		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.42	ft	43.42		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.45	ft	43.45		
A5374	UNKNOWN	122.3	397.87		0	ft	43.50	ft	43.50		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.49	ft	43.49		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.66	ft	43.66		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5374	699-S3-E12	6/1/1993	108.99	354.22	43.65	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/16/1993	108.98	354.18	43.69	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	8/16/1993	108.97	354.14	43.73	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/14/1993	108.90	353.91	43.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	1/12/1994	108.94	354.03	43.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/27/1994	108.93	354.01	43.86	ft	TOP OF CASING		Steel Tape	326
A5374	699-S3-E12	6/30/1994	108.94	354.05	43.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	7/1/1994	108.95	354.08	43.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	10/4/1994	108.92	353.99	43.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/5/1994	108.90	353.92	43.95	ft	TOP OF CASING		Steel Tape	325
A5374	699-S3-E12	12/5/1994	108.91	353.95	43.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	4/21/1995	109.19	354.86	43.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/30/1995	108.90	353.93	43.94	ft	TOP OF CASING		Steel Tape	332
A5374	699-S3-E12	10/5/1995	108.89	353.89	43.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	12/21/1995	108.87	353.82	44.05	ft	TOP OF CASING		Steel Tape	339
A5374	699-S3-E12	1/11/1996	108.91	353.94	43.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/7/1996	109.09	354.54	13.20	m	UNKNOWN		UNKNOWN	UNKNOWN
A5374	699-S3-E12	6/20/1996	109.10	354.58	43.29	ft	TOP OF CASING		Steel Tape	327
A5374	699-S3-E12	12/13/1996	109.06	354.44	43.43	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5374	699-S3-E12	5/9/1997	109.22	354.97	42.90	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5374	699-S3-E12	6/23/1997	109.41	355.59	42.28	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5374	699-S3-E12	12/5/1997	109.43	355.66	42.21	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5374	699-S3-E12	6/26/1998	109.40	355.54	42.33	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5374	699-S3-E12	12/30/1998	109.28	355.17	42.70	ft	TOP OF CASING		E-Tape (Laminated Steel)	343
A5374	699-S3-E12	3/25/1999	109.28	355.17	42.70	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5374	699-S3-E12	4/7/2000	109.18	354.83	43.04	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5374	699-S3-E12	5/16/2000	109.19	354.88	42.99	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5374	699-S3-E12	3/26/2001	109.03	354.34	13.26	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5374	699-S3-E12	5/16/2001	109.00	354.24	43.63	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-3
A5374	699-S3-E12	12/12/2001	108.89	353.88	43.99	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5374	699-S3-E12	3/11/2002	108.87	353.82	13.42	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5374	699-S3-E12	1/6/2003	108.86	353.77	44.10	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A5374	699-S3-E12	3/11/2003	108.83	353.69	13.46	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5374	699-S3-E12	1/27/2004	108.76	353.46	13.53	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5374	699-S3-E12	3/12/2004	108.77	353.50	13.52	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5374	699-S3-E12	12/28/2004	108.73	353.37	13.56	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0115
A5374	699-S3-E12	3/14/2005	108.73	353.36	13.56	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5374	699-S3-E12	1/27/2006	108.66	353.13	13.63	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5374	699-S3-E12	4/5/2006	108.68	353.18	13.62	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5374	699-S3-E12	1/24/2007	108.68	353.19	13.61	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5374	699-S3-E12	3/2/2007	108.68	353.20	13.64	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
A5374	699-S3-E12	2/15/2008	108.64	353.07	13.65	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A5374	699-S3-E12	3/6/2008	108.65	353.11	13.66	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5374	699-S3-E12	11/9/2008	108.63	353.04	13.66	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5374	699-S3-E12	1/13/2009	108.61	352.98	13.68	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A5374	699-S3-E12	3/5/2009	108.60	352.94	13.71	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5374	699-S3-E12	3/7/2010	108.51	352.63	13.81	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5405	699-S6-E14A	3/1/1962	107.25	348.46			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	7/24/1962	107.53	349.37			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	1/10/1963	106.85	347.15			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	7/30/1963	107.31	348.66			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/26/1963	106.99	347.61			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	7/24/1964	107.84	350.40			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	11/19/1964	107.40	348.94			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	1/13/1965	107.26	348.47			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	4/1/1965	107.12	348.03			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	5/18/1965	107.42	349.00			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/10/1965	107.65	349.78			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	8/17/1965	107.69	349.91			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	9/21/1965	107.54	349.39			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	10/19/1965	107.47	349.16			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/28/1965	107.27	348.51			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	3/3/1966	107.16	348.15			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	4/12/1966	107.06	347.84			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	5/17/1966	107.27	348.52			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	7/15/1966	107.65	349.76			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	10/18/1966	107.36	348.80			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5374	UNKNOWN	122.3	397.87		0	ft	43.65	ft	43.65		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.69	ft	43.69		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.73	ft	43.73		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.96	ft	43.96		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.84	ft	43.84		
A5374	DR Brewington	122.3	397.87		0	ft	43.86	ft	43.86		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.82	ft	43.82		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.79	ft	43.79		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.88	ft	43.88		
A5374	DM Murillo	122.3	397.87		0	ft	43.95	ft	43.95		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.92	ft	43.92		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.01	ft	43.01		
A5374	DR Brewington	122.3	397.87		0	ft	43.94	ft	43.94		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.98	ft	43.98		
A5374	DR Brewington	122.3	397.87		0	ft	44.05	ft	44.05		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	43.93	ft	43.93		
A5374	UNKNOWN	122.3	397.87	UNKNOWN	0	ft	13.20	m	43.33		
A5374	DE Hollingsworth	122.3	397.87		0	ft	43.29	ft	43.29		
A5374	DL Edwards	122.3	397.87		0	ft	43.43	ft	43.43		
A5374	DL Edwards	122.3	397.87		0	ft	42.90	ft	42.90		
A5374	DR Brewington	122.3	397.87		0	ft	42.28	ft	42.28		
A5374	DL Edwards	122.3	397.87		0	ft	42.21	ft	42.21		
A5374	DR Brewington	122.3	397.87		0	ft	42.33	ft	42.33		
A5374	UNKNOWN	122.3	397.87	TOP OF CASING	0	ft	42.70	ft	42.70		
A5374	DR Brewington	122.3	397.87		0	ft	42.70	ft	42.70		
A5374	DE Hollingsworth	122.3	397.87	TOP OF CASING	0	ft	43.04	ft	43.04		
A5374	KJ Young	122.3	397.87	TOP OF CASING	0	ft	42.99	ft	42.99		
A5374	MC Dorsey	122.3	397.87	TOP OF CASING	0	m	13.26	m	43.53		
A5374	DE Parchen	122.3	397.87	TOP OF CASING	0	ft	43.63	ft	43.63		
A5374	LD Wall	122.3	397.87	TOP OF CASING	0	ft	43.99	ft	43.99		
A5374	RT Sickle	122.3	397.87	TOP OF CASING	0	m	13.42	m	44.05		
A5374	RT Sickle	122.3	397.87	TOP OF CASING	0	ft	44.10	ft	44.10		
A5374	RT Sickle	122.3	397.87	TOP OF CASING	0	m	13.46	m	44.18		
A5374	KJ Young	122.3	397.87	TOP OF CASING	0	m	13.53	m	44.41		
A5374	RT Sickle	122.3	397.87	TOP OF CASING	0	m	13.52	m	44.37		
A5374	KJ Young	122.3	397.87	TOP OF CASING	0	m	13.56	m	44.50		
A5374	JG Hogan	122.3	397.87	TOP OF CASING	0	m	13.56	m	44.51		
A5374	RT Sickle	122.3	397.87	TOP OF CASING	0	m	13.63	m	44.74		
A5374	KJ Young	122.3	397.87	TOP OF CASING	0	m	13.62	m	44.69		
A5374	RT Sickle	122.3	397.87	TOP OF CASING	0	m	13.61	m	44.68		
A5374	KB Hulse	122.3	397.87	TOP OF CASING	0.02	m	13.61	m	44.67		
A5374	JP Herrick	122.3	397.87	TOP OF CASING	0	m	13.65	m	44.80		
A5374	DR Williamson	122.3	397.87	TOP OF CASING	0.02	m	13.64	m	44.76		
A5374	FM Hall	122.3	397.87	TOP OF CASING	0	m	13.66	m	44.83		
A5374	DJ Sparks	122.3	397.87	TOP OF CASING	0	m	13.68	m	44.89		
A5374	DJ Sparks	122.3	397.87	TOP OF CASING	0.02	m	13.69	m	44.93		
A5374	DJ Sparks	122.3	397.87	TOP OF CASING	0.02	m	13.79	m	45.24		
A5405	UNKNOWN										
A5405	UNKNOWN										
A5405	UNKNOWN										
A5405	UNKNOWN										
A5405	UNKNOWN										
A5405	UNKNOWN										
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A5405	UNKNOWN										
A5405	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					SAMP_DEC_1998	5/25/2000 12:42:00	JP McDonald
A5374					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5374					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5374					SAMP_MAY_2000	7/25/2000 15:01:00	JP McDonald
A5374					PROJ_MAR_2001	7/13/2001 10:31:57	JP McDonald
A5374					SAMP_MAY_2001	7/17/2001 9:57:00	JP McDonald
A5374					SAMP_DEC_2001	2/6/2002 18:04:00	JP McDonald
A5374					PROJ_MAR_2002	5/9/2002 13:44:34	JP McDonald
A5374					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A5374					PROJ_MAR_2003	4/25/2003 10:26:32	JP McDonald
A5374					SAMP_JAN_2004	2/20/2004 12:03:00	JP McDonald
A5374					PROJ_MAR_2004	4/25/2004 14:49:23	JP McDonald
A5374					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5374					PROJ_MAR_2005	5/25/2005 13:20:23	JP McDonald
A5374					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5374					PROJ_MAR_2006	7/17/2006 13:10:15	JP McDonald
A5374					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5374					PROJ_MAR_2007	7/31/2007 13:18:14	JP McDonald
A5374					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A5374					PROJ_MAR_2008	5/6/2008 11:24:02	JT Rieger
A5374					SAMP_NOV_2008	1/8/2009 15:23:49	JP McDonald
A5374					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5374					PROJ_MAR_2009	4/29/2009 16:38:00	DC Weekes
A5374		- pest ontrol neds to come out wasps			PROJ_MAR_2010	3/17/2010 7:17:22	DC Weekes
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5405	699-S6-E14A	12/28/1966	107.20	348.29			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	3/27/1967	107.08	347.90			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	10/13/1967	107.65	349.78			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	3/13/1968	107.30	348.61			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	11/5/1968	107.33	348.70			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	4/22/1969	107.47	349.16			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	5/7/1970	107.24	348.41			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	9/14/1971	107.44	349.07			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	3/7/1972	107.45	349.10			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	7/6/1972	108.52	352.62			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	10/4/1972	107.89	350.55			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	1/3/1973	107.44	349.09			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	4/10/1973	107.43	349.04			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	7/2/1973	107.20	348.30			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	8/10/1973	107.34	348.75			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	8/27/1973	107.19	348.27			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	9/11/1973	107.27	348.53			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	9/30/1973	107.22	348.35			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	10/11/1973	107.15	348.13			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	4/10/1974	107.44	349.06			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	7/8/1974	108.26	351.76			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	10/18/1974	107.44	349.06			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	1/8/1975	107.68	349.85			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	4/14/1975	107.70	349.92			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	7/7/1975	107.79	350.21			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/3/1975	107.60	349.60			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/15/1976	107.90	350.59			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/8/1976	107.57	349.49			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	7/1/1977	107.47	349.17			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/7/1977	107.26	348.47			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/1/1978	107.55	349.42			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/1/1978	107.33	348.73			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/1/1979	107.51	349.31			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/1/1980	107.65	349.76			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/1/1980	107.54	349.39			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/1/1981	107.77	350.17			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/1/1981	107.74	350.07			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/1/1982	107.94	350.72			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/1/1982	107.78	350.20			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/1/1983	107.75	350.10			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/1/1983	107.80	350.26			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/1/1984	107.95	350.75			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/1/1984	107.94	350.73			UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/26/1985	107.89	350.62	27.63	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/18/1985	107.82	350.38	27.87	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/8/1987	107.93	350.74	27.51	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	8/28/1987	107.82	350.39	27.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/4/1987	107.79	350.28	27.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/15/1988	107.73	350.09	28.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/12/1989	107.87	350.53	27.72	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/11/1989	107.69	349.95	28.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/18/1990	107.99	350.92	27.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/6/1990	107.94	350.76	27.49	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	5/1/1991	107.90	350.63	27.62	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/5/1991	108.14	351.41	26.84	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/10/1991	108.15	351.45	26.80	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	7/29/1991	108.15	351.47	26.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	2/21/1992	107.89	350.59	27.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/9/1992	107.90	350.65	27.60	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	8/6/1992	107.89	350.60	27.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/14/1992	107.79	350.26	27.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/14/1992	107.79	350.26	27.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/1/1993	107.81	350.33	27.92	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	8/16/1993	107.84	350.43	27.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/14/1993	107.71	350.01	28.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	1/7/1994	107.75	350.13	28.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/27/1994	107.79	350.28	27.97	ft	TOP OF CASING		Steel Tape	326

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5405	UNKNOWN										
A5405	UNKNOWN										
A5405	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_GWMS	3/8/2000 14:56:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5405	699-S6-E14A	10/4/1994	107.67	349.89	28.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	12/5/1994	107.67	349.89	28.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	5/12/1995	107.75	350.15	28.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/24/1995	107.82	350.39	27.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	1/11/1996	107.84	350.44	27.81	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	6/7/1996	108.25	351.80	8.06	m	UNKNOWN		UNKNOWN	UNKNOWN
A5405	699-S6-E14A	5/9/1997	108.51	352.65	25.60	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5405	699-S6-E14A	6/23/1997	108.84	353.73	24.52	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5405	699-S6-E14A	6/5/1998	108.24	351.74	26.51	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5405	699-S6-E14A	6/26/1998	108.39	352.25	26.00	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5405	699-S6-E14A	3/25/1999	108.19	351.60	26.65	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5405	699-S6-E14A	4/7/2000	108.09	351.26	26.99	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5405	699-S6-E14A	3/26/2001	107.87	350.54	8.44	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5405	699-S6-E14A	6/15/2001	107.77	350.22	28.03	ft	TOP OF CASING		E-Tape (Laminated Steel)	1063-T
A5405	699-S6-E14A	3/11/2002	107.70	349.99	8.61	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5405	699-S6-E14A	3/11/2003	107.71	350.03	8.60	m	TOP OF CASING		E-Tape (Laminated Steel)	404
A5405	699-S6-E14A	3/12/2004	107.65	349.80	8.67	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5405	699-S6-E14A	6/29/2004	107.70	349.99	8.61	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5405	699-S6-E14A	3/14/2005	107.64	349.78	8.67	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5405	699-S6-E14A	3/2/2007	107.60	349.64	8.71	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5405	699-S6-E14A	7/25/2007	107.82	350.36	8.50	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A5405	699-S6-E14A	3/6/2008	107.56	349.53	8.77	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2246
A5405	699-S6-E14A	3/5/2009	107.56	349.51	8.78	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3225
A5405	699-S6-E14A	4/29/2009	107.54	349.46	8.77	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A5405	699-S6-E14A	2/21/2010	107.40	349.00	8.91	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A5405	699-S6-E14A	3/6/2010	107.43	349.08	8.91	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	DTS-002
A9152	699-S6-E4A	9/28/1995	115.59	375.88	71.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9152	699-S6-E4A	4/3/1996	114.47	372.18	74.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9152	699-S6-E4A	1/23/1997	114.28	371.58	75.30	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9152	699-S6-E4A	1/26/1998	115.06	374.14	72.74	ft	UNKNOWN		Steel Tape	UNKNOWN
A9152	699-S6-E4A	6/18/1998	114.55	372.46	74.42	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A9152	699-S6-E4A	1/25/1999	114.50	372.28	74.95	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	DOT-2
A9152	699-S6-E4A	6/21/1999	114.89	373.58	77.05	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	400
A9152	699-S6-E4A	1/27/2000	114.44	372.08	74.80	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
A9152	699-S6-E4A	8/30/2000	114.38	371.89	75.34	ft	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	342
A9152	699-S6-E4A	1/25/2001	114.33	371.73	75.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A9152	699-S6-E4A	7/25/2001	114.29	371.61	22.94	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A9152	699-S6-E4A	1/16/2002	114.24	371.44	75.44	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A9152	699-S6-E4A	7/9/2002	114.07	370.89	75.99	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A9152	699-S6-E4A	1/6/2003	114.15	371.14	75.74	ft	TOP OF CASING		E-Tape (Laminated Steel)	00-2
A9152	699-S6-E4A	6/24/2003	114.11	371.02	75.86	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A9152	699-S6-E4A	12/29/2003	114.09	370.95	23.14	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A9152	699-S6-E4A	6/25/2004	113.93	370.43	23.30	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A9152	699-S6-E4A	3/29/2006	113.93	370.41	23.42	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	L2806
A9152	699-S6-E4A	7/11/2006	113.92	370.37	23.32	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A9152	699-S6-E4A	1/24/2007	113.75	369.83	23.48	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A9152	699-S6-E4A	5/4/2007	113.74	369.80	23.49	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A9152	699-S6-E4A	6/29/2007	113.84	370.11	23.51	m	TOP OF DISCHARGE TEE		E-Tape (Laminated Steel)	WL-0080
A9152	699-S6-E4A	9/16/2007	113.72	369.71	23.52	m	UNKNOWN		E-Tape (Laminated Steel)	20-T
A9152	699-S6-E4A	6/4/2008	113.77	369.90	23.46	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A9152	699-S6-E4A	8/27/2008	113.75	369.84	23.48	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A9152	699-S6-E4A	9/28/2008	113.75	369.83	23.48	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A9152	699-S6-E4A	10/21/2008	113.75	369.82	23.48	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3153
A9152	699-S6-E4A	1/13/2009	113.72	369.72	23.51	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A9152	699-S6-E4A	4/7/2009	113.71	369.70	23.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
A9152	699-S6-E4A	5/1/2009	113.72	369.71	23.52	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A9152	699-S6-E4A	8/25/2009	113.69	369.63	23.54	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A9152	699-S6-E4A	9/29/2009	116.54	378.98	20.69	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A9153	699-S6-E4B	2/20/1990	114.04	370.77	50.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	8/8/1990	114.10	370.98	50.50	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	10/18/1990	114.11	371.02	50.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	1/17/1991	114.13	371.07	50.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	7/29/1991	114.15	371.13	50.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	2/6/1992	114.14	371.12	50.36	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	7/31/1992	114.19	371.28	50.20	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5405	UNKNOWN	116.32	378.24	UNKNOWN	0	ft	28.36	ft	28.36		
A5405	UNKNOWN	116.32	378.24	UNKNOWN	0	ft	28.36	ft	28.36		
A5405	UNKNOWN	116.32	378.24	UNKNOWN	0	ft	28.10	ft	28.10		
A5405	UNKNOWN	116.32	378.24	UNKNOWN	0	ft	27.86	ft	27.86		
A5405	UNKNOWN	116.32	378.24	UNKNOWN	0	ft	27.81	ft	27.81		
A5405	UNKNOWN	116.32	378.24	UNKNOWN	0	ft	8.06	m	26.45		
A5405	DL Edwards	116.32	378.24		0	ft	25.60	ft	25.60		
A5405	DR Brewington	116.32	378.24		0	ft	24.52	ft	24.52		
A5405	DL Edwards	116.32	378.24		0	ft	26.51	ft	26.51		
A5405	DR Brewington	116.32	378.24		0	ft	26.00	ft	26.00		
A5405	DR Brewington	116.32	378.24		0	ft	26.65	ft	26.65		
A5405	DE Hollingsworth	116.32	378.24	TOP OF CASING	0	ft	26.99	ft	26.99		
A5405	MC Dorsey	116.32	378.24	TOP OF CASING	0	m	8.44	m	27.71		
A5405	DP Connolly	116.32	378.24	TOP OF CASING	0	ft	28.03	ft	28.03		
A5405	RT Sickle	116.32	378.24	TOP OF CASING	0	m	8.61	m	28.26		
A5405	RT Sickle	116.32	378.24	TOP OF CASING	0	m	8.60	m	28.22		
A5405	RT Sickle	116.32	378.24	TOP OF CASING	0	m	8.67	m	28.44		
A5405	FM Hall	116.32	378.24	TOP OF CASING	0	m	8.61	m	28.26		
A5405	JG Hogan	116.32	378.24	TOP OF CASING	0	m	8.67	m	28.47		
A5405	KB Hulse	116.32	378.24	TOP OF CASING	0	m	8.71	m	28.61		
A5405	RT Sickle	116.32	378.24	TOP OF CASING	0	m	8.50	m	27.89		
A5405	DR Williamson	116.32	378.24	TOP OF CASING	0.02	m	8.75	m	28.72		
A5405	DJ Sparks	116.32	378.24	TOP OF CASING	0.02	m	8.75	m	28.74		
A5405	KJ Young	116.32	378.24	TOP OF CASING	0	m	8.77	m	28.79		
A5405	LD Wall	116.32	378.24	TOP OF CASING	0	m	8.91	m	29.25		
A5405	FM Hall	116.32	378.24	TOP OF CASING	0.02	m	8.89	m	29.17		
A9152	UNKNOWN	137.24	446.88	UNKNOWN	0	ft	71.00	ft	71.00		
A9152	UNKNOWN	137.24	446.88	UNKNOWN	0	ft	74.70	ft	74.70		
A9152	UNKNOWN	137.24	446.88	UNKNOWN	0	ft	75.30	ft	75.30		
A9152	DL Edwards	137.24	446.88		0	ft	72.74	ft	72.74		
A9152	DL Edwards	137.24	446.88		0	ft	74.42	ft	74.42		
A9152	UNKNOWN	137.24	446.88	TOP OF CASING	0.35	ft	74.60	ft	74.60		
A9152	UNKNOWN	137.24	446.88	TOP OF CASING	3.75	ft	73.30	ft	73.30		
A9152	UNKNOWN	137.24	446.88	TOP OF CASING	0	ft	74.80	ft	74.80		
A9152	RT Sickle	137.24	446.88	TOP OF CASING	0.35	ft	74.99	ft	74.99		
A9152	JG Hogan	137.24	446.88	TOP OF CASING	0	ft	75.15	ft	75.15		
A9152	RT Sickle	137.24	446.88	TOP OF CASING	0	ft	22.94	m	75.26		
A9152	DP Connolly	137.24	446.88	TOP OF CASING	0	ft	75.44	ft	75.44		
A9152	DE Parchen	137.24	446.88	TOP OF CASING	0	ft	75.99	ft	75.99		
A9152	RT Sickle	137.24	446.88	TOP OF CASING	0	ft	75.74	ft	75.74		
A9152	RR Fox	137.24	446.88	TOP OF CASING	0	ft	75.86	ft	75.86		
A9152	DP Connolly	137.24	446.88	TOP OF CASING	0	m	23.14	m	75.92		
A9152	KJ Young	137.24	446.88	TOP OF CASING	0	m	23.30	m	76.45		
A9152	DR Brewington	137.24	446.88	TOP OF CASING	0.11	m	23.30	m	76.47		
A9152	DP Connolly	137.24	446.88	TOP OF CASING	0	m	23.32	m	76.51		
A9152	FM Hall	137.24	446.88	TOP OF CASING	0	m	23.48	m	77.05		
A9152	KJ Young	137.24	446.88	TOP OF CASING	0	m	23.49	m	77.08		
A9152	RT Sickle	137.24	446.88	TOP OF CASING	0.11	m	23.39	m	76.77		
A9152	SC Overdahl	137.24	446.88	UNKNOWN	0	m	23.52	m	77.16		
A9152	DJ Woehle	137.24	446.88	TOP OF CASING	0	m	23.46	m	76.98		
A9152	SE Hamaker	137.24	446.88	TOP OF CASING	0	m	23.48	m	77.04		
A9152	DR Brewington	137.24	446.88	TOP OF CASING	0	m	23.48	m	77.05		
A9152	DJ Sparks	137.24	446.88	TOP OF CASING	0	m	23.48	m	77.06		
A9152	RD Julian	137.24	446.88	TOP OF CASING	0	m	23.51	m	77.15		
A9152	DR Williamson	137.24	446.88	TOP OF CASING	0	m	23.52	m	77.18		
A9152	SE Hamaker	137.24	446.88	TOP OF CASING	0	m	23.52	m	77.16		
A9152	KB Hulse	137.24	446.88	TOP OF CASING	0	m	23.54	m	77.25		
A9152	RT Sickle	137.24	446.88	TOP OF CASING	0	m	20.69	m	67.90		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.71	ft	50.71		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.50	ft	50.50		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.46	ft	50.46		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.41	ft	50.41		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.35	ft	50.35		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.36	ft	50.36		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.20	ft	50.20		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5405					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5405					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5405					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5405					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5405					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5405					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5405					PROJ_MAR_2001	7/13/2001 10:31:57	JP McDonald
A5405					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5405					PROJ_MAR_2002	5/9/2002 13:44:20	JP McDonald
A5405					PROJ_MAR_2003	4/25/2003 10:26:06	JP McDonald
A5405					PROJ_MAR_2004	4/25/2004 14:49:27	JP McDonald
A5405					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5405					PROJ_MAR_2005	5/25/2005 13:20:27	JP McDonald
A5405					PROJ_MAR_2007	7/31/2007 13:18:22	JP McDonald
A5405					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A5405		MP changed from Top of Casing to Top of Pump Plate. MP-RP changed from 0 to 0.025			PROJ_MAR_2008	5/6/2008 11:24:30	JT Rieger
A5405		Old 3 prong			PROJ_MAR_2009	4/29/2009 16:37:57	DC Weekes
A5405					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
A5405					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5405					PROJ_MAR_2010	3/17/2010 7:14:20	DC Weekes
A9152			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9152					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9152					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9152			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9152					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9152					SAMP_JAN_1999	5/25/2000 12:43:00	JP McDonald
A9152			Y	"Y" Review flag added per RDR 020918WL-R1823	SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A9152					SAMP_JAN_2000	3/13/2000 14:35:00	JP McDonald
A9152					SAMP_AUG_2000	10/30/2000 13:17:00	JP McDonald
A9152					SAMP_JAN_2001	3/6/2001 11:39:00	JP McDonald
A9152					SAMP_JUL_2001	10/4/2001 13:48:00	JP McDonald
A9152					SAMP_JAN_2002	3/5/2002 9:22:00	JP McDonald
A9152					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A9152					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A9152					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A9152					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A9152					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A9152					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
A9152					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A9152					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A9152					SAMP_MAY_2007	8/1/2007 12:21:00	JP McDonald
A9152		MP DESCRIPTION is indicated as "TOP OF RISER" by Samplers.			SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A9152		MP & RP both recorded as "Top of Riser".	Y	"Y" Review flag added per RDR 071212WL-R4462	SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
A9152					SAMP_JUN_2008	9/4/2008 15:26:29	JP McDonald
A9152					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A9152					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
A9152					SAMP_OCT_2008	11/22/2008 16:15:20	JP McDonald
A9152					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A9152					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
A9152					SAMP_MAY_2009	8/5/2009 13:58:12	DC Weekes
A9152					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A9152					SAMP_SEP_2009	7/15/2010 13:55:31	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9153	699-S6-E4B	8/16/1993	114.11	371.02	50.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	12/13/1993	114.08	370.93	50.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	1/12/1994	114.08	370.93	50.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	6/29/1994	114.07	370.89	50.59	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	10/4/1994	114.05	370.82	50.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	12/6/1994	114.05	370.81	50.67	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	5/8/1995	114.01	370.70	50.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	6/30/1995	114.03	370.74	50.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	9/23/1995	114.00	370.66	50.82	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	1/11/1996	113.98	370.60	50.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	6/5/1996	113.98	370.57	15.51	m	UNKNOWN		UNKNOWN	UNKNOWN
A9153	699-S6-E4B	6/26/1998	114.08	370.93	50.55	ft	UNKNOWN		E-Tape (Laminated Steel)	402
A9153	699-S6-E4B	7/13/2001	113.75	369.83	51.65	ft	TOP OF CASING		E-Tape (Laminated Steel)	1064-T
A9153	699-S6-E4B	7/9/2002	113.65	369.50	51.98	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A9153	699-S6-E4B	1/7/2003	113.61	369.36	52.12	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A9153	699-S6-E4B	6/24/2003	113.57	369.24	52.24	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A9153	699-S6-E4B	12/26/2003	113.54	369.13	15.95	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A9153	699-S6-E4B	6/25/2004	113.49	368.99	15.99	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A9153	699-S6-E4B	12/20/2004	113.47	368.92	16.02	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A9153	699-S6-E4B	10/18/2005	113.42	368.73	16.07	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A9153	699-S6-E4B	12/30/2005	113.40	368.68	16.09	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A9153	699-S6-E4B	7/10/2006	113.37	368.58	16.12	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A9153	699-S6-E4B	1/24/2007	113.31	368.38	16.18	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0080
A9153	699-S6-E4B	6/29/2007	113.29	368.33	16.21	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0080
A9153	699-S6-E4B	4/24/2008	113.24	368.14	16.25	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3192
A9153	699-S6-E4B	8/27/2008	113.22	368.08	16.27	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A9153	699-S6-E4B	1/13/2009	113.18	367.97	16.30	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A9153	699-S6-E4B	7/10/2009	113.17	367.92	16.32	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
A9153	699-S6-E4B	2/16/2010	113.11	367.73	16.38	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A9154	699-S6-E4C	1/13/1965	111.02	360.84			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	4/1/1965	110.93	360.54			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	5/18/1965	110.95	360.59			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	6/10/1965	110.97	360.67			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	7/8/1965	111.06	360.98			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	9/20/1965	111.29	361.71			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	10/18/1965	110.84	360.24			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	12/27/1965	111.20	361.42			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	3/2/1966	111.23	361.53			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	4/5/1966	111.26	361.61			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	4/11/1966	111.27	361.65			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	5/16/1966	111.28	361.70			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	7/20/1966	111.32	361.82			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	10/13/1966	111.36	361.96			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	12/30/1966	111.43	362.19			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	4/5/1967	111.49	362.39			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	10/17/1967	111.63	362.84			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	3/13/1968	111.74	363.21			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	8/28/1968	111.80	363.38			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	11/5/1968	111.94	363.85			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	4/23/1969	112.05	364.22			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	4/1/1970	112.43	365.47			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	5/20/1970	112.47	365.59			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	3/7/1972	113.23	368.09			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	7/3/1972	113.09	367.63			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	10/4/1972	113.18	367.92			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	1/3/1973	113.27	368.22			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	8/27/1973	113.36	368.50			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	9/30/1973	113.24	368.13			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	10/11/1973	113.46	368.85			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	6/15/1976	116.30	378.15			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	7/15/1977	116.01	377.19			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	12/15/1977	116.01	377.19			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	6/1/1978	115.84	376.65			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	12/1/1978	115.84	376.65			UNKNOWN		UNKNOWN	UNKNOWN
A9154	699-S6-E4C	12/1/1979	115.72	376.24			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	9/20/1965	119.80	389.65			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	9/30/1965	119.81	389.67			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.46	ft	50.46		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.55	ft	50.55		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.55	ft	50.55		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.59	ft	50.59		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.66	ft	50.66		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.67	ft	50.67		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.78	ft	50.78		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.74	ft	50.74		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.82	ft	50.82		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	50.88	ft	50.88		
A9153	UNKNOWN	129.49	421.47	UNKNOWN	0	ft	15.51	m	50.91		
A9153	DR Brewington	129.49	421.47		0	ft	50.55	ft	50.55		
A9153	KJ Young	129.49	421.47	TOP OF CASING	0	ft	51.65	ft	51.65		
A9153	DP Connolly	129.49	421.47	TOP OF CASING	0	ft	51.98	ft	51.98		
A9153	KB Hulse	129.49	421.47	TOP OF CASING	0	ft	52.12	ft	52.12		
A9153	RR Fox	129.49	421.47	TOP OF CASING	0	ft	52.24	ft	52.24		
A9153	FM Hall	129.49	421.47	TOP OF CASING	0	m	15.95	m	52.35		
A9153	KJ Young	129.49	421.47	TOP OF CASING	0	m	15.99	m	52.49		
A9153	RT Sickle	129.49	421.47	TOP OF CASING	0	m	16.02	m	52.56		
A9153	KJ Young	129.49	421.47	TOP OF CASING	0	m	16.07	m	52.74		
A9153	RT Sickle	129.49	421.47	TOP OF CASING	0	m	16.09	m	52.79		
A9153	RT Sickle	129.49	421.47	TOP OF CASING	0	m	16.12	m	52.90		
A9153	FM Hall	129.49	421.47	TOP OF CASING	0	m	16.18	m	53.09		
A9153	RT Sickle	129.49	421.47	TOP OF CASING	0.01	m	16.20	m	53.15		
A9153	RT Sickle	129.49	421.47	TOP OF CASING	0	m	16.25	m	53.33		
A9153	SE Hamaker	129.49	421.47	TOP OF CASING	0	m	16.27	m	53.39		
A9153	RD Julian	129.49	421.47	TOP OF CASING	0	m	16.30	m	53.51		
A9153	KC Patterson	129.49	421.47	TOP OF CASING	0	m	16.32	m	53.56		
A9153	DR Williamson	129.49	421.47	TOP OF CASING	0	m	16.38	m	53.75		
A9154	UNKNOWN										
A9154	UNKNOWN										
A9154	UNKNOWN										
A9154	UNKNOWN										
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A9154	UNKNOWN										
A9154	UNKNOWN										
A9154	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A9153					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A9153					SAMP_JUL_2001	10/4/2001 13:48:00	JP McDonald
A9153					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A9153					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A9153					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A9153					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A9153					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A9153					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A9153					SAMP_OCT_2005	11/18/2005 10:10:00	JP McDonald
A9153					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A9153					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
A9153					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A9153					SAMP_JUN_2007	8/15/2007 9:12:00	JP McDonald
A9153					SAMP_APR_2008	7/14/2008 16:07:05	JP McDonald
A9153					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
A9153					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A9153					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
A9153					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9154					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9788					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A9788					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A9788	699-S6-E4CP	10/18/1965	119.86	389.83			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	12/27/1965	119.90	389.96			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	3/22/1966	119.77	389.54			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	4/5/1966	119.70	389.32			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	4/11/1966	119.76	389.51			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	5/16/1966	119.82	389.72			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	6/24/1966	119.88	389.89			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	7/20/1966	119.78	389.56			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	10/13/1966	119.67	389.21			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	12/30/1966	119.77	389.55			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	4/5/1967	119.77	389.53			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	10/17/1967	119.79	389.59			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	8/28/1968	119.80	389.65			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	11/5/1968	119.92	390.03			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	4/23/1969	120.02	390.36			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	11/21/1969	119.52	388.72			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	12/1/1969	119.50	388.64			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	12/17/1969	119.54	388.77			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	1/5/1970	119.49	388.63			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	1/26/1970	119.59	388.96			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	2/2/1970	119.53	388.74			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	2/16/1970	119.62	389.04			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	4/1/1970	119.61	389.01			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	5/20/1970	119.52	388.71			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	8/7/1970	119.56	388.86			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	9/13/1971	119.51	388.70			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	3/7/1972	120.19	390.93			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	7/3/1972	120.16	390.83			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	10/4/1972	120.20	390.94			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	1/3/1973	119.85	389.81			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	8/10/1973	120.24	391.07			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	1/15/1974	120.46	391.82			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	4/15/1974	120.42	391.67			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	7/15/1974	120.43	391.69			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	10/14/1974	120.43	391.70			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	1/7/1975	120.25	391.13			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	4/14/1975	120.28	391.21			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	7/15/1975	120.28	391.22			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	12/15/1975	120.21	390.99			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	7/1/1977	116.08	377.45			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	12/7/1977	116.08	377.45			UNKNOWN		UNKNOWN	UNKNOWN
A9788	699-S6-E4CP	6/1/1980	115.81	376.54			UNKNOWN		UNKNOWN	UNKNOWN
B2831	699-S6-E4CS	8/29/1996	113.59	369.27	63.71	ft	UNKNOWN		UNKNOWN	UNKNOWN
B2832	699-S6-E4CT	8/29/1996	113.79	369.93	63.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	1/6/1958	110.31	358.52			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	2/14/1958	110.32	358.55			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	3/24/1958	110.34	358.59			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	4/25/1958	110.33	358.57			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/23/1958	110.33	358.57			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	9/8/1958	110.34	358.61			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	11/14/1958	110.35	358.64			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/15/1958	110.36	358.66			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	3/20/1959	110.37	358.70			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/26/1959	110.39	358.76			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	9/29/1959	110.39	358.77			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/22/1959	110.42	358.87			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	3/31/1960	110.44	358.94			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/22/1960	110.46	359.01			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	9/27/1960	110.48	359.05			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/12/1960	110.49	359.09			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	3/22/1961	110.51	359.17			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/29/1961	110.53	359.22			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/12/1961	110.58	359.40			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	3/1/1962	110.61	359.48			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	7/24/1962	110.70	359.79			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	1/10/1963	110.68	359.72			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	8/1/1963	110.75	359.94			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A9788	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										
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A9788	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										
A9788	UNKNOWN										
B2831	UNKNOWN	133.01	432.98	UNKNOWN	0	ft	63.71	ft	63.71		
B2832	UNKNOWN	133.01	432.98	UNKNOWN	0	ft	63.05	ft	63.05		
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
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A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A9788					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5406	699-S6-E4D	12/27/1963	110.81	360.16			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	1/13/1965	110.99	360.74			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	8/16/1965	111.13	361.20			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	4/5/1966	111.28	361.70			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	4/11/1966	111.30	361.76			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	5/16/1966	111.31	361.80			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/30/1966	111.48	362.34			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	4/3/1967	111.56	362.59			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	3/13/1968	111.82	363.46			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	4/22/1969	112.19	364.66			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	4/10/1973	113.35	368.49			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	7/2/1973	113.40	368.63			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	8/27/1973	113.42	368.70			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	9/11/1973	113.43	368.73			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	9/30/1973	113.43	368.74			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	10/16/1973	113.43	368.74			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	4/10/1974	113.51	369.01			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	7/8/1974	113.56	369.17			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	10/18/1974	113.61	369.34			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	1/8/1975	113.66	369.49			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	7/7/1975	113.71	369.65			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/3/1975	113.73	369.72			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/8/1976	113.96	370.47			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	7/1/1977	113.98	370.56			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/7/1977	114.05	370.77			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/1/1978	113.95	370.46			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/1/1978	113.96	370.47			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/1/1979	113.91	370.33			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/1/1980	113.93	370.37			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/1/1980	113.97	370.50			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/1/1981	113.97	370.51			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/1/1981	113.99	370.59			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/1/1982	114.00	370.62			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/1/1982	114.02	370.67			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/1/1983	114.03	370.70			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/1/1983	114.10	370.93			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/1/1984	114.17	371.17			UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/21/1985	114.16	371.18	59.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/18/1985	114.17	371.22	59.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/4/1987	114.36	371.83	58.55	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/14/1988	114.41	372.01	58.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/12/1989	114.47	372.18	58.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/12/1989	114.48	372.24	58.14	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	2/20/1990	114.47	372.18	58.20	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/18/1990	114.53	372.39	57.99	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	8/8/1990	114.54	372.41	57.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	10/16/1990	114.54	372.43	57.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/17/1990	114.55	372.46	57.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	1/17/1991	114.54	372.43	57.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	3/29/1991	114.54	372.41	57.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	5/1/1991	114.26	371.52	58.86	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/11/1991	114.56	372.50	57.88	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/19/1991	114.57	372.53	57.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/21/1991	114.55	372.47	57.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	9/10/1991	114.57	372.52	57.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/3/1991	114.56	372.48	57.90	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	2/19/1992	114.55	372.46	57.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	5/11/1992	114.65	372.77	57.61	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/9/1992	114.55	372.45	57.93	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	8/18/1992	114.79	373.25	57.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	11/17/1992	114.55	372.45	57.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/14/1992	114.53	372.40	57.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/14/1992	114.53	372.40	57.98	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	3/10/1993	114.51	372.33	58.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/1/1993	114.51	372.34	58.04	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/10/1993	114.53	372.38	58.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	8/17/1993	114.51	372.33	58.05	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
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A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN										
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	59.20	ft	59.20		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	59.16	ft	59.16		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.55	ft	58.55		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.37	ft	58.37		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.20	ft	58.20		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.14	ft	58.14		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.20	ft	58.20		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.99	ft	57.99		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.97	ft	57.97		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.95	ft	57.95		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.92	ft	57.92		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.95	ft	57.95		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.97	ft	57.97		
A5406	UNKNOWN	132.21	430.37		0	ft	58.86	ft	58.86		
A5406	UNKNOWN	132.21	430.37		0	ft	57.88	ft	57.88		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.85	ft	57.85		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.91	ft	57.91		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.86	ft	57.86		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.90	ft	57.90		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.92	ft	57.92		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.61	ft	57.61		
A5406	UNKNOWN	132.21	430.37		0	ft	57.93	ft	57.93		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.13	ft	57.13		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.93	ft	57.93		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.98	ft	57.98		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	57.98	ft	57.98		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.05	ft	58.05		
A5406	UNKNOWN	132.21	430.37		0	ft	58.04	ft	58.04		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.00	ft	58.00		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.05	ft	58.05		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5406	699-S6-E4D	11/16/1993	114.52	372.37	58.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	2/15/1994	114.39	371.93	58.45	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/1/1994	114.46	372.16	58.22	ft	TOP OF CASING		Steel Tape	303
A5406	699-S6-E4D	6/29/1994	114.48	372.23	58.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	9/1/1994	114.30	371.64	58.74	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/5/1994	114.43	372.06	58.32	ft	TOP OF CASING		Steel Tape	325
A5406	699-S6-E4D	2/15/1995	114.42	372.03	58.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/30/1995	114.41	372.00	58.38	ft	TOP OF CASING		Steel Tape	332
A5406	699-S6-E4D	9/23/1995	114.41	372.01	58.37	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	12/21/1995	114.38	371.90	58.48	ft	TOP OF CASING		Steel Tape	332
A5406	699-S6-E4D	1/11/1996	114.39	371.92	58.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/5/1996	114.38	371.88	17.82	m	UNKNOWN		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/20/1996	114.35	371.79	58.59	ft	TOP OF CASING		Steel Tape	327
A5406	699-S6-E4D	5/16/1997	114.44	372.09	58.29	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5406	699-S6-E4D	6/20/1997	114.47	372.19	58.19	ft	TOP OF CASING		UNKNOWN	345
A5406	699-S6-E4D	6/5/1998	114.48	372.21	58.19	ft	TOP OF PUMP PLATE		UNKNOWN	UNKNOWN
A5406	699-S6-E4D	6/26/1998	114.46	372.15	58.23	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5406	699-S6-E4D	3/25/1999	114.39	371.94	58.44	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5406	699-S6-E4D	6/15/1999	114.38	371.90	58.48	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5406	699-S6-E4D	4/6/2000	114.32	371.69	58.69	ft	TOP OF CASING		E-Tape (Laminated Steel)	340
A5406	699-S6-E4D	9/6/2000	115.50	375.58	54.80	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5406	699-S6-E4D	3/27/2001	114.24	371.44	17.96	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5406	699-S6-E4D	7/25/2001	114.22	371.36	17.98	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5406	699-S6-E4D	3/28/2002	114.13	371.07	18.07	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5406	699-S6-E4D	7/9/2002	114.12	371.06	59.32	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5406	699-S6-E4D	1/7/2003	114.08	370.90	59.48	ft	TOP OF CASING		E-Tape (Laminated Steel)	400
A5406	699-S6-E4D	3/27/2003	114.06	370.86	18.14	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5406	699-S6-E4D	6/24/2003	114.03	370.74	59.64	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A5406	699-S6-E4D	12/26/2003	113.75	369.84	18.45	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A5406	699-S6-E4D	3/31/2004	113.91	370.35	18.29	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5406	699-S6-E4D	12/20/2004	113.95	370.47	18.25	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5406	699-S6-E4D	3/30/2005	113.94	370.44	18.26	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5406	699-S6-E4D	1/27/2006	113.85	370.16	18.35	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5406	699-S6-E4D	1/31/2007	113.79	369.97	18.41	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5406	699-S6-E4D	3/19/2007	113.79	369.96	18.41	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5406	699-S6-E4D	3/28/2008	113.72	369.72	18.49	m	TOP OF PLATE		E-Tape (Laminated Steel)	WL-3047
A5406	699-S6-E4D	4/24/2008	113.72	369.72	18.48	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3192
A5406	699-S6-E4D	1/13/2009	113.66	369.52	18.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A5406	699-S6-E4D	3/30/2009	113.65	369.51	18.56	m	TOP OF PLATE		E-Tape (Laminated Steel)	WL-3219
A5406	699-S6-E4D	2/16/2010	113.37	368.59	18.83	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5406	699-S6-E4D	3/12/2010	113.59	369.31	18.62	m	TOP OF PLATE		E-Tape (Laminated Steel)	WL-3226
A9155	699-S6-E4E	7/10/2002	113.85	370.13	55.79	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A9155	699-S6-E4E	6/24/2003	113.78	369.89	56.03	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A9155	699-S6-E4E	6/30/2003	113.78	369.89	56.03	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
A9155	699-S6-E4E	12/29/2003	113.75	369.78	17.11	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
A9155	699-S6-E4E	6/29/2004	113.72	369.69	17.13	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A9155	699-S6-E4E	12/20/2004	113.69	369.59	17.16	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A9155	699-S6-E4E	10/17/2005	113.65	369.45	17.21	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A9155	699-S6-E4E	12/30/2005	113.63	369.39	17.23	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A9155	699-S6-E4E	4/4/2007	113.54	369.11	17.31	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A9155	699-S6-E4E	7/26/2007	113.53	369.08	17.32	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3047
A9155	699-S6-E4E	2/21/2008	113.49	368.93	17.37	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
A9155	699-S6-E4E	10/2/2008	113.45	368.81	17.40	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
A9155	699-S6-E4E	1/13/2009	113.42	368.72	17.43	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
A9155	699-S6-E4E	8/25/2009	113.39	368.60	17.47	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
A9155	699-S6-E4E	2/16/2010	113.36	368.50	17.50	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A9159	699-S6-E4J	7/15/2009	112.61	366.07	17.67	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
C4072	699-S6-E4K	3/24/2003	114.17	371.15	68.59	ft	TOP OF CASING		E-Tape (Laminated Steel)	1051-T
C4072	699-S6-E4K	7/7/2003	114.14	371.07	68.67	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
C4072	699-S6-E4K	12/26/2003	113.86	370.16	21.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
C4072	699-S6-E4K	3/31/2004	114.08	370.88	20.98	m	Unknown		E-Tape (Laminated Steel)	22-T
C4072	699-S6-E4K	6/25/2004	114.09	370.90	20.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
C4072	699-S6-E4K	12/20/2004	114.06	370.79	21.01	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
C4072	699-S6-E4K	3/31/2005	114.04	370.74	21.03	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
C4072	699-S6-E4K	6/28/2005	114.02	370.67	21.05	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
C4072	699-S6-E4K	1/27/2006	113.97	370.50	20.97	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.01	ft	58.01		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.45	ft	58.45		
A5406	DM Murillo	132.21	430.37		0	ft	58.22	ft	58.22		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.15	ft	58.15		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.74	ft	58.74		
A5406	DM Murillo	132.21	430.37		0	ft	58.32	ft	58.32		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.35	ft	58.35		
A5406	DR Brewington	132.21	430.37		0	ft	58.38	ft	58.38		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.37	ft	58.37		
A5406	DR Brewington	132.21	430.37		0	ft	58.48	ft	58.48		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	58.46	ft	58.46		
A5406	UNKNOWN	132.21	430.37	UNKNOWN	0	ft	17.82	m	58.49		
A5406	DE Hollingsworth	132.21	430.37		0	ft	58.59	ft	58.59		
A5406	DL Edwards	132.21	430.37		0	ft	58.29	ft	58.29		
A5406	DE Hollingsworth	132.21	430.37		0	ft	58.19	ft	58.19		
A5406	DL Edwards	132.21	430.37		0.02	ft	58.17	ft	58.17		
A5406	DR Brewington	132.21	430.37		0	ft	58.23	ft	58.23		
A5406	DR Brewington	132.21	430.37		0	ft	58.44	ft	58.44		
A5406	UNKNOWN	132.21	430.37	TOP OF CASING	0	ft	58.48	ft	58.48		
A5406	DE Hollingsworth	132.21	430.37	TOP OF CASING	0	ft	58.69	ft	58.69		
A5406	DR Brewington	132.21	430.37	TOP OF CASING	0	ft	54.80	ft	54.80		
A5406	MC Dorsey	132.21	430.37	TOP OF CASING	0	m	17.96	m	58.94		
A5406	RT Sickle	132.21	430.37	TOP OF CASING	0	ft	17.98	m	59.01		
A5406	KJ Young	132.21	430.37	TOP OF CASING	0	m	18.07	m	59.31		
A5406	DP Connolly	132.21	430.37	TOP OF CASING	0	ft	59.32	ft	59.32		
A5406	KB Hulse	132.21	430.37	TOP OF CASING	0	ft	59.48	ft	59.48		
A5406	RR Fox	132.21	430.37	TOP OF CASING	0	m	18.14	m	59.52		
A5406	RR Fox	132.21	430.37	TOP OF CASING	0	ft	59.64	ft	59.64		
A5406	FM Hall	132.21	430.37	TOP OF CASING	0	m	18.45	m	60.54		
A5406	KJ Young	132.21	430.37	TOP OF CASING	0	m	18.29	m	60.03		
A5406	RT Sickle	132.21	430.37	TOP OF CASING	0	m	18.25	m	59.90		
A5406	KB Hulse	132.21	430.37	TOP OF CASING	0	m	18.26	m	59.94		
A5406	RT Sickle	132.21	430.37	TOP OF CASING	0	m	18.35	m	60.22		
A5406	KJ Young	132.21	430.37	TOP OF CASING	0	m	18.41	m	60.41		
A5406	RT Sickle	132.21	430.37	TOP OF CASING	0	m	18.41	m	60.42		
A5406	RT Sickle	132.21	430.37	TOP OF CASING	0.008	m	18.48	m	60.65		
A5406	RT Sickle	132.21	430.37	TOP OF CASING	0	m	18.48	m	60.65		
A5406	RD Julian	132.21	430.37	TOP OF CASING	0	m	18.55	m	60.86		
A5406	RT Sickle	132.21	430.37	TOP OF CASING	0.008	m	18.55	m	60.87		
A5406	DR Williamson	132.21	430.37	TOP OF CASING	0	m	18.83	m	61.78		
A5406	DJ Sparks	132.21	430.37	TOP OF CASING	0.008	m	18.61	m	61.07		
A9155	DP Connolly	130.86	425.92	TOP OF CASING	0	ft	55.79	ft	55.79		
A9155	RR Fox	130.86	425.92	TOP OF CASING	0	ft	56.03	ft	56.03		
A9155	DP Connolly	130.86	425.92	TOP OF CASING	0	ft	56.03	ft	56.03		
A9155	DP Connolly	130.86	425.92	TOP OF CASING	0	m	17.11	m	56.14		
A9155	FM Hall	130.86	425.92	TOP OF CASING	0	m	17.13	m	56.23		
A9155	RT Sickle	130.86	425.92	TOP OF CASING	0	m	17.16	m	56.32		
A9155	KJ Young	130.86	425.92	TOP OF CASING	0	m	17.21	m	56.47		
A9155	RT Sickle	130.86	425.92	TOP OF CASING	0	m	17.23	m	56.53		
A9155	DE Parchen	130.86	425.92	TOP OF CASING	0	m	17.31	m	56.81		
A9155	KJ Young	130.86	425.92	TOP OF CASING	0	m	17.32	m	56.84		
A9155	RF Carrigan	130.86	425.92	TOP OF CASING	0	m	17.37	m	56.99		
A9155	DJ Sparks	130.86	425.92	TOP OF CASING	0	m	17.40	m	57.11		
A9155	RD Julian	130.86	425.92	TOP OF CASING	0	m	17.43	m	57.20		
A9155	KB Hulse	130.86	425.92	TOP OF CASING	0	m	17.47	m	57.32		
A9155	DR Williamson	130.86	425.92	TOP OF CASING	0	m	17.50	m	57.42		
A9159	RT Sickle	130.28	424.07	TOP OF CASING	0	m	17.67	m	58.00		
C4072	DP Connolly	135.07	439.74	TOP OF CASING	0	ft	68.59	ft	68.59		
C4072	FM Hall	135.07	439.74	TOP OF CASING	0	ft	68.67	ft	68.67		
C4072	FM Hall	135.07	439.74	TOP OF CASING	0	m	21.20	m	69.58		
C4072	KJ Young	135.07	439.74	TOP OF CASING	0	m	20.98	m	68.86		
C4072	DP Connolly	135.07	439.74	TOP OF CASING	0.006	m	20.98	m	68.83		
C4072	RT Sickle	135.07	439.74	TOP OF CASING	0	m	21.01	m	68.95		
C4072	KB Hulse	135.07	439.74	TOP OF CASING	0.006	m	21.03	m	69.00		
C4072	KJ Young	135.07	439.74	TOP OF CASING	0	m	21.05	m	69.07		
C4072	RT Sickle	134.94	439.31	TOP OF CASING	0	m	20.97	m	68.80		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5406					SAMP_JUN_1999	3/10/2000 9:01:00	JP McDonald
A5406					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5406			Y	"Y"Review flag added per RDR 040407WL-R2414	SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
A5406					PROJ_MAR_2001	7/13/2001 10:31:58	JP McDonald
A5406					SAMP_JUL_2001	10/4/2001 13:48:00	JP McDonald
A5406					PROJ_MAR_2002	5/9/2002 13:44:04	JP McDonald
A5406					SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A5406					SAMP_JAN_2003	3/14/2003 10:09:00	JP McDonald
A5406					PROJ_MAR_2003	4/28/2003 13:05:25	JP McDonald
A5406					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A5406					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A5406					PROJ_MAR_2004	4/25/2004 14:49:27	JP McDonald
A5406					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A5406					PROJ_MAR_2005	5/25/2005 13:20:27	JP McDonald
A5406					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
A5406					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
A5406					PROJ_MAR_2007	7/31/2007 13:18:22	JP McDonald
A5406		Changed MP from Top of Casing to Top of Plate. Changed MP-RP from 0 to 0.008			PROJ_MAR_2008	5/6/2008 11:24:31	JT Rieger
A5406					SAMP_APR_2008	7/14/2008 16:07:05	JP McDonald
A5406					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A5406					PROJ_MAR_2009	5/20/2009 14:57:00	DC Weekes
A5406					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5406					PROJ_MAR_2010	3/17/2010 7:14:20	DC Weekes
A9155		DTB 78.8 ft			SAMP_JUL_2002	10/9/2002 16:55:00	JP McDonald
A9155		No sample.			SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A9155					SAMP_JUN_2003	7/30/2003 12:40:00	JP McDonald
A9155					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
A9155					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A9155					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
A9155					SAMP_OCT_2005	11/18/2005 10:10:00	JP McDonald
A9155					SAMP_DEC_2005	1/11/2006 16:51:00	JP McDonald
A9155					SAMP_APR_2007	7/31/2007 15:03:00	JP McDonald
A9155					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
A9155					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
A9155					SAMP_OCT_2008	11/22/2008 16:15:20	JP McDonald
A9155					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
A9155					SAMP_AUG_2009	1/19/2010 16:21:09	DC Weekes
A9155					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A9159					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
C4072					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
C4072					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
C4072					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
C4072					PROJ_MAR_2004	4/25/2004 14:51:19	JP McDonald
C4072					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
C4072					SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
C4072					PROJ_MAR_2005	5/25/2005 13:21:27	JP McDonald
C4072					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
C4072			G	"G" Review flag added per RDR 060329WL-R3375	SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
C4072	699-S6-E4K	5/11/2006	113.96	370.47	20.98	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	L2806
C4072	699-S6-E4K	7/10/2006	113.96	370.47	20.98	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
C4072	699-S6-E4K	1/31/2007	113.91	370.30	21.03	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
C4072	699-S6-E4K	3/19/2007	113.90	370.29	21.04	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
C4072	699-S6-E4K	7/18/2007	113.87	370.18	21.07	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
C4072	699-S6-E4K	2/21/2008	113.82	370.02	21.11	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3046
C4072	699-S6-E4K	3/28/2008	113.82	370.03	21.12	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3047
C4072	699-S6-E4K	1/13/2009	113.77	369.84	21.17	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
C4072	699-S6-E4K	3/30/2009	113.75	369.80	21.19	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
C4072	699-S6-E4K	7/14/2009	113.74	369.74	21.20	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
C4072	699-S6-E4K	2/16/2010	113.70	369.61	21.24	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
C4072	699-S6-E4K	3/12/2010	113.69	369.58	21.26	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3226
C4073	699-S6-E4L	3/25/2003	114.15	371.10	66.52	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
C4073	699-S6-E4L	7/7/2003	114.14	371.07	66.55	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
C4073	699-S6-E4L	12/26/2003	113.86	370.17	20.55	m	TOP OF CASING		E-Tape (Laminated Steel)	WL0054
C4073	699-S6-E4L	3/31/2004	114.08	370.88	20.34	m	Unknown		E-Tape (Laminated Steel)	22-T
C4073	699-S6-E4L	6/28/2004	114.09	370.90	20.34	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
C4073	699-S6-E4L	10/26/2004	115.63	375.97	18.79	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
C4073	699-S6-E4L	12/20/2004	112.06	364.24	22.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0115
C4073	699-S6-E4L	1/28/2005	114.03	370.73	20.38	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
C4073	699-S6-E4L	2/17/2005	114.05	370.78	20.37	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
C4073	699-S6-E4L	3/22/2005	114.06	370.81	20.36	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
C4073	699-S6-E4L	3/31/2005	114.04	370.76	20.38	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	2234
C4073	699-S6-E4L	4/18/2005	114.02	370.69	20.39	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
C4073	699-S6-E4L	5/23/2005	114.02	370.69	20.40	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-003
C4073	699-S6-E4L	6/27/2005	114.03	370.70	20.39	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
C4073	699-S6-E4L	7/25/2005	114.01	370.66	20.41	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-0054
C4073	699-S6-E4L	9/30/2005	114.01	370.65	20.41	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-001
C4073	699-S6-E4L	1/4/2006	113.98	370.56	20.44	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
C4073	699-S6-E4L	3/30/2006	113.97	370.51	20.45	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
C4073	699-S6-E4L	7/10/2006	113.96	370.48	20.46	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
C4073	699-S6-E4L	11/3/2006	113.93	370.40	20.49	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
C4073	699-S6-E4L	1/31/2007	113.91	370.31	20.51	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
C4073	699-S6-E4L	3/19/2007	113.90	370.28	20.53	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
C4073	699-S6-E4L	5/4/2007	113.89	370.24	20.53	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
C4073	699-S6-E4L	7/18/2007	113.88	370.21	20.54	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
C4073	699-S6-E4L	9/26/2007	113.87	370.19	20.55	m	TOP OF CASING		E-Tape (Laminated Steel)	2246
C4073	699-S6-E4L	5/7/2008	113.83	370.06	20.59	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
C4073	699-S6-E4L	8/27/2008	113.80	369.97	20.62	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
C4073	699-S6-E4L	9/28/2008	113.79	369.91	20.63	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3226
C4073	699-S6-E4L	1/13/2009	113.96	370.48	20.46	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3193
C4073	699-S6-E4L	4/7/2009	113.76	369.82	20.66	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3219
C4073	699-S6-E4L	7/10/2009	113.75	369.80	20.67	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3220
C4073	699-S6-E4L	2/16/2010	113.70	369.63	20.72	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5408	699-S8-19	8/17/1951	116.95	380.27			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/14/1951	116.98	380.35			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/18/1951	116.94	380.23			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	11/12/1951	116.94	380.25			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	2/7/1952	116.98	380.35			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/18/1952	116.99	380.40			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/17/1952	116.99	380.40			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	5/16/1952	116.99	380.41			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/20/1952	116.99	380.41			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	7/17/1952	117.00	380.42			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/21/1952	117.01	380.48			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/23/1952	117.02	380.49			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/22/1952	117.03	380.54			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	11/20/1952	117.05	380.61			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/30/1952	117.05	380.59			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	1/22/1953	116.89	380.06			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	2/26/1953	117.05	380.61			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/23/1953	117.06	380.64			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/15/1953	117.09	380.73			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	5/29/1953	116.93	380.21			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/17/1953	117.07	380.67			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/17/1953	117.09	380.73			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/18/1953	117.08	380.68			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
C4072	FM Hall	134.94	439.31	TOP OF CASING	0.006	m	20.98	m	68.83		
C4072	RT Sickle	134.94	439.31	TOP OF CASING	0	m	20.98	m	68.83		
C4072	KJ Young	134.94	439.31	TOP OF CASING	0	m	21.03	m	69.01		
C4072	RT Sickle	134.94	439.31	TOP OF CASING	0.006	m	21.03	m	69.01		
C4072	LD Wall	134.94	439.31	TOP OF CASING	0	m	21.07	m	69.13		
C4072	RF Carrigan	134.94	439.31	TOP OF CASING	0	m	21.11	m	69.29		
C4072	RT Sickle	134.94	439.31	TOP OF CASING	0.006	m	21.11	m	69.28		
C4072	RD Julian	134.94	439.31	TOP OF CASING	0	m	21.17	m	69.47		
C4072	RT Sickle	134.94	439.31	TOP OF CASING	0.006	m	21.18	m	69.51		
C4072	RT Sickle	134.94	439.31	TOP OF CASING	0	m	21.20	m	69.57		
C4072	DR Williamson	134.94	439.31	TOP OF CASING	0	m	21.24	m	69.70		
C4072	DJ Sparks	134.94	439.31	TOP OF CASING	0.006	m	21.25	m	69.73		
C4073	KJ Young	134.42	437.62	TOP OF CASING	0	ft	66.52	ft	66.52		
C4073	FM Hall	134.42	437.62	TOP OF CASING	0	ft	66.55	ft	66.55		
C4073	FM Hall	134.42	437.62	TOP OF CASING	0	m	20.55	m	67.45		
C4073	KJ Young	134.42	437.62	TOP OF CASING	0	m	20.34	m	66.73		
C4073	DR Brewington	134.42	437.62	TOP OF CASING	0.007	m	20.33	m	66.72		
C4073	KJ Young	134.42	437.62	TOP OF CASING	0	m	18.79	m	61.65		
C4073	DE Parchen	134.42	437.62	TOP OF CASING	0.006	m	22.36	m	73.38		
C4073	KJ Young	134.42	437.62	TOP OF CASING	0	m	20.38	m	66.89		
C4073	RT Sickle	134.42	437.62	TOP OF CASING	0.005	m	20.37	m	66.84		
C4073	KJ Young	134.42	437.62	TOP OF CASING	0	m	20.36	m	66.81		
C4073	KB Hulse	134.42	437.62	TOP OF CASING	0.006	m	20.38	m	66.86		
C4073	RT Sickle	134.42	437.62	TOP OF CASING	0	m	20.39	m	66.93		
C4073	DP Connolly	134.42	437.62	TOP OF CASING	0	m	20.40	m	66.93		
C4073	RT Sickle	134.42	437.62	TOP OF CASING	0	m	20.39	m	66.92		
C4073	RR Fox	134.42	437.62	TOP OF CASING	0.007	m	20.41	m	66.96		
C4073	FM Hall	134.42	437.62	TOP OF CASING	0	m	20.41	m	66.96		
C4073	RT Sickle	134.42	437.62	TOP OF CASING	0	m	20.44	m	67.06		
C4073	KJ Young	134.42	437.62	TOP OF CASING	0	m	20.45	m	67.11		
C4073	RT Sickle	134.42	437.62	TOP OF CASING	0	m	20.46	m	67.14		
C4073	RT Sickle	134.42	437.62	TOP OF CASING	0	m	20.49	m	67.22		
C4073	KJ Young	134.42	437.62	TOP OF CASING	0	m	20.51	m	67.31		
C4073	RT Sickle	134.42	437.62	TOP OF CASING	0.006	m	20.52	m	67.34		
C4073	KJ Young	134.42	437.62	TOP OF CASING	0	m	20.53	m	67.38		
C4073	LD Wall	134.42	437.62	TOP OF CASING	0	m	20.54	m	67.41		
C4073	JP Herrick	134.42	437.62	TOP OF CASING	0	m	20.55	m	67.43		
C4073	DR Brewington	134.42	437.62	TOP OF CASING	0	m	20.59	m	67.56		
C4073	SE Hamaker	134.42	437.62	TOP OF CASING	0	m	20.62	m	67.65		
C4073	DR Brewington	134.42	437.62	TOP OF CASING	0	m	20.63	m	67.71		
C4073	RD Julian	134.42	437.62	TOP OF CASING	0	m	20.46	m	67.14		
C4073	DR Williamson	134.42	437.62	TOP OF CASING	0	m	20.66	m	67.79		
C4073	KC Patterson	134.42	437.62	TOP OF CASING	0	m	20.67	m	67.82		
C4073	DR Williamson	134.42	437.62	TOP OF CASING	0	m	20.72	m	67.99		
A5408	UNKNOWN										
A5408	UNKNOWN										
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A5408	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
C4072					PROJ_MAR_2006	7/17/2006 13:11:13	JP McDonald
C4072					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
C4072					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
C4072					PROJ_MAR_2007	7/31/2007 13:20:12	JP McDonald
C4072					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
C4072					SAMP_FEB_2008	5/14/2008 10:48:07	JP McDonald
C4072					PROJ_MAR_2008	5/6/2008 11:23:11	JT Rieger
C4072					SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
C4072					PROJ_MAR_2009	5/20/2009 14:57:00	DC Weekes
C4072					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
C4072					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
C4072					PROJ_MAR_2010	3/17/2010 7:16:39	DC Weekes
C4073					SAMP_MAR_2003	4/30/2003 16:27:00	JP McDonald
C4073					SAMP_JUL_2003	9/2/2003 15:49:00	JP McDonald
C4073					SAMP_DEC_2003	1/15/2003 16:48:00	JP McDonald
C4073					PROJ_MAR_2004	4/25/2004 14:51:19	JP McDonald
C4073					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
C4073			Y	"Y" Review flag added per RDR 041220WL-R2781	SAMP_OCT_2004	12/13/2004 17:01:00	JP McDonald
C4073			Y	"Y" Review flag added per RDR 050310WL-R2887	SAMP_DEC_2004	2/16/2005 14:51:00	JP McDonald
C4073					SAMP_JAN_2005	2/16/2005 16:28:00	JP McDonald
C4073					SAMP_FEB_2005	4/5/2005 13:02:00	JP McDonald
C4073					SAMP_MAR_2005	5/11/2005 14:33:00	JP McDonald
C4073					PROJ_MAR_2005	5/25/2005 13:21:28	JP McDonald
C4073					SAMP_APR_2005	6/3/2005 9:09:00	JP McDonald
C4073					SAMP_MAY_2005	6/29/2005 11:57:00	JP McDonald
C4073					SAMP_JUN_2005	7/27/2005 13:04:00	JP McDonald
C4073					SAMP_JUL_2005	8/7/2005 15:24:00	JP McDonald
C4073					SAMP_SEP_2005	10/10/2005 14:46:00	JP McDonald
C4073					SAMP_JAN_2006	3/2/2006 17:44:00	JP McDonald
C4073					SAMP_MAR_2006	5/9/2006 11:05:00	JP McDonald
C4073					SAMP_JUL_2006	8/29/2006 8:50:00	JP McDonald
C4073					SAMP_NOV_2006	1/19/2007 11:57:00	JP McDonald
C4073					SAMP_JAN_2007	3/7/2007 17:01:00	JP McDonald
C4073		Need new cap. Cap too tight.			PROJ_MAR_2007	7/31/2007 13:20:13	JP McDonald
C4073					SAMP_MAY_2007	8/1/2007 12:21:00	JP McDonald
C4073					SAMP_JUL_2007	9/26/2007 13:29:00	JP McDonald
C4073					SAMP_SEP_2007	11/30/2007 11:45:00	JP McDonald
C4073					SAMP_MAY_2008	8/18/2008 9:45:32	JP McDonald
C4073					SAMP_AUG_2008	11/22/2008 12:03:13	JP McDonald
C4073					SAMP_SEP_2008	11/22/2008 13:37:00	JP McDonald
C4073			Y	"Y" Review flag added per RDR 091008WL-R5999	SAMP_JAN_2009	6/1/2009 12:22:52	DC Weekes
C4073					SAMP_APR_2009	7/27/2009 14:36:15	DC Weekes
C4073					SAMP_JUL_2009	8/26/2009 13:37:48	DC Weekes
C4073					SAMP_FEB_2010	7/26/2010 16:42:58	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408			Y	"Y"eview flag added per RDR 040407WL-R2414	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408			Y	"Y"eview flag added per RDR 040407WL-R2414	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5408	699-S8-19	10/20/1953	117.08	380.70			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	11/19/1953	117.07	380.67			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/23/1953	117.09	380.74			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	1/25/1954	117.11	380.80			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	2/25/1954	117.12	380.81			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/26/1954	117.12	380.81			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/15/1954	117.13	380.85			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	5/28/1954	117.16	380.95			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	7/20/1954	117.17	380.98			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/25/1954	117.24	381.21			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/23/1954	117.18	381.02			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/20/1954	117.18	381.01			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	11/30/1954	117.17	381.00			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/28/1954	117.18	381.02			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	1/27/1955	117.19	381.04			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/17/1955	117.21	381.11			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/18/1955	117.22	381.16			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	5/27/1955	117.22	381.14			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/29/1955	117.21	381.12			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	7/21/1955	117.19	381.07			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/17/1955	117.25	381.26			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/28/1955	117.27	381.31			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/17/1955	117.26	381.28			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	11/17/1955	117.26	381.29			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/30/1955	117.28	381.35			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	1/25/1956	117.30	381.40			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/19/1956	117.32	381.47			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/22/1956	117.36	381.61			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/12/1956	117.36	381.61			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/19/1956	117.37	381.65			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/26/1957	117.38	381.68			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/27/1957	117.44	381.86			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/18/1957	117.44	381.86			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/22/1957	117.45	381.92			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/18/1957	117.47	381.96			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	2/27/1958	117.51	382.10			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/20/1958	117.52	382.14			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/28/1958	117.51	382.11			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/23/1958	117.54	382.21			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/5/1958	117.57	382.30			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	11/6/1958	117.58	382.35			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	11/12/1958	117.61	382.43			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/11/1958	117.61	382.43			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/23/1959	117.65	382.55			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/26/1959	117.69	382.71			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/29/1959	117.74	382.85			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/22/1959	117.79	383.03			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/30/1960	117.85	383.21			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/22/1960	117.93	383.48			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/27/1960	117.79	383.03			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/12/1960	118.00	383.71			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/21/1961	118.07	383.95			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/30/1961	118.11	384.08			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/12/1961	118.28	384.62			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	2/27/1962	118.34	384.82			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	7/25/1962	118.45	385.20			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	1/16/1963	118.60	385.69			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/1/1963	118.78	386.26			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/16/1963	118.88	386.60			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	7/28/1964	119.10	387.31			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	1/14/1965	119.22	387.73			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/17/1965	119.50	388.64			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/20/1965	119.43	388.39			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/18/1965	119.44	388.42			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/29/1965	119.53	388.72			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/2/1966	119.57	388.87			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/12/1966	119.61	388.99			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5408	UNKNOWN										
A5408	UNKNOWN										
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A5408	UNKNOWN										
A5408	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5408	699-S8-19	5/18/1966	119.65	389.14			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	7/21/1966	119.69	389.27			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/21/1966	119.77	389.51			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/28/1966	119.82	389.67			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/6/1967	119.90	389.96			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/18/1967	120.07	390.50			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/14/1968	120.17	390.82			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/23/1969	120.44	391.73			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	5/13/1970	120.70	392.58			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/14/1971	120.98	393.49			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/7/1972	121.34	394.66			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	7/3/1972	121.08	393.81			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/4/1972	121.11	393.92			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	1/4/1973	121.12	393.96			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/10/1973	121.18	394.16			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	7/12/1973	121.20	394.20			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/10/1973	121.21	394.23			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/27/1973	121.23	394.32			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/30/1973	121.21	394.24			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/10/1973	121.22	394.26			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/28/1973	121.19	394.19			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/11/1973	121.20	394.21			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/15/1974	121.23	394.30			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	7/8/1974	121.10	393.87			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	10/18/1974	121.23	394.32			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	4/14/1975	121.27	394.43			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	7/7/1975	121.28	394.48			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/3/1975	121.28	394.46			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/15/1976	121.26	394.41			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/8/1976	121.25	394.38			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	7/1/1977	121.29	394.52			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/7/1977	121.25	394.36			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/1/1978	121.25	394.37			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/1/1978	121.26	394.42			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/1/1979	121.24	394.35			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/1/1980	121.26	394.41			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/1/1980	121.29	394.49			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/1/1981	121.24	394.33			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/1/1981	121.25	394.36			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/1/1982	121.26	394.41			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/1/1982	121.26	394.42			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/1/1983	121.25	394.39			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/1/1983	121.25	394.39			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/1/1984	121.26	394.42			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/1/1984	121.32	394.61			UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/12/1985	121.39	394.88	109.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/23/1985	121.38	394.86	109.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/15/1986	121.55	395.43	108.47	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/28/1987	121.72	395.99	107.91	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/4/1987	121.71	395.95	107.95	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/13/1988	121.84	396.37	107.53	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/13/1989	121.93	396.66	107.24	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/17/1989	121.96	396.75	107.15	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/11/1989	121.97	396.80	107.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	2/16/1990	122.01	396.94	106.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	2/16/1990	122.02	396.97	106.93	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	2/16/1990	122.00	396.90	107.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/18/1990	122.04	397.01	106.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/6/1990	122.05	397.05	106.85	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	11/6/1990	122.04	397.02	106.88	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/11/1990	122.06	397.10	106.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/18/1990	122.06	397.10	106.80	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	5/1/1991	121.55	395.43	108.47	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/11/1991	122.02	396.97	106.93	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/18/1991	122.07	397.11	106.79	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/13/1991	121.99	396.86	107.04	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	5/8/1992	122.00	396.90	107.00	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5408	UNKNOWN										
A5408	UNKNOWN										
A5408	UNKNOWN										

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408			Y	"Y"eview flag added per RDR 040407WL-R2414	FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS_HISTORICAL	3/16/2000 15:25:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408			Y	"Y"Review flag added per RDR 040407WL-R2414	FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
A5408	699-S8-19	6/3/1992	122.00	396.88	107.02	ft	TOP OF CASING		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/5/1992	122.04	397.01	106.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/11/1992	122.02	396.96	106.94	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/24/1992	121.98	396.84	107.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	11/12/1992	121.98	396.84	107.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/11/1992	122.00	396.90	107.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/11/1992	122.00	396.90	107.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	1/6/1993	121.98	396.84	107.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	3/5/1993	121.97	396.78	107.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	5/14/1993	121.97	396.80	107.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/1/1993	121.93	396.67	107.23	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/17/1993	121.97	396.78	107.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/16/1993	121.96	396.77	107.13	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	9/3/1993	121.95	396.72	107.18	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	1/12/1994	121.94	396.71	107.19	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/1/1994	121.88	396.51	107.39	ft	TOP OF CASING		Steel Tape	303
A5408	699-S8-19	6/29/1994	121.90	396.57	107.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	8/23/1994	121.88	396.50	107.40	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	12/2/1994	121.84	396.37	107.53	ft	TOP OF CASING		Steel Tape	325
A5408	699-S8-19	12/8/1994	121.86	396.44	107.46	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	1/23/1995	121.80	396.25	107.65	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/27/1995	121.77	396.14	107.76	ft	TOP OF CASING		Steel Tape	332
A5408	699-S8-19	12/27/1995	121.77	396.15	107.75	ft	TOP OF CASING		Steel Tape	339
A5408	699-S8-19	1/11/1996	121.77	396.13	107.77	ft	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/5/1996	121.75	396.06	32.86	m	UNKNOWN		UNKNOWN	UNKNOWN
A5408	699-S8-19	6/14/1996	121.72	395.97	107.93	ft	TOP OF CASING		Steel Tape	327
A5408	699-S8-19	12/16/1996	121.68	395.86	108.04	ft	TOP OF CASING		UNKNOWN	525
A5408	699-S8-19	6/20/1997	121.68	395.86	108.04	ft	TOP OF CASING		E-Tape (Laminated Steel)	401
A5408	699-S8-19	12/22/1997	121.64	395.72	108.18	ft	TOP OF CASING		Steel Tape	UNKNOWN
A5408	699-S8-19	6/22/1998	121.65	395.75	108.15	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5408	699-S8-19	3/25/1999	121.67	395.80	108.10	ft	TOP OF CASING		E-Tape (Laminated Steel)	402
A5408	699-S8-19	4/7/2000	121.65	395.73	108.17	ft	TOP OF CASING		E-Tape (Laminated Steel)	341
A5408	699-S8-19	3/28/2001	121.64	395.72	32.97	m	TOP OF CASING		E-Tape (Laminated Steel)	21-T
A5408	699-S8-19	6/18/2001	121.61	395.62	108.28	ft	TOP OF CASING		E-Tape (Laminated Steel)	345
A5408	699-S8-19	3/28/2002	121.59	395.55	33.02	m	TOP OF CASING		E-Tape (Laminated Steel)	1065-T
A5408	699-S8-19	3/27/2003	120.76	392.81	33.86	m	TOP OF CASING		E-Tape (Laminated Steel)	20-T
A5408	699-S8-19	3/30/2004	121.49	395.21	33.12	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5408	699-S8-19	6/29/2004	121.47	395.16	33.14	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-0054
A5408	699-S8-19	3/30/2005	121.40	394.92	33.21	m	TOP OF CASING		E-Tape (Laminated Steel)	2234
A5408	699-S8-19	5/8/2006	121.33	394.70	33.28	m	TOP OF CASING		E-Tape (Laminated Steel)	L2806
A5408	699-S8-19	2/2/2007	121.27	394.51	33.34	m	TOP OF CASING		E-Tape (Laminated Steel)	DTS-002
A5408	699-S8-19	3/19/2007	121.27	394.50	33.34	m	TOP OF CASING		E-Tape (Laminated Steel)	22-T
A5408	699-S8-19	3/27/2008	121.20	394.26	33.42	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	20-T
A5408	699-S8-19	4/24/2008	121.17	394.16	33.44	m	TOP OF CASING		E-Tape (Laminated Steel)	WL-3192
A5408	699-S8-19	3/27/2009	121.12	394.00	33.50	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3219
A5408	699-S8-19	3/7/2010	121.08	393.88	33.54	m	TOP OF PUMP PLATE		E-Tape (Laminated Steel)	WL-3223
C3071	ENW-MW-1	5/15/1995	118.46	385.20			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	8/15/1995	118.38	384.95			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	11/15/1995	118.36	384.86			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	2/15/1996	118.51	385.36			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	5/15/1996	118.51	385.36			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	8/15/1996	118.45	385.15			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	11/15/1996	118.41	385.05			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	2/15/1997	118.57	385.57			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	5/15/1997	118.67	385.89			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	11/15/1997	118.72	386.04			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
A5408	UNKNOWN	154.62	503.89		0	ft	107.02	ft	107.02		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	106.89	ft	106.89		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	106.94	ft	106.94		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.06	ft	107.06		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.06	ft	107.06		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.00	ft	107.00		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.00	ft	107.00		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.06	ft	107.06		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.12	ft	107.12		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.10	ft	107.10		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.23	ft	107.23		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.12	ft	107.12		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.13	ft	107.13		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.18	ft	107.18		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.19	ft	107.19		
A5408	DM Murillo	154.62	503.89		0	ft	107.39	ft	107.39		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.33	ft	107.33		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.40	ft	107.40		
A5408	DM Murillo	154.62	503.89		0	ft	107.53	ft	107.53		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.46	ft	107.46		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.65	ft	107.65		
A5408	DR Brewington	154.62	503.89		0	ft	107.76	ft	107.76		
A5408	DR Brewington	154.62	503.89		0	ft	107.75	ft	107.75		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	107.77	ft	107.77		
A5408	UNKNOWN	154.62	503.89	UNKNOWN	0	ft	32.86	m	107.83		
A5408	DE Hollingsworth	154.62	503.89		0	ft	107.93	ft	107.93		
A5408	M Caffee	154.62	503.89		0	ft	108.04	ft	108.04		
A5408	RZ Steffler	154.62	503.89		0	ft	108.04	ft	108.04		
A5408	DL Edwards	154.62	503.89		0	ft	108.18	ft	108.18		
A5408	DR Brewington	154.62	503.89		0	ft	108.15	ft	108.15		
A5408	DR Brewington	154.62	503.89		0	ft	108.10	ft	108.10		
A5408	RZ Steffler	154.62	503.89	TOP OF CASING	0	ft	108.17	ft	108.17		
A5408	MC Dorsey	154.62	503.89	TOP OF CASING	0	m	32.97	m	108.18		
A5408	LD Wall	154.62	503.89	TOP OF CASING	0	ft	108.28	ft	108.28		
A5408	KJ Young	154.62	503.89	TOP OF CASING	0	m	33.02	m	108.35		
A5408	RR Fox	154.62	503.89	TOP OF CASING	0	m	33.86	m	111.09		
A5408	KJ Young	154.62	503.89	TOP OF CASING	0	m	33.12	m	108.69		
A5408	LD Wall	154.62	503.89	TOP OF CASING	0	m	33.14	m	108.74		
A5408	KB Hulse	154.62	503.89	TOP OF CASING	0	m	33.21	m	108.97		
A5408	DP Connolly	154.62	503.89	TOP OF CASING	0	m	33.28	m	109.20		
A5408	KB Hulse	154.62	503.89	TOP OF CASING	0	m	33.34	m	109.39		
A5408	DE Parchen	154.62	503.89	TOP OF CASING	0	m	33.34	m	109.40		
A5408	JG Hogan	154.62	503.89	TOP OF CASING	0.01	m	33.41	m	109.64		
A5408	RT Sickle	154.62	503.89	TOP OF CASING	0	m	33.44	m	109.73		
A5408	DJ Sparks	154.62	503.89	TOP OF CASING	0.01	m	33.49	m	109.90		
A5408	AD Turner	154.62	503.89	TOP OF CASING	0.01	m	33.53	m	110.02		
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	UNKNOWN			TOP OF 2 INCH CASING							

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408		WL070793			FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_HEIS	3/14/2000 15:50:00	JP McDonald
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					FROM_GWMS	3/8/2000 14:56:00	JP McDonald
A5408					PROJ_MAR_2000	6/2/2000 10:59:00	JP McDonald
A5408					PROJ_MAR_2001	7/13/2001 10:31:59	JP McDonald
A5408					SAMP_JUN_2001	8/9/2001 15:48:00	JP McDonald
A5408					PROJ_MAR_2002	5/9/2002 13:32:02	JP McDonald
A5408			Y	"Y" Review flag added per RDR 030530WL-R2140	PROJ_MAR_2003	4/28/2003 13:05:25	JP McDonald
A5408					PROJ_MAR_2004	4/25/2004 14:49:28	JP McDonald
A5408					SAMP_JUN_2004	7/29/2004 16:02:00	JP McDonald
A5408					PROJ_MAR_2005	5/25/2005 13:20:28	JP McDonald
A5408					PROJ_MAR_2006	7/17/2006 13:10:22	JP McDonald
A5408					SAMP_FEB_2007	7/31/2007 14:57:00	JP McDonald
A5408					PROJ_MAR_2007	7/31/2007 13:18:24	JP McDonald
A5408		Changed MP from Top of Casing to Top of Pump Plate. Changed MP-RP from 0 to 0.01			PROJ_MAR_2008	5/6/2008 11:24:31	JT Rieger
A5408					SAMP_APR_2008	7/14/2008 16:07:05	JP McDonald
A5408					PROJ_MAR_2009	4/30/2009 7:59:39	DC Weekes
A5408					PROJ_MAR_2010	3/17/2010 7:14:20	DC Weekes
C3071		Measurement date approximate - measured sometime during May 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071		Measurement date approximate - measured sometime during August 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071		Measurement date approximate - measured sometime during November 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071		Measurement date approximate - measured sometime during February 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071		Measurement date approximate - measured sometime during May 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071		Measurement date approximate - measured sometime during August 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071		Measurement date approximate - measured sometime during November 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071		Measurement date approximate - measured sometime during February 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071		Measurement date approximate - measured sometime during May 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071		Measurement date approximate - measured sometime during November 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
C3071	ENW-MW-1	5/15/1998	118.71	386.03			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	11/15/1998	118.62	385.73			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	5/15/1999	118.57	385.57			UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	2/9/2000	118.43	385.13	63.23	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
C3071	ENW-MW-1	3/23/2000	118.42	385.09	63.27	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3071	ENW-MW-1	9/1/2000	118.32	384.76	63.60	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
C3071	ENW-MW-1	6/30/2003	117.94	383.50	64.86	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3071	ENW-MW-1	3/29/2004	117.94	383.52	64.84	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3071	ENW-MW-1	3/7/2005	117.63	382.49	65.87	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3072	ENW-MW-2	5/15/1995	118.48	385.26			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	8/15/1995	118.36	384.87			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	11/15/1995	118.38	384.93			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	2/15/1996	118.42	385.07			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	5/15/1996	118.42	385.07			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	8/15/1996	118.46	385.20			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	11/15/1996	118.44	385.12			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	2/15/1997	118.59	385.62			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	5/15/1997	118.68	385.93			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	11/15/1997	118.74	386.12			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	5/15/1998	118.73	386.07			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	11/15/1998	118.94	386.78			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	5/15/1999	118.59	385.62			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	8/15/1999	118.52	385.38			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	11/15/1999	118.49	385.31			UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	2/10/2000	118.46	385.21	63.37	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
C3072	ENW-MW-2	3/23/2000	118.40	385.03	63.55	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3072	ENW-MW-2	5/11/2000	118.38	384.96	63.62	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3072	ENW-MW-2	4/5/2001	118.25	384.52	64.06	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	10/15/2001	118.14	384.15	64.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	4/9/2002	118.07	383.92	64.66	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	6/30/2003	117.93	383.46	65.12	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3072	ENW-MW-2	3/29/2004	117.94	383.49	65.09	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3072	ENW-MW-2	3/7/2005	117.74	382.84	65.74	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3073	ENW-MW-3	5/15/1995	118.41	385.09			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	8/15/1995	118.34	384.87			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	11/15/1995	118.31	384.78			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	2/15/1996	118.39	385.03			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	5/15/1996	118.44	385.20			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	8/15/1996	118.39	385.03			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	11/15/1996	118.36	384.95			UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	UNKNOWN			TOP OF 2 INCH CASING							
C3071	RT Sickle	137.71	448.36	TOP OF CASING	0	ft	63.23	ft	63.23		
C3071	JP Chasse	137.71	448.36	TOP OF 2 INCH CASING	0	ft	63.27	ft	63.27		
C3071	RT Sickle	137.71	448.36	TOP OF CASING	0	ft	63.60	ft	63.60		
C3071	JP Chasse	137.71	448.36	TOP OF CASING	0	ft	64.86	ft	64.86		
C3071	JP Chasse	137.71	448.36	TOP OF 2 INCH CASING	0	ft	64.84	ft	64.84		
C3071	JP Chasse	137.71	448.36	TOP OF 2 INCH CASING	0	ft	65.87	ft	65.87		
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	UNKNOWN			TOP OF 2 INCH CASING							
C3072	RT Sickle	137.77	448.58	TOP OF CASING	0	ft	63.37	ft	63.37		
C3072	JP Chasse	137.77	448.58	TOP OF 2 INCH CASING	0	ft	63.55	ft	63.55		
C3072	JP Chasse	137.77	448.58	TOP OF 2 INCH CASING	0	ft	63.62	ft	63.62		
C3072	JP Chasse	137.77	448.58	TOP OF CASING	0	ft	64.06	ft	64.06		
C3072	JP Chasse	137.77	448.58		0	ft	64.43	ft	64.43		
C3072	JP Chasse	137.77	448.58		0	ft	64.66	ft	64.66		
C3072	JP Chasse	137.77	448.58	TOP OF CASING	0	ft	65.12	ft	65.12		
C3072	JP Chasse	137.77	448.58	TOP OF 2 INCH CASING	0	ft	65.09	ft	65.09		
C3072	JP Chasse	137.77	448.58	TOP OF 2 INCH CASING	0	ft	65.74	ft	65.74		
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
C3071		Measurement date approximate - measured sometime during May 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071		Measurement date approximate - measured sometime during November 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071		Measurement date approximate - measured sometime during May 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3071					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
C3071					ENW_MAR_2000	6/2/2000 8:30:00	JP McDonald
C3071					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
C3071		Measurement collected sometime between 11:35 AM and 12:10 PM PST			ENW_JUN_2003	7/28/2003 11:20:00	JP McDonald
C3071		Time of measurement unknown.			ENW_MAR_2004	4/29/2004 14:56:00	JP McDonald
C3071		Time of measurement unknown.			ENW_MAR_2005	6/13/2005 13:17:00	JP McDonald
C3072		Measurement date approximate - measured sometime during May 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during August 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during November 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during February 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during May 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during August 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during November 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during February 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during May 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during November 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during May 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during November 1998	Y	"Y"eview flag added per RDR 040407WL-R2414	ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during May 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during August 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072		Measurement date approximate - measured sometime during November 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3072					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
C3072					ENW_MAR_2000	6/2/2000 8:30:00	JP McDonald
C3072					ENW_MAY_2000	6/2/2000 8:30:00	JP McDonald
C3072					ENW_APR_2001	8/24/2001 8:11:00	JP McDonald
C3072					ENW_OCT_2001	5/30/2002 14:13:00	JP McDonald
C3072					ENW_APR_2002	5/30/2002 14:13:00	JP McDonald
C3072		Measurement collected sometime between 11:35 AM and 12:10 PM PST			ENW_JUN_2003	7/28/2003 11:20:00	JP McDonald
C3072		Time of measurement unknown.			ENW_MAR_2004	4/29/2004 14:56:00	JP McDonald
C3072		Time of measurement unknown.			ENW_MAR_2005	6/13/2005 13:17:00	JP McDonald
C3073		Measurement date approximate - measured sometime during May 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during August 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during November 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during February 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during May 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during August 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during November 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
C3073	ENW-MW-3	2/15/1997	118.52	385.45			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	5/15/1997	118.61	385.76			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	11/15/1997	118.66	385.93			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	2/15/1998	118.70	386.05			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	5/15/1998	118.64	385.87			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	8/15/1998	118.63	385.84			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	11/15/1998	118.56	385.59			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	5/15/1999	118.52	385.45			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	8/15/1999	118.44	385.19			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	11/15/1999	118.42	385.13			UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	2/10/2000	118.72	386.14	53.57	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
C3073	ENW-MW-3	3/23/2000	118.34	384.88	54.83	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3073	ENW-MW-3	5/11/2000	118.32	384.82	54.89	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3073	ENW-MW-3	4/5/2001	118.18	384.38	55.33	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	6/28/2001	118.14	384.23	55.48	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	8/21/2001	118.11	384.15	55.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	10/15/2001	118.07	384.01	55.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	4/9/2002	118.01	383.79	55.92	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	6/30/2003	117.86	383.30	56.41	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3073	ENW-MW-3	3/29/2004	117.87	383.35	56.36	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3073	ENW-MW-3	3/7/2005	117.69	382.74	56.97	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3074	ENW-MW-4	5/15/1995	118.43	385.10			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	8/15/1995	118.34	384.81			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	11/15/1995	118.31	384.72			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	2/15/1996	118.46	385.22			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	5/15/1996	118.46	385.22			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	8/15/1996	118.41	385.06			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	11/15/1996	118.39	384.97			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	2/15/1997	118.50	385.35			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	5/15/1997	118.64	385.79			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	11/15/1997	118.68	385.93			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	5/15/1998	118.67	385.89			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	11/15/1998	118.59	385.62			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	5/15/1999	118.54	385.47			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	8/15/1999	118.46	385.22			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	11/15/1999	118.44	385.15			UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	2/10/2000	118.40	385.03	69.00	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
C3074	ENW-MW-4	3/23/2000	118.33	384.79	69.24	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3074	ENW-MW-4	5/11/2000	118.31	384.73	69.30	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3074	ENW-MW-4	4/5/2001	118.17	384.28	69.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	10/15/2001	118.06	383.92	70.11	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	UNKNOWN			TOP OF 2 INCH CASING							
C3073	RT Sickle	135.05	439.71	TOP OF CASING	0	ft	53.57	ft	53.57		
C3073	JP Chasse	135.05	439.71	TOP OF 2 INCH CASING	0	ft	54.83	ft	54.83		
C3073	JP Chasse	135.05	439.71	TOP OF 2 INCH CASING	0	ft	54.89	ft	54.89		
C3073	JP Chasse	135.05	439.71	TOP OF CASING	0	ft	55.33	ft	55.33		
C3073	JP Chasse	135.05	439.71		0	ft	55.48	ft	55.48		
C3073	JP Chasse	135.05	439.71		0	ft	55.56	ft	55.56		
C3073	JP Chasse	135.05	439.71		0	ft	55.70	ft	55.70		
C3073	JP Chasse	135.05	439.71		0	ft	55.92	ft	55.92		
C3073	JP Chasse	135.05	439.71	TOP OF CASING	0	ft	56.41	ft	56.41		
C3073	JP Chasse	135.05	439.71	TOP OF 2 INCH CASING	0	ft	56.36	ft	56.36		
C3073	JP Chasse	135.05	439.71	TOP OF 2 INCH CASING	0	ft	56.97	ft	56.97		
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	UNKNOWN			TOP OF 2 INCH CASING							
C3074	RT Sickle	139.43	454.03	TOP OF CASING	0	ft	69.00	ft	69.00		
C3074	JP Chasse	139.43	454.03	TOP OF 2 INCH CASING	0	ft	69.24	ft	69.24		
C3074	JP Chasse	139.43	454.03	TOP OF 2 INCH CASING	0	ft	69.30	ft	69.30		
C3074	JP Chasse	139.43	454.03	TOP OF CASING	0	ft	69.75	ft	69.75		
C3074	JP Chasse	139.43	454.03		0	ft	70.11	ft	70.11		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
C3073		Measurement date approximate - measured sometime during February 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during May 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during November 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during February 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during May 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during August 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during November 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during May 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during August 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073		Measurement date approximate - measured sometime during November 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3073			Y	"Y"Review flag added per RDR 040407WL-R2414	SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
C3073					ENW_MAR_2000	6/2/2000 8:30:00	JP McDonald
C3073					ENW_MAY_2000	6/2/2000 8:30:00	JP McDonald
C3073					ENW_APR_2001	8/24/2001 8:11:00	JP McDonald
C3073					ENW_JUN_2001	5/30/2002 14:13:00	JP McDonald
C3073					ENW_AUG_2001	5/30/2002 14:13:00	JP McDonald
C3073					ENW_OCT_2001	5/30/2002 14:13:00	JP McDonald
C3073					ENW_APR_2002	5/30/2002 14:13:00	JP McDonald
C3073		Measurement collected sometime between 11:35 AM and 12:10 PM PST			ENW_JUN_2003	7/28/2003 11:20:00	JP McDonald
C3073		Time of measurement unknown.			ENW_MAR_2004	4/29/2004 14:56:00	JP McDonald
C3073		Time of measurement unknown.			ENW_MAR_2005	6/13/2005 13:17:00	JP McDonald
C3074		Measurement date approximate - measured sometime during May 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during August 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during November 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during February 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during May 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during August 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during November 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during February 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during May 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during November 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during May 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during November 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during May 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during August 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074		Measurement date approximate - measured sometime during November 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3074					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
C3074					ENW_MAR_2000	6/2/2000 8:30:00	JP McDonald
C3074					ENW_MAY_2000	6/2/2000 8:30:00	JP McDonald
C3074					ENW_APR_2001	8/24/2001 8:11:00	JP McDonald
C3074					ENW_OCT_2001	5/30/2002 14:13:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
C3074	ENW-MW-4	4/9/2002	117.99	383.68	70.35	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	6/30/2003	117.84	383.20	70.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3074	ENW-MW-4	3/29/2004	117.86	383.25	70.78	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3074	ENW-MW-4	3/7/2005	117.67	382.64	71.39	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3075	ENW-MW-5	5/15/1995	118.69	385.96			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	8/15/1995	118.61	385.68			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	11/15/1995	118.59	385.64			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	2/15/1996	118.68	385.93			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	5/15/1996	118.71	386.01			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	8/15/1996	118.68	385.93			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	11/15/1996	118.66	385.85			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	2/15/1997	118.72	386.05			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	5/15/1997	118.98	386.91			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	11/15/1997	118.92	386.72			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	5/15/1998	118.94	386.77			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	8/15/1998	118.92	386.70			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	11/15/1998	118.86	386.50			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	3/15/1999	118.81	386.36			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	5/15/1999	118.80	386.31			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	8/15/1999	118.73	386.07			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	11/15/1999	118.70	385.97			UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	2/9/2000	118.62	385.74	66.97	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
C3075	ENW-MW-5	3/21/2000	118.57	385.57	67.14	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3075	ENW-MW-5	5/11/2000	118.55	385.50	67.21	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3075	ENW-MW-5	4/4/2001	118.38	384.96	67.75	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	6/28/2001	118.36	384.88	67.83	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	8/21/2001	118.34	384.82	67.89	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	10/16/2001	118.31	384.71	68.00	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	4/9/2002	118.23	384.46	68.25	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	6/27/2003	118.07	383.93	68.78	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3075	ENW-MW-5	3/30/2004	118.06	383.91	68.80	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3075	ENW-MW-5	3/7/2005	117.88	383.30	69.41	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3076	ENW-MW-6	2/15/1998	118.71	386.04			UNKNOWN		UNKNOWN	UNKNOWN
C3076	ENW-MW-6	5/15/1998	118.66	385.86			UNKNOWN		UNKNOWN	UNKNOWN
C3076	ENW-MW-6	8/15/1998	118.66	385.86			UNKNOWN		UNKNOWN	UNKNOWN
C3076	ENW-MW-6	11/15/1998	118.57	385.57			UNKNOWN		UNKNOWN	UNKNOWN
C3076	ENW-MW-6	8/15/1999	118.44	385.15			UNKNOWN		UNKNOWN	UNKNOWN
C3076	ENW-MW-6	11/15/1999	118.41	385.05			UNKNOWN		UNKNOWN	UNKNOWN
C3076	ENW-MW-6	2/9/2000	118.44	385.15	41.14	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
C3076	ENW-MW-6	3/21/2000	118.35	384.87	41.42	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3076	ENW-MW-6	4/4/2001	118.17	384.27	42.02	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3076	ENW-MW-6	6/28/2001	118.15	384.21	42.08	ft	UNKNOWN		UNKNOWN	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
C3074	JP Chasse	139.43	454.03		0	ft	70.35	ft	70.35		
C3074	JP Chasse	139.43	454.03	TOP OF CASING	0	ft	70.83	ft	70.83		
C3074	JP Chasse	139.43	454.03	TOP OF 2 INCH CASING	0	ft	70.78	ft	70.78		
C3074	JP Chasse	139.43	454.03	TOP OF 2 INCH CASING	0	ft	71.39	ft	71.39		
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN			TOP OF 2 INCH CASING							
C3075	UNKNOWN	139.03	452.71	TOP OF CASING	0	ft	66.97	ft	66.97		
C3075	JP Chasse	139.03	452.71	TOP OF 2 INCH CASING	0	ft	67.14	ft	67.14		
C3075	JP Chasse	139.03	452.71	TOP OF 2 INCH CASING	0	ft	67.21	ft	67.21		
C3075	JP Chasse	139.03	452.71	TOP OF CASING	0	ft	67.75	ft	67.75		
C3075	JP Chasse	139.03	452.71		0	ft	67.83	ft	67.83		
C3075	JP Chasse	139.03	452.71		0	ft	67.89	ft	67.89		
C3075	JP Chasse	139.03	452.71		0	ft	68.00	ft	68.00		
C3075	JP Chasse	139.03	452.71		0	ft	68.25	ft	68.25		
C3075	JP Chasse	139.03	452.71	TOP OF CASING	0	ft	68.78	ft	68.78		
C3075	JP Chasse	139.03	452.71	TOP OF 2 INCH CASING	0	ft	68.80	ft	68.80		
C3075	JP Chasse	139.03	452.71	TOP OF 2 INCH CASING	0	ft	69.41	ft	69.41		
C3076	UNKNOWN			TOP OF 2 INCH CASING							
C3076	UNKNOWN			TOP OF 2 INCH CASING							
C3076	UNKNOWN			TOP OF 2 INCH CASING							
C3076	UNKNOWN			TOP OF 2 INCH CASING							
C3076	UNKNOWN			TOP OF 2 INCH CASING							
C3076	UNKNOWN			TOP OF 2 INCH CASING							
C3076	RT Sickle	130.98	426.29	TOP OF CASING	0	ft	41.14	ft	41.14		
C3076	JP Chasse	130.98	426.29	TOP OF 2 INCH CASING	0	ft	41.42	ft	41.42		
C3076	JP Chasse	130.98	426.29	TOP OF CASING	0	ft	42.02	ft	42.02		
C3076	JP Chasse	130.98	426.29		0	ft	42.08	ft	42.08		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
C3074					ENW_APR_2002	5/30/2002 14:13:00	JP McDonald
C3074		Measurement collected sometime between 11:35 AM and 12:10 PM PST			ENW_JUN_2003	7/28/2003 11:20:00	JP McDonald
C3074		Time of measurement unknown.			ENW_MAR_2004	4/29/2004 14:56:00	JP McDonald
C3074		Time of measurement unknown.			ENW_MAR_2005	6/13/2005 13:17:00	JP McDonald
C3075		Measurement date approximate - measured sometime during May 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during August 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during November 1995			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during February 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during May 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during August 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during November 1996			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during February 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during May 1997	Y	"Y"eview flag added per RDR 040407WL-R2414	ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during November 1997			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during May 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during August 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during November 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during March 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during May 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during August 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075		Measurement date approximate - measured sometime during November 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3075					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
C3075					ENW_MAR_2000	6/2/2000 8:30:00	JP McDonald
C3075					ENW_MAY_2000	6/2/2000 8:30:00	JP McDonald
C3075					ENW_APR_2001	8/24/2001 8:11:00	JP McDonald
C3075					ENW_JUN_2001	5/30/2002 14:13:00	JP McDonald
C3075					ENW_AUG_2001	5/30/2002 14:13:00	JP McDonald
C3075					ENW_OCT_2001	5/30/2002 14:13:00	JP McDonald
C3075					ENW_APR_2002	5/30/2002 14:13:00	JP McDonald
C3075		Measurement collected sometime between 11:15 and 11:50 AM PST			ENW_JUN_2003	7/28/2003 11:20:00	JP McDonald
C3075		Time of measurement unknown.			ENW_MAR_2004	4/29/2004 14:56:00	JP McDonald
C3075		Time of measurement unknown.			ENW_MAR_2005	6/13/2005 13:17:00	JP McDonald
C3076		Measurement date approximate - measured sometime during February 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3076		Measurement date approximate - measured sometime during May 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3076		Measurement date approximate - measured sometime during August 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3076		Measurement date approximate - measured sometime during November 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3076		Measurement date approximate - measured sometime during August 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3076		Measurement date approximate - measured sometime during November 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3076					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
C3076					ENW_MAR_2000	6/2/2000 8:30:00	JP McDonald
C3076					ENW_APR_2001	8/24/2001 8:11:00	JP McDonald
C3076					ENW_JUN_2001	5/30/2002 14:13:00	JP McDonald

Table D-38. Water Level Measurements

WELL_ID	WELL_NAME	HYD_DATE_TIME_PST	HYD_HEAD_METERS_NAVD88	HYD_HEAD_FEET_NGVD29	DEPTH_TO_WATER_MP	DEPTH_TO_WATER_MP_UNITS	MP_DESCRIPTION	DRY_MEASUREMENT	MEASUREMENT_TECHNIQUE	MEASUREMENT_DEVICE_ID
C3076	ENW-MW-6	8/21/2001	118.13	384.13	42.16	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3076	ENW-MW-6	10/16/2001	118.09	384.02	42.27	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3076	ENW-MW-6	4/9/2002	118.02	383.77	42.52	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3076	ENW-MW-6	6/27/2003	117.88	383.32	42.97	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3076	ENW-MW-6	3/30/2004	117.88	383.33	42.96	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3076	ENW-MW-6	3/7/2005	117.68	382.66	43.63	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3077	ENW-MW-7	2/15/1998	117.61	382.42			UNKNOWN		UNKNOWN	UNKNOWN
C3077	ENW-MW-7	5/15/1998	117.81	383.08			UNKNOWN		UNKNOWN	UNKNOWN
C3077	ENW-MW-7	8/15/1998	117.79	383.00			UNKNOWN		UNKNOWN	UNKNOWN
C3077	ENW-MW-7	11/15/1998	117.59	382.36			UNKNOWN		UNKNOWN	UNKNOWN
C3077	ENW-MW-7	2/15/2000	117.55	382.24	24.25	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
C3077	ENW-MW-7	3/22/2000	117.28	381.36	25.13	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3077	ENW-MW-7	9/1/2000	117.27	381.33	25.16	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
C3077	ENW-MW-7	9/21/2001	117.03	380.53	25.96	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3077	ENW-MW-7	5/14/2002	116.93	380.21	26.28	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3077	ENW-MW-7	6/27/2003	116.93	380.20	26.29	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3077	ENW-MW-7	3/30/2004	116.99	380.39	26.10	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3077	ENW-MW-7	3/7/2005	116.77	379.68	26.81	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3078	ENW-MW-8	2/15/1998	117.65	382.53			UNKNOWN		UNKNOWN	UNKNOWN
C3078	ENW-MW-8	5/15/1998	117.77	382.95			UNKNOWN		UNKNOWN	UNKNOWN
C3078	ENW-MW-8	8/15/1998	117.76	382.91			UNKNOWN		UNKNOWN	UNKNOWN
C3078	ENW-MW-8	11/15/1998	117.62	382.43			UNKNOWN		UNKNOWN	UNKNOWN
C3078	ENW-MW-8	2/11/2000	117.38	381.67	31.80	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
C3078	ENW-MW-8	3/22/2000	117.34	381.53	31.94	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3078	ENW-MW-8	9/21/2001	117.10	380.77	32.70	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3078	ENW-MW-8	5/14/2002	116.98	380.37	33.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3078	ENW-MW-8	6/27/2003	116.98	380.37	33.10	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3078	ENW-MW-8	3/30/2004	117.02	380.50	32.97	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3078	ENW-MW-8	3/7/2005	116.79	379.74	33.73	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3079	ENW-MW-9	2/15/1998	117.63	382.46			UNKNOWN		UNKNOWN	UNKNOWN
C3079	ENW-MW-9	5/15/1998	117.70	382.70			UNKNOWN		UNKNOWN	UNKNOWN
C3079	ENW-MW-9	8/15/1998	117.69	382.66			UNKNOWN		UNKNOWN	UNKNOWN
C3079	ENW-MW-9	11/15/1998	117.59	382.34			UNKNOWN		UNKNOWN	UNKNOWN
C3079	ENW-MW-9	3/15/1999	117.50	382.04			UNKNOWN		UNKNOWN	UNKNOWN
C3079	ENW-MW-9	8/15/1999	117.41	381.76			UNKNOWN		UNKNOWN	UNKNOWN
C3079	ENW-MW-9	2/11/2000	117.22	381.16	31.55	ft	TOP OF CASING		E-Tape (Laminated Steel)	99-5
C3079	ENW-MW-9	3/22/2000	117.33	381.50	31.21	ft	TOP OF 2 INCH CASING		E-Tape	22081
C3079	ENW-MW-9	8/31/2000	117.25	381.26	31.45	ft	TOP OF CASING		E-Tape (Laminated Steel)	342
C3079	ENW-MW-9	8/13/2001	117.08	380.70	32.01	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3079	ENW-MW-9	9/21/2001	117.07	380.66	32.05	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3079	ENW-MW-9	5/14/2002	116.96	380.28	32.43	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3079	ENW-MW-9	6/27/2003	116.92	380.15	32.56	ft	UNKNOWN		UNKNOWN	UNKNOWN
C3079	ENW-MW-9	3/30/2004	116.99	380.39	32.32	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN
C3079	ENW-MW-9	3/7/2005	116.72	379.49	33.22	ft	TOP OF 2 INCH CASING		E-Tape	UNKNOWN

Table D-38. Water Level Measurements

WELL_ID	MEASURED_BY	RP_ELEV_METERS_NAVD88	RP_ELEV_FEET_NGVD29	RP_DESCRIPTION	MP_MINUS_RP	MP_MINUS_RP_UNITS	DEPTH_TO_WATER_RP	DEPTH_TO_WATER_RP_UNITS	STD_DEPTH_TO_WATER_RP_FT	CORRECTION	CORRECTION_UNITS
C3076	JP Chasse	130.98	426.29		0	ft	42.16	ft	42.16		
C3076	JP Chasse	130.98	426.29		0	ft	42.27	ft	42.27		
C3076	JP Chasse	130.98	426.29		0	ft	42.52	ft	42.52		
C3076	JP Chasse	130.98	426.29	TOP OF CASING	0	ft	42.97	ft	42.97		
C3076	JP Chasse	130.98	426.29	TOP OF 2 INCH CASING	0	ft	42.96	ft	42.96		
C3076	JP Chasse	130.98	426.29	TOP OF 2 INCH CASING	0	ft	43.63	ft	43.63		
C3077	UNKNOWN			TOP OF 2 INCH CASING							
C3077	UNKNOWN			TOP OF 2 INCH CASING							
C3077	UNKNOWN			TOP OF 2 INCH CASING							
C3077	UNKNOWN			TOP OF 2 INCH CASING							
C3077	KB Hulse	124.94	406.49	TOP OF CASING	0	ft	24.25	ft	24.25		
C3077	JP Chasse	124.94	406.49	TOP OF 2 INCH CASING	0	ft	25.13	ft	25.13		
C3077	RT Sickle	124.94	406.49	TOP OF CASING	0	ft	25.16	ft	25.16		
C3077	JP Chasse	124.94	406.49		0	ft	25.96	ft	25.96		
C3077	JP Chasse	124.94	406.49		0	ft	26.28	ft	26.28		
C3077	JP Chasse	124.94	406.49	TOP OF CASING	0	ft	26.29	ft	26.29		
C3077	JP Chasse	124.94	406.49	TOP OF 2 INCH CASING	0	ft	26.10	ft	26.10		
C3077	JP Chasse	124.94	406.49	TOP OF 2 INCH CASING	0	ft	26.81	ft	26.81		
C3078	UNKNOWN			TOP OF 2 INCH CASING							
C3078	UNKNOWN			TOP OF 2 INCH CASING							
C3078	UNKNOWN			TOP OF 2 INCH CASING							
C3078	UNKNOWN			TOP OF 2 INCH CASING							
C3078	RT Sickle	127.07	413.47	TOP OF CASING	0	ft	31.80	ft	31.80		
C3078	JP Chasse	127.07	413.47	TOP OF 2 INCH CASING	0	ft	31.94	ft	31.94		
C3078	JP Chasse	127.07	413.47		0	ft	32.70	ft	32.70		
C3078	JP Chasse	127.07	413.47		0	ft	33.10	ft	33.10		
C3078	JP Chasse	127.07	413.47	TOP OF CASING	0	ft	33.10	ft	33.10		
C3078	JP Chasse	127.07	413.47	TOP OF 2 INCH CASING	0	ft	32.97	ft	32.97		
C3078	JP Chasse	127.07	413.47	TOP OF 2 INCH CASING	0	ft	33.73	ft	33.73		
C3079	UNKNOWN			TOP OF 2 INCH CASING							
C3079	UNKNOWN			TOP OF 2 INCH CASING							
C3079	UNKNOWN			TOP OF 2 INCH CASING							
C3079	UNKNOWN			TOP OF 2 INCH CASING							
C3079	UNKNOWN			TOP OF 2 INCH CASING							
C3079	UNKNOWN			TOP OF 2 INCH CASING							
C3079	RT Sickle	126.84	412.71	TOP OF CASING	0	ft	31.55	ft	31.55		
C3079	JP Chasse	126.84	412.71	TOP OF 2 INCH CASING	0	ft	31.21	ft	31.21		
C3079	RT Sickle	126.84	412.71	TOP OF CASING	0	ft	31.45	ft	31.45		
C3079	JP Chasse	126.84	412.71		0	ft	32.01	ft	32.01		
C3079	JP Chasse	126.84	412.71		0	ft	32.05	ft	32.05		
C3079	JP Chasse	126.84	412.71		0	ft	32.43	ft	32.43		
C3079	JP Chasse	126.84	412.71	TOP OF CASING	0	ft	32.56	ft	32.56		
C3079	JP Chasse	126.84	412.71	TOP OF 2 INCH CASING	0	ft	32.32	ft	32.32		
C3079	JP Chasse	126.84	412.71	TOP OF 2 INCH CASING	0	ft	33.22	ft	33.22		

Table D-38. Water Level Measurements

WELL_ID	CORRECTION_COMMENT	MEAS_COMMENT	REVIEW_QUALIFIER	REVIEW_COMMENT	DATA_GROUP	LOAD_DATE_TIME_PST	LOADED_BY
C3076					ENW_AUG_2001	5/30/2002 14:13:00	JP McDonald
C3076					ENW_OCT_2001	5/30/2002 14:13:00	JP McDonald
C3076					ENW_APR_2002	5/30/2002 14:13:00	JP McDonald
C3076		Measurement collected sometime between 11:15 and 11:50 AM PST			ENW_JUN_2003	7/28/2003 11:20:00	JP McDonald
C3076		Time of measurement unknown.			ENW_MAR_2004	4/29/2004 14:56:00	JP McDonald
C3076		Time of measurement unknown.			ENW_MAR_2005	6/13/2005 13:17:00	JP McDonald
C3077		Measurement date approximate - measured sometime during February 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3077		Measurement date approximate - measured sometime during May 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3077		Measurement date approximate - measured sometime during August 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3077		Measurement date approximate - measured sometime during November 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3077					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
C3077					ENW_MAR_2000	6/2/2000 8:30:00	JP McDonald
C3077					SAMP_SEP_2000	10/30/2000 13:19:00	JP McDonald
C3077					ENW_SEP_2001	5/30/2002 14:13:00	JP McDonald
C3077					ENW_MAY_2002	5/30/2002 14:13:00	JP McDonald
C3077		Measurement collected sometime between 11:15 and 11:50 AM PST			ENW_JUN_2003	7/28/2003 11:20:00	JP McDonald
C3077		Time of measurement unknown.			ENW_MAR_2004	4/29/2004 14:56:00	JP McDonald
C3077		Time of measurement unknown.			ENW_MAR_2005	6/13/2005 13:17:00	JP McDonald
C3078		Measurement date approximate - measured sometime during February 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3078		Measurement date approximate - measured sometime during May 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3078		Measurement date approximate - measured sometime during August 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3078		Measurement date approximate - measured sometime during November 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3078					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
C3078					ENW_MAR_2000	6/2/2000 8:30:00	JP McDonald
C3078					ENW_SEP_2001	5/30/2002 14:13:00	JP McDonald
C3078					ENW_MAY_2002	5/30/2002 14:13:00	JP McDonald
C3078		Measurement collected sometime between 11:15 and 11:50 AM PST			ENW_JUN_2003	7/28/2003 11:20:00	JP McDonald
C3078		Time of measurement unknown.			ENW_MAR_2004	4/29/2004 14:56:00	JP McDonald
C3078		Time of measurement unknown.			ENW_MAR_2005	6/13/2005 13:17:00	JP McDonald
C3079		Measurement date approximate - measured sometime during February 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3079		Measurement date approximate - measured sometime during May 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3079		Measurement date approximate - measured sometime during August 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3079		Measurement date approximate - measured sometime during November 1998			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3079		Measurement date approximate - measured sometime during March 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3079		Measurement date approximate - measured sometime during August 1999			ENW_HISTORICAL	11/7/2000 13:40:00	JP McDonald
C3079					SAMP_FEB_2000	3/31/2000 8:48:00	JP McDonald
C3079					ENW_MAR_2000	6/2/2000 8:30:00	JP McDonald
C3079					SAMP_AUG_2000	10/30/2000 13:17:00	JP McDonald
C3079					ENW_AUG_2001	5/30/2002 14:13:00	JP McDonald
C3079					ENW_SEP_2001	5/30/2002 14:13:00	JP McDonald
C3079					ENW_MAY_2002	5/30/2002 14:13:00	JP McDonald
C3079		Measurement collected sometime between 11:15 and 11:50 AM PST			ENW_JUN_2003	7/28/2003 11:20:00	JP McDonald
C3079		Time of measurement unknown.			ENW_MAR_2004	4/29/2004 14:56:00	JP McDonald
C3079		Time of measurement unknown.			ENW_MAR_2005	6/13/2005 13:17:00	JP McDonald

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	11/15/91 10:20	Manual		105.705416				107.7872
300-River Gauge	12/5/91 14:41	Manual		105.07448				107.7872
300-River Gauge	12/13/91 12:17	Manual		105.156776				107.7872
300-River Gauge	12/13/91 13:54	Manual		105.239072				107.7872
300-River Gauge	1/24/92 14:43	Manual		105.098864				107.7872
300-River Gauge	2/5/92 12:43	Manual		105.05924				107.7872
300-River Gauge	3/5/92 14:22	Manual		105.05924				107.7872
300-River Gauge	4/8/92 7:38	Manual		105.47072				107.7872
300-River Gauge	5/5/92 11:15	Manual		105.51644				107.7872
300-River Gauge	6/2/92 11:16	Manual		105.735896				107.7872
300-River Gauge	6/30/92 10:46	Manual		105.674936				107.7872
300-River Gauge	8/7/92 8:11	Manual		105.1202				107.7872
300-River Gauge	9/9/92 12:49	Manual		105.129344				107.7872
300-River Gauge	10/8/92 8:19	Manual		105.044				107.7872
300-River Gauge	11/10/92 8:55	Manual		105.492056				107.7872
300-River Gauge	12/8/92 10:01	Manual		105.89744				107.7872
300-River Gauge	1/7/93 9:39	Manual		105.937064				107.7872
300-River Gauge	1/15/93 16:15	Manual		105.373184				107.7872
300-River Gauge	2/9/93 9:20	Manual		105.02876				107.7872
300-River Gauge	3/9/93 8:53	Manual		104.787968				107.7872
300-River Gauge	4/6/93 7:50	Manual		104.9678				107.7872
300-River Gauge	6/8/93 7:53	Manual		105.153728				107.7872
300-River Gauge	7/9/93 13:32	Manual		104.84588				107.7872
300-River Gauge	8/2/93 7:52	Manual		105.15068				107.7872
300-River Gauge	9/14/93 9:24	Manual		104.663				107.7872
300-River Gauge	10/15/93 6:55	Manual		104.86112				107.7872
300-River Gauge	11/19/93 14:44	Manual		104.93732				107.7872
300-River Gauge	12/21/93 15:35	Manual		105.2726				107.7872
300-River Gauge	1/20/94 12:50	Manual		104.973896				107.7872
300-River Gauge	2/24/94 13:21	Manual		104.92208				107.7872
300-River Gauge	3/30/94 11:10	Manual		105.053144				107.7872
300-River Gauge	4/21/94 7:30	Manual		105.037904				107.7872
300-River Gauge	5/17/94 12:58	Manual		105.51644				107.7872
300-River Gauge	6/16/94 12:51	Manual		106.0346				107.7872
300-River Gauge	7/14/94 12:41	Manual						107.7872
300-River Gauge	8/12/94 12:00	Manual		103.312736				107.7872
300-River Gauge	9/22/94 15:22	Manual		104.86112				107.7872
300-River Gauge	4/19/95 7:20	Manual		105.290888				107.7872
300-River Gauge	8/1/95 13:47	Manual		105.159824				107.7872
300-River Gauge	8/19/95 14:21	Manual		104.78492				107.7872
300-River Gauge	9/26/95 15:35	Manual		104.577656				107.7872
300-River Gauge	10/19/95 9:21	Manual		105.543872				107.7872
300-River Gauge	11/16/95 16:07	Manual		105.034856				107.7872
300-River Gauge	12/18/95 13:47	Manual		106.150424				107.7872
300-River Gauge	1/19/96 9:08	Manual		106.494848				107.7872
300-River Gauge	2/15/96 8:40	Manual		106.833176				107.7872
300-River Gauge	3/19/96 14:47	Manual		106.528376				107.7872
300-River Gauge	4/18/96 13:38	Manual		107.244656				107.7872
300-River Gauge	4/22/96 10:00	Manual		106.656392				107.7872
300-River Gauge	6/2/96 17:00	Manual		107.0252				107.7872
300-River Gauge	6/21/96 13:55	Manual		107.128832				107.7872
300-River Gauge	7/29/96 14:08	Manual		105.339656				107.7872
300-River Gauge	8/23/96 12:47	Manual		104.931224				107.7872
300-River Gauge	10/30/96 15:26	Manual		104.75444				107.7872
300-River Gauge	10/31/96 14:51	Manual		104.885504				107.7872
300-River Gauge	11/1/96 14:35	Manual		105.1503752				107.7872
300-River Gauge	11/25/96 15:07	Manual		104.763584				107.7872
300-River Gauge	1/14/97 13:55	Manual		106.24796				107.7872
300-River Gauge	3/25/97 12:13	Manual		106.519232				107.7872
300-River Gauge	4/11/97 10:11	Manual		105.982784				107.7872
300-River Gauge	5/20/97 9:41	Manual		107.98532				107.7872
300-River Gauge	9/11/97 9:56	Manual		105.031808				107.7872
300-River Gauge	9/26/97 8:36	Manual		105.559112				107.7872
300-River Gauge	10/20/97 13:09	Manual		105.382328				107.7872
300-River Gauge	11/26/97 10:01	Manual		105.68408				107.7872
300-River Gauge	12/18/97 11:43	Manual		105.513392				107.7872
300-River Gauge	1/19/98 13:36	Manual		104.93732				107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	2/25/98 10:05	Manual		105.854768				107.7872
300-River Gauge	3/27/98 9:29	Manual		105.735896				107.7872
300-River Gauge	4/29/98 10:15	Manual		105.10496				107.7872
300-River Gauge	5/27/98 12:03	Manual		105.949256				107.7872
300-River Gauge	6/19/98 11:40	Manual		105.934016				107.7872
300-River Gauge	7/28/98 7:32	Manual		105.83648				107.7872
300-River Gauge	8/25/98 11:45	Manual		104.64776				107.7872
300-River Gauge	9/24/98 7:52	Manual		104.931224				107.7872
300-River Gauge	10/29/98 8:59	Manual		105.232976				107.7872
300-River Gauge	11/19/98 9:28	Manual		105.553016				107.7872
300-River Gauge	12/16/98 14:25	Manual		105.312224				107.7872
300-River Gauge	1/28/99 11:46	Manual		106.1108				107.7872
300-River Gauge	2/24/99 9:39	Manual		106.15652				107.7872
300-River Gauge	3/30/99 12:40	Manual		105.915728				107.7872
300-River Gauge	4/23/99 9:55	Manual		106.260152				107.7872
300-River Gauge	5/26/99 8:51	Manual		105.888296				107.7872
300-River Gauge	6/24/99 7:47	Manual		106.647248				107.7872
300-River Gauge	7/22/99 7:56	Manual		106.363784				107.7872
300-River Gauge	8/25/99 13:48	Manual		105.772472				107.7872
300-River Gauge	10/26/99 10:07	Manual		105.77552				107.7872
300-River Gauge	11/30/99 10:50	Manual		106.165664				107.7872
300-River Gauge	12/20/99 11:56	Manual		105.373184				107.7872
300-River Gauge	1/27/00 9:14	Manual		106.068128				107.7872
300-River Gauge	2/25/00 10:22	Manual		105.74504				107.7872
300-River Gauge	7/24/00 8:17	Manual		104.989136				107.7872
300-River Gauge	8/16/00 8:17	Manual						107.7872
300-River Gauge	8/31/00 8:31	Manual		105.434144				107.7872
300-River Gauge	9/12/00 12:41	Manual		105.18116				107.7872
300-River Gauge	12/11/00 13:21	Manual		105.425				107.7872
300-River Gauge	1/31/01 13:16	Manual		104.949512				107.7872
300-River Gauge	2/23/01 14:45	Manual		105.36404				107.7872
300-River Gauge	3/28/01 14:06	Manual		104.7392				107.7872
300-River Gauge	4/30/01 14:54	Manual		104.851976				107.7872
300-River Gauge	5/30/01 8:39	Manual		105.016568				107.7872
300-River Gauge	6/11/01 12:44	Manual						107.7872
300-River Gauge	6/11/01 13:41	Manual						107.7872
300-River Gauge	6/14/01 9:10	Manual		104.733104				107.7872
300-River Gauge	7/25/01 7:31	Manual		104.5868				107.7872
300-River Gauge	9/27/01 14:51	Manual		104.736152				107.7872
300-River Gauge	10/25/01 13:56	Manual		104.791016				107.7872
300-River Gauge	12/5/01 14:23	Manual		105.28784				107.7872
300-River Gauge	12/19/01 9:16	Manual		104.87636				107.7872
300-River Gauge	1/24/02 13:42	Manual		105.894392				107.7872
300-River Gauge	3/27/02 13:48	Manual		104.641664				107.7872
300-River Gauge	4/19/02 9:33	Manual		105.806				107.7872
300-River Gauge	5/23/02 9:39	Manual		106.06508				107.7872
300-River Gauge	6/14/02 7:59	Manual		106.08032				107.7872
300-River Gauge	7/26/02 9:03	Manual		105.217736				107.7872
300-River Gauge	8/23/02 10:48	Manual		105.696272				107.7872
300-River Gauge	9/18/02 14:35	Manual		104.903792				107.7872
300-River Gauge	10/31/02 12:00	Manual		105.63836				107.7872
300-River Gauge	11/21/02 11:45	Manual		105.903536				107.7872
300-River Gauge	12/19/02 9:04	Manual		105.07448				107.7872
300-River Gauge	1/24/03 13:51	Manual		105.007424				107.7872
300-River Gauge	2/21/03 13:29	Manual		104.538032				107.7872
300-River Gauge	3/20/03 13:02	Manual		104.696528				107.7872
300-River Gauge	3/24/03 13:05	Manual		104.848928				107.7872
300-River Gauge	5/19/03 8:18	Manual		105.144584				107.7872
300-River Gauge	6/16/03 7:27	Manual		105.586544				107.7872
300-River Gauge	7/21/03 13:44	Manual		104.92208				107.7872
300-River Gauge	8/18/03 14:11	Manual		104.61728				107.7872
300-River Gauge	9/16/03 12:19	Manual		104.867216				107.7872
300-River Gauge	10/25/03 12:58	Manual		105.37928				107.7872
300-River Gauge	11/14/03 9:10	Manual		105.44024				107.7872
300-River Gauge	12/8/03 8:46	Manual		104.943416				107.7872
300-River Gauge	1/1/04 0:00	XD	2.8327	105.147	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 1:00	XD	3.1593	105.2519	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/1/04 2:00	XD	3.4727	105.3526	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 3:00	XD	3.6493	105.4093	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 4:00	XD	3.7062	105.4275	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 5:00	XD	3.7328	105.4361	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 6:00	XD	3.7325	105.436	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 7:00	XD	3.7527	105.4425	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 8:00	XD	3.7592	105.4446	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 9:00	XD	3.7392	105.4381	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 10:00	XD	3.6527	105.4104	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 11:00	XD	3.5391	105.3739	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 12:00	XD	3.3561	105.3151	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 13:00	XD	3.1389	105.2454	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 14:00	XD	2.9119	105.1725	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 15:00	XD	2.6986	105.104	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 16:00	XD	2.6984	105.1039	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 17:00	XD	2.7819	105.1307	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 18:00	XD	2.6687	105.0944	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 19:00	XD	2.5519	105.0569	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 20:00	XD	2.5419	105.0537	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 21:00	XD	2.482	105.0344	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 22:00	XD	2.4552	105.0258	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/1/04 23:00	XD	2.5119	105.044	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 0:00	XD	2.5786	105.0655	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 1:00	XD	2.5924	105.0699	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 2:00	XD	2.5656	105.0613	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 3:00	XD	2.5053	105.0419	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 4:00	XD	2.4455	105.0227	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 5:00	XD	2.3786	105.0012	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 6:00	XD	2.2986	104.9755	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 7:00	XD	2.2322	104.9542	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 8:00	XD	2.1588	104.9307	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 9:00	XD	2.0761	104.9041	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 10:00	XD	2.0228	104.887	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 11:00	XD	1.9822	104.8739	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 12:00	XD	1.9587	104.8664	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 13:00	XD	1.9587	104.8664	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 14:00	XD	1.9718	104.8706	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 15:00	XD	1.9783	104.8727	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 16:00	XD	1.972	104.8707	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 17:00	XD	1.9391	104.8601	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 18:00	XD	1.9322	104.8579	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 19:00	XD	1.9522	104.8643	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 20:00	XD	2.0656	104.9007	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 21:00	XD	2.3221	104.9831	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 22:00	XD	2.6985	105.104	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/2/04 23:00	XD	3.1449	105.2473	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 0:00	XD	3.4517	105.3458	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 1:00	XD	3.6322	105.4038	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 2:00	XD	3.689	105.422	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 3:00	XD	3.6724	105.4167	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 4:00	XD	3.6123	105.3974	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 5:00	XD	3.5124	105.3653	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 6:00	XD	3.3591	105.3161	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 7:00	XD	3.2126	105.269	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 8:00	XD	3.0959	105.2316	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 9:00	XD	3.026	105.2091	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 10:00	XD	3.0861	105.2284	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 11:00	XD	3.1594	105.252	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 12:00	XD	3.2526	105.2819	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 13:00	XD	3.3695	105.3194	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 14:00	XD	3.4798	105.3548	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 15:00	XD	3.6466	105.4084	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 16:00	XD	3.6507	105.4097	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 17:00	XD	3.5674	105.383	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 18:00	XD	3.4142	105.3338	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 19:00	XD	3.174	105.2566	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 20:00	XD	2.9203	105.1752	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/3/04 21:00	XD	2.6805	105.0982	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 22:00	XD	2.4805	105.034	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/3/04 23:00	XD	2.3472	104.9912	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 0:00	XD	2.4006	105.0083	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 1:00	XD	2.614	105.0768	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 2:00	XD	2.8741	105.1603	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 3:00	XD	3.1342	105.2439	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 4:00	XD	3.3948	105.3275	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 5:00	XD	3.5019	105.3619	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 6:00	XD	3.5521	105.3781	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 7:00	XD	3.4955	105.3599	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 8:00	XD	3.3387	105.3095	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 9:00	XD	3.1786	105.2581	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 10:00	XD	3.0484	105.2163	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 11:00	XD	2.8947	105.167	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 12:00	XD	2.7807	105.1304	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 13:00	XD	2.7738	105.1281	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 14:00	XD	2.747	105.1195	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 15:00	XD	2.7107	105.1079	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 16:00	XD	2.6815	105.0985	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 17:00	XD	2.6316	105.0825	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 18:00	XD	2.5453	105.0548	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 19:00	XD	2.4424	105.0217	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 20:00	XD	2.4022	105.0088	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 21:00	XD	2.4626	105.0282	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 22:00	XD	2.5789	105.0656	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/4/04 23:00	XD	2.7893	105.1331	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 0:00	XD	3.0567	105.219	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 1:00	XD	3.3168	105.3025	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 2:00	XD	3.5434	105.3753	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 3:00	XD	3.6635	105.4138	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 4:00	XD	3.6134	105.3977	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 5:00	XD	3.5101	105.3646	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 6:00	XD	3.3375	105.3091	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 7:00	XD	3.0872	105.2288	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 8:00	XD	2.977	105.1934	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 9:00	XD	2.8769	105.1612	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 10:00	XD	2.8598	105.1558	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 11:00	XD	3.053	105.2178	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 12:00	XD	3.2696	105.2873	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 13:00	XD	3.4954	105.3598	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 14:00	XD	3.7254	105.4337	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 15:00	XD	3.9289	105.499	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 16:00	XD	4.1291	105.5633	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 17:00	XD	4.3058	105.6201	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 18:00	XD	4.4527	105.6672	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 19:00	XD	4.5329	105.693	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 20:00	XD	4.5628	105.7026	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 21:00	XD	4.5461	105.6972	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 22:00	XD	4.4893	105.679	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/5/04 23:00	XD	4.4492	105.6661	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 0:00	XD	4.3492	105.634	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 1:00	XD	4.2792	105.6115	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 2:00	XD	4.3058	105.6201	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 3:00	XD	4.2925	105.6158	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 4:00	XD	4.2056	105.5879	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 5:00	XD	4.0323	105.5322	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 6:00	XD	3.9389	105.5023	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 7:00	XD	3.8856	105.4851	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 8:00	XD	3.8956	105.4884	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 9:00	XD	4.0189	105.5279	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 10:00	XD	4.1122	105.5579	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 11:00	XD	4.1884	105.5824	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 12:00	XD	4.2589	105.605	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 13:00	XD	4.3554	105.636	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 14:00	XD	4.3986	105.6499	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 15:00	XD	4.3984	105.6498	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/6/04 16:00	XD	4.2955	105.6168	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 17:00	XD	4.1191	105.5601	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 18:00	XD	3.9023	105.4905	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 19:00	XD	3.6689	105.4156	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 20:00	XD	3.4221	105.3363	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 21:00	XD	3.2353	105.2763	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 22:00	XD	3.1352	105.2442	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/6/04 23:00	XD	3.1653	105.2539	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 0:00	XD	3.3655	105.3181	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 1:00	XD	3.6089	105.3963	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 2:00	XD	3.9524	105.5066	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 3:00	XD	4.1191	105.5601	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 4:00	XD	4.3026	105.619	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 5:00	XD	4.4492	105.6661	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 6:00	XD	4.5225	105.6897	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 7:00	XD	4.6791	105.7399	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 8:00	XD	4.7891	105.7753	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 9:00	XD	4.9525	105.8277	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 10:00	XD	5.129	105.8844	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 11:00	XD	5.2448	105.9216	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 12:00	XD	5.3743	105.9632	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 13:00	XD	5.4745	105.9953	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 14:00	XD	5.5012	106.0039	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 15:00	XD	5.4745	105.9953	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 16:00	XD	5.378	105.9644	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 17:00	XD	5.1609	105.8947	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 18:00	XD	4.8771	105.8035	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 19:00	XD	4.5742	105.7063	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 20:00	XD	4.3408	105.6313	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 21:00	XD	4.2277	105.595	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 22:00	XD	4.2519	105.6028	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/7/04 23:00	XD	4.316	105.6233	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 0:00	XD	4.3826	105.6447	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 1:00	XD	4.4554	105.6681	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 2:00	XD	4.5261	105.6908	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 3:00	XD	4.4425	105.664	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 4:00	XD	4.2016	105.5866	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 5:00	XD	3.8743	105.4815	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 6:00	XD	3.5642	105.3819	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 7:00	XD	3.3407	105.3102	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 8:00	XD	3.2473	105.2802	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 9:00	XD	3.3239	105.3048	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 10:00	XD	3.5539	105.3786	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 11:00	XD	3.8472	105.4728	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 12:00	XD	4.1009	105.5543	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 13:00	XD	4.3202	105.6247	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 14:00	XD	4.5063	105.6845	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 15:00	XD	4.5896	105.7112	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 16:00	XD	4.5595	105.7015	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 17:00	XD	4.4799	105.676	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 18:00	XD	4.3469	105.6333	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 19:00	XD	4.1336	105.5648	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 20:00	XD	3.8672	105.4792	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 21:00	XD	3.6072	105.3957	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 22:00	XD	3.4069	105.3314	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/8/04 23:00	XD	3.2801	105.2907	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 0:00	XD	3.2133	105.2693	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 1:00	XD	3.1966	105.2639	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 2:00	XD	3.1863	105.2606	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 3:00	XD	3.1862	105.2606	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 4:00	XD	3.213	105.2692	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 5:00	XD	3.2362	105.2766	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 6:00	XD	3.2262	105.2734	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 7:00	XD	3.1562	105.2509	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 8:00	XD	3.1494	105.2487	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 9:00	XD	3.243	105.2788	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 10:00	XD	3.3992	105.329	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/9/04 11:00	XD	3.666	105.4146	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 12:00	XD	3.9615	105.5095	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 13:00	XD	4.1775	105.5789	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 14:00	XD	4.2078	105.5886	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 15:00	XD	4.0843	105.5489	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 16:00	XD	3.8178	105.4634	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 17:00	XD	3.4584	105.348	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 18:00	XD	3.1187	105.2389	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 19:00	XD	2.7992	105.1363	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 20:00	XD	2.5159	105.0453	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 21:00	XD	2.3323	104.9864	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 22:00	XD	2.2654	104.9649	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/9/04 23:00	XD	2.3319	104.9862	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 0:00	XD	2.4852	105.0355	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 1:00	XD	2.8551	105.1542	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 2:00	XD	3.2449	105.2794	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 3:00	XD	3.4847	105.3564	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 4:00	XD	3.6489	105.4091	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 5:00	XD	3.7525	105.4424	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 6:00	XD	3.6963	105.4244	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 7:00	XD	3.6395	105.4061	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 8:00	XD	3.5396	105.374	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 9:00	XD	3.5528	105.3783	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 10:00	XD	3.6793	105.4189	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 11:00	XD	3.8287	105.4669	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 12:00	XD	3.9246	105.4977	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 13:00	XD	3.9645	105.5105	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 14:00	XD	3.928	105.4988	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 15:00	XD	3.7749	105.4496	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 16:00	XD	3.5948	105.3918	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 17:00	XD	3.3516	105.3137	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 18:00	XD	3.1182	105.2387	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 19:00	XD	2.8851	105.1639	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 20:00	XD	2.6852	105.0997	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 21:00	XD	2.4986	105.0398	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 22:00	XD	2.3321	104.9863	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/10/04 23:00	XD	2.2253	104.952	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 0:00	XD	2.1822	104.9382	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 1:00	XD	2.1789	104.9371	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 2:00	XD	2.1722	104.935	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 3:00	XD	2.2055	104.9457	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 4:00	XD	2.2889	104.9724	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 5:00	XD	2.3188	104.982	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 6:00	XD	2.3752	105.0001	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 7:00	XD	2.372	104.9991	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 8:00	XD	2.4052	105.0098	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 9:00	XD	2.4687	105.0302	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 10:00	XD	2.592	105.0698	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 11:00	XD	2.7117	105.1082	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 12:00	XD	2.8249	105.1445	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 13:00	XD	2.9445	105.1829	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 14:00	XD	3.0509	105.2171	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 15:00	XD	3.071	105.2236	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 16:00	XD	3.041	105.2139	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 17:00	XD	2.9376	105.1807	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 18:00	XD	2.7983	105.136	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 19:00	XD	2.6316	105.0825	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 20:00	XD	2.4983	105.0397	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 21:00	XD	2.3551	104.9937	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 22:00	XD	2.2385	104.9562	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/11/04 23:00	XD	2.1717	104.9348	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 0:00	XD	2.1852	104.9391	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 1:00	XD	2.172	104.9349	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 2:00	XD	2.1519	104.9284	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 3:00	XD	2.1786	104.937	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 4:00	XD	2.2053	104.9456	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 5:00	XD	2.2022	104.9446	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/12/04 6:00	XD	2.1622	104.9317	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 7:00	XD	2.2055	104.9457	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 8:00	XD	2.1756	104.9361	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 9:00	XD	2.0756	104.9039	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 10:00	XD	2.0621	104.8996	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 11:00	XD	2.0721	104.9028	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 12:00	XD	2.1085	104.9145	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 13:00	XD	2.235	104.9551	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 14:00	XD	2.3917	105.0054	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 15:00	XD	2.475	105.0322	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 16:00	XD	2.4783	105.0332	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 17:00	XD	2.4081	105.0107	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 18:00	XD	2.3183	104.9819	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 19:00	XD	2.2584	104.9626	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 20:00	XD	2.1651	104.9327	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 21:00	XD	2.0921	104.9092	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 22:00	XD	2.0287	104.8889	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/12/04 23:00	XD	1.9722	104.8707	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 0:00	XD	1.9589	104.8665	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 1:00	XD	2.1654	104.9328	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 2:00	XD	2.5118	105.044	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 3:00	XD	2.7717	105.1275	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 4:00	XD	3.1647	105.2537	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 5:00	XD	3.5711	105.3842	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 6:00	XD	3.851	105.474	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 7:00	XD	4.0107	105.5253	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 8:00	XD	4.1909	105.5832	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 9:00	XD	4.3307	105.6281	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 10:00	XD	4.4038	105.6515	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 11:00	XD	4.46	105.6696	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 12:00	XD	4.5206	105.689	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 13:00	XD	4.5436	105.6964	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 14:00	XD	4.5433	105.6963	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 15:00	XD	4.4395	105.663	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 16:00	XD	4.2507	105.6024	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 17:00	XD	4.0004	105.522	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 18:00	XD	3.7109	105.429	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 19:00	XD	3.4077	105.3317	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 20:00	XD	3.0414	105.2141	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 21:00	XD	2.7316	105.1146	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 22:00	XD	2.5851	105.0675	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/13/04 23:00	XD	2.5253	105.0483	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 0:00	XD	2.6851	105.0997	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 1:00	XD	3.0549	105.2184	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 2:00	XD	3.438	105.3414	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 3:00	XD	3.6912	105.4227	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 4:00	XD	3.811	105.4612	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 5:00	XD	3.8212	105.4645	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 6:00	XD	3.7178	105.4313	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 7:00	XD	3.4715	105.3522	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 8:00	XD	3.1982	105.2644	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 9:00	XD	3.025	105.2088	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 10:00	XD	2.9384	105.181	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 11:00	XD	2.9848	105.1959	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 12:00	XD	3.0777	105.2257	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 13:00	XD	3.2647	105.2858	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 14:00	XD	3.4244	105.337	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 15:00	XD	3.4343	105.3402	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 16:00	XD	3.3579	105.3157	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 17:00	XD	3.231	105.2749	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 18:00	XD	3.0378	105.2129	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 19:00	XD	2.888	105.1648	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 20:00	XD	2.6983	105.1039	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 21:00	XD	2.6351	105.0836	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 22:00	XD	2.6986	105.104	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/14/04 23:00	XD	2.9251	105.1767	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 0:00	XD	3.2449	105.2794	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/15/04 1:00	XD	3.5715	105.3843	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 2:00	XD	3.8847	105.4849	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 3:00	XD	3.9914	105.5191	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 4:00	XD	3.9713	105.5127	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 5:00	XD	3.8677	105.4794	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 6:00	XD	3.7378	105.4377	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 7:00	XD	3.4714	105.3521	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 8:00	XD	3.1187	105.2389	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 9:00	XD	3.0087	105.2036	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 10:00	XD	2.975	105.1927	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 11:00	XD	2.9816	105.1949	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 12:00	XD	3.0646	105.2215	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 13:00	XD	3.1711	105.2557	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 14:00	XD	3.1713	105.2558	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 15:00	XD	3.1548	105.2505	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 16:00	XD	3.1044	105.2343	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 17:00	XD	2.9248	105.1766	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 18:00	XD	2.7717	105.1275	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 19:00	XD	2.6851	105.0997	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 20:00	XD	2.5585	105.059	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 21:00	XD	2.4753	105.0323	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 22:00	XD	2.6052	105.074	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/15/04 23:00	XD	2.845	105.151	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 0:00	XD	3.1048	105.2344	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 1:00	XD	3.3614	105.3168	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 2:00	XD	3.5381	105.3736	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 3:00	XD	3.4447	105.3436	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 4:00	XD	3.2915	105.2944	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 5:00	XD	3.1116	105.2366	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 6:00	XD	2.9117	105.1724	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 7:00	XD	2.6985	105.104	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 8:00	XD	2.5852	105.0676	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 9:00	XD	2.4818	105.0344	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 10:00	XD	2.5316	105.0504	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 11:00	XD	2.698	105.1038	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 12:00	XD	2.9513	105.1851	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 13:00	XD	3.2647	105.2858	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 14:00	XD	3.5709	105.3841	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 15:00	XD	3.7272	105.4343	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 16:00	XD	3.701	105.4259	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 17:00	XD	3.5978	105.3927	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 18:00	XD	3.431	105.3392	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 19:00	XD	3.2377	105.2771	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 20:00	XD	3.0112	105.2044	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 21:00	XD	2.8114	105.1402	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 22:00	XD	2.6747	105.0963	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/16/04 23:00	XD	2.5581	105.0589	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 0:00	XD	2.5149	105.045	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 1:00	XD	2.5116	105.0439	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 2:00	XD	2.4816	105.0343	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 3:00	XD	2.4916	105.0375	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 4:00	XD	2.5483	105.0557	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 5:00	XD	2.6648	105.0931	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 6:00	XD	2.7748	105.1285	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 7:00	XD	2.8381	105.1488	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 8:00	XD	2.8114	105.1402	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 9:00	XD	2.7048	105.106	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 10:00	XD	2.6451	105.0868	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 11:00	XD	2.6446	105.0866	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 12:00	XD	2.611	105.0759	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 13:00	XD	2.6077	105.0748	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 14:00	XD	2.6447	105.0867	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 15:00	XD	2.6811	105.0984	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 16:00	XD	2.7243	105.1122	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 17:00	XD	2.7211	105.1112	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 18:00	XD	2.6848	105.0996	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 19:00	XD	2.6217	105.0793	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/17/04 20:00	XD	2.5318	105.0504	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 21:00	XD	2.4318	105.0183	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 22:00	XD	2.4051	105.0097	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/17/04 23:00	XD	2.4051	105.0097	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 0:00	XD	2.4084	105.0108	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 1:00	XD	2.4348	105.0193	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 2:00	XD	2.4615	105.0279	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 3:00	XD	2.4115	105.0118	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 4:00	XD	2.3316	104.9861	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 5:00	XD	2.3181	104.9818	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 6:00	XD	2.3182	104.9818	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 7:00	XD	2.235	104.9551	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 8:00	XD	2.1719	104.9349	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 9:00	XD	2.1318	104.922	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 10:00	XD	2.072	104.9028	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 11:00	XD	2.0784	104.9048	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 12:00	XD	2.0519	104.8963	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 13:00	XD	2.0487	104.8953	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 14:00	XD	2.0517	104.8963	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 15:00	XD	2.0649	104.9005	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 16:00	XD	2.0649	104.9005	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 17:00	XD	2.095	104.9102	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 18:00	XD	2.0787	104.9049	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 19:00	XD	2.0886	104.9081	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 20:00	XD	2.0785	104.9049	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 21:00	XD	2.0783	104.9048	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 22:00	XD	2.1085	104.9145	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/18/04 23:00	XD	2.1649	104.9326	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 0:00	XD	2.1851	104.9391	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 1:00	XD	2.2218	104.9509	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 2:00	XD	2.2518	104.9605	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 3:00	XD	2.2583	104.9626	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 4:00	XD	2.2515	104.9604	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 5:00	XD	2.2483	104.9594	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 6:00	XD	2.2514	104.9604	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 7:00	XD	2.1851	104.9391	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 8:00	XD	2.1485	104.9273	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 9:00	XD	2.1019	104.9124	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 9:15	Manual		104.8916				107.7872
300-River Gauge	1/19/04 10:00	XD	2.0786	104.9049	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 11:00	XD	2.0556	104.8975	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 12:00	XD	2.0518	104.8963	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 13:00	XD	2.0682	104.9016	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 14:00	XD	2.0782	104.9048	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 15:00	XD	2.0948	104.9101	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 16:00	XD	2.0982	104.9112	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 17:00	XD	2.0983	104.9112	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 18:00	XD	2.0417	104.8931	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 19:00	XD	2.0154	104.8846	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 20:00	XD	1.9723	104.8708	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 21:00	XD	1.9388	104.86	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 22:00	XD	1.9186	104.8535	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/19/04 23:00	XD	1.9186	104.8535	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 0:00	XD	1.9985	104.8792	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 1:00	XD	2.2518	104.9605	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 2:00	XD	2.5649	105.0611	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 3:00	XD	2.7448	105.1188	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 4:00	XD	2.8714	105.1595	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 5:00	XD	2.9047	105.1702	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 6:00	XD	2.8316	105.1467	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 7:00	XD	2.7218	105.1114	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 8:00	XD	2.675	105.0964	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 9:00	XD	2.5184	105.0461	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 10:00	XD	2.3719	104.9991	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 11:00	XD	2.3349	104.9872	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 12:00	XD	2.3513	104.9925	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 13:00	XD	2.3916	105.0054	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/20/04 14:00	XD	2.4714	105.031	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 15:00	XD	2.5014	105.0407	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 16:00	XD	2.4881	105.0364	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 17:00	XD	2.4514	105.0246	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 18:00	XD	2.3847	105.0032	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 19:00	XD	2.2816	104.9701	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 20:00	XD	2.2052	104.9456	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 21:00	XD	2.2086	104.9466	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 22:00	XD	2.3984	105.0076	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/20/04 23:00	XD	2.6983	105.1039	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 0:00	XD	3.1115	105.2366	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 1:00	XD	3.4877	105.3574	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 2:00	XD	3.691	105.4227	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 3:00	XD	3.7544	105.443	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 4:00	XD	3.6544	105.4109	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 5:00	XD	3.4077	105.3317	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 6:00	XD	3.1548	105.2505	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 7:00	XD	2.9382	105.1809	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 8:00	XD	2.6717	105.0954	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 9:00	XD	2.422	105.0152	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 10:00	XD	2.3119	104.9798	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 11:00	XD	2.2781	104.969	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 12:00	XD	2.3848	105.0032	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 13:00	XD	2.598	105.0717	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 14:00	XD	2.7312	105.1145	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 15:00	XD	2.7813	105.1305	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 16:00	XD	2.7444	105.1187	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 17:00	XD	2.6278	105.0813	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 18:00	XD	2.485	105.0354	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 19:00	XD	2.3453	104.9905	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 20:00	XD	2.1653	104.9327	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 21:00	XD	1.9687	104.8696	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 22:00	XD	1.8321	104.8258	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/21/04 23:00	XD	1.7221	104.7904	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 0:00	XD	1.6222	104.7584	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 1:00	XD	1.7454	104.7979	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 2:00	XD	2.0784	104.9048	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 3:00	XD	2.2783	104.969	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 4:00	XD	2.3916	105.0054	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 5:00	XD	2.5516	105.0568	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 6:00	XD	2.5583	105.0589	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 7:00	XD	2.5083	105.0429	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 8:00	XD	2.4916	105.0375	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 9:00	XD	2.435	105.0193	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 10:00	XD	2.5083	105.0429	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 11:00	XD	2.7315	105.1146	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 12:00	XD	3.0116	105.2045	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 13:00	XD	3.2642	105.2856	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 14:00	XD	3.384	105.3241	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 15:00	XD	3.3575	105.3156	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 16:00	XD	3.2446	105.2793	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 17:00	XD	3.0247	105.2087	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 18:00	XD	2.8014	105.137	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 19:00	XD	2.5181	105.046	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 20:00	XD	2.3048	104.9775	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 21:00	XD	2.1618	104.9316	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 22:00	XD	2.1684	104.9337	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/22/04 23:00	XD	2.3416	104.9894	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 0:00	XD	2.6448	105.0867	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 1:00	XD	3.1044	105.2343	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 2:00	XD	3.5142	105.3659	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 3:00	XD	3.8038	105.4589	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 4:00	XD	3.9836	105.5166	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 5:00	XD	4.1103	105.5573	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 6:00	XD	4.1667	105.5754	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 7:00	XD	4.1802	105.5797	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 8:00	XD	4.1435	105.568	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/23/04 9:00	XD	4.1935	105.584	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 10:00	XD	4.2269	105.5947	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 11:00	XD	4.3039	105.6195	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 12:00	XD	4.3603	105.6376	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 13:00	XD	4.4066	105.6524	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 14:00	XD	4.3996	105.6502	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 15:00	XD	4.2798	105.6117	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 16:00	XD	4.0739	105.5456	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 17:00	XD	3.8375	105.4697	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 18:00	XD	3.5347	105.3725	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 19:00	XD	3.2379	105.2772	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 20:00	XD	2.958	105.1873	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 21:00	XD	2.7547	105.122	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 22:00	XD	2.6846	105.0995	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/23/04 23:00	XD	2.7913	105.1338	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 0:00	XD	3.0679	105.2226	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 1:00	XD	3.3377	105.3092	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 2:00	XD	3.5509	105.3777	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 3:00	XD	3.6442	105.4076	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 4:00	XD	3.641	105.4066	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 5:00	XD	3.5111	105.3649	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 6:00	XD	3.3045	105.2985	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 7:00	XD	3.0313	105.2108	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 8:00	XD	2.8347	105.1477	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 9:00	XD	2.6547	105.0899	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 10:00	XD	2.4982	105.0396	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 11:00	XD	2.318	104.9818	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 12:00	XD	2.1883	104.9401	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 13:00	XD	2.2077	104.9464	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 14:00	XD	2.2839	104.9708	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 15:00	XD	2.4539	105.0254	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 16:00	XD	2.6269	105.081	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 17:00	XD	2.8307	105.1464	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 18:00	XD	2.9511	105.1851	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 19:00	XD	2.9741	105.1925	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 20:00	XD	2.8877	105.1647	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 21:00	XD	2.7451	105.1189	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 22:00	XD	2.5785	105.0654	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/24/04 23:00	XD	2.4453	105.0227	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 0:00	XD	2.3715	104.999	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 1:00	XD	2.4319	105.0184	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 2:00	XD	2.4589	105.027	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 3:00	XD	2.4354	105.0195	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 4:00	XD	2.3989	105.0078	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 5:00	XD	2.392	105.0055	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 6:00	XD	2.3655	104.997	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 7:00	XD	2.3154	104.9809	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 8:00	XD	2.2654	104.9649	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 9:00	XD	2.2588	104.9628	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 10:00	XD	2.195	104.9423	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 11:00	XD	2.1381	104.924	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 12:00	XD	2.1474	104.927	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 13:00	XD	2.101	104.9121	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 14:00	XD	2.0208	104.8863	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 15:00	XD	2.0474	104.8949	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 16:00	XD	2.061	104.8993	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 17:00	XD	2.0348	104.8908	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 18:00	XD	2.0285	104.8888	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 19:00	XD	2.065	104.9005	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 20:00	XD	2.0849	104.9069	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 21:00	XD	2.0982	104.9112	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 22:00	XD	2.1049	104.9133	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/25/04 23:00	XD	2.1581	104.9304	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 0:00	XD	2.278	104.9689	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 1:00	XD	2.3648	104.9968	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 2:00	XD	2.5079	105.0428	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 3:00	XD	2.6045	105.0738	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/26/04 4:00	XD	2.6478	105.0877	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 5:00	XD	2.691	105.1015	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 6:00	XD	2.6777	105.0973	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 7:00	XD	2.678	105.0974	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 8:00	XD	2.6313	105.0824	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 9:00	XD	2.5014	105.0407	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 10:00	XD	2.4081	105.0107	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 11:00	XD	2.391	105.0052	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 12:00	XD	2.3874	105.0041	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 13:00	XD	2.3737	104.9997	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 14:00	XD	2.4164	105.0134	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 15:00	XD	2.4999	105.0402	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 16:00	XD	2.5301	105.0499	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 17:00	XD	2.5471	105.0553	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 18:00	XD	2.6605	105.0918	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 19:00	XD	2.8501	105.1526	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 20:00	XD	3.1869	105.2608	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 21:00	XD	3.517	105.3668	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 22:00	XD	3.8369	105.4695	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/26/04 23:00	XD	4.1368	105.5658	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 0:00	XD	4.3003	105.6183	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 1:00	XD	4.3998	105.6503	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 2:00	XD	4.3828	105.6448	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 3:00	XD	4.2196	105.5924	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 4:00	XD	3.99	105.5187	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 5:00	XD	3.7834	105.4523	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 6:00	XD	3.4937	105.3593	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 7:00	XD	3.2172	105.2705	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 8:00	XD	3.0508	105.2171	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 9:00	XD	3.0441	105.2149	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 10:00	XD	3.1975	105.2642	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 11:00	XD	3.4537	105.3465	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 12:00	XD	3.7919	105.4551	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 13:00	XD	3.9955	105.5204	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 14:00	XD	4.1184	105.5599	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 15:00	XD	4.0682	105.5438	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 16:00	XD	3.9353	105.5011	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 17:00	XD	3.7093	105.4285	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 18:00	XD	3.4429	105.343	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 19:00	XD	3.1375	105.2449	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 20:00	XD	2.8546	105.1541	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 21:00	XD	2.6446	105.0866	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 22:00	XD	2.4745	105.032	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/27/04 23:00	XD	2.4179	105.0139	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 0:00	XD	2.5648	105.061	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 1:00	XD	2.9082	105.1713	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 2:00	XD	3.2838	105.2919	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 3:00	XD	3.5907	105.3904	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 4:00	XD	3.7237	105.4332	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 5:00	XD	3.7261	105.4339	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 6:00	XD	3.6323	105.4038	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 7:00	XD	3.4625	105.3493	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 8:00	XD	3.2129	105.2691	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 9:00	XD	2.9435	105.1826	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 10:00	XD	2.8663	105.1578	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 11:00	XD	2.919	105.1748	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 12:00	XD	3.1154	105.2378	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 13:00	XD	3.3818	105.3234	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 14:00	XD	3.5081	105.3639	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 15:00	XD	3.5545	105.3788	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 16:00	XD	3.4546	105.3467	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 17:00	XD	3.3183	105.303	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 18:00	XD	3.1488	105.2486	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 19:00	XD	2.8924	105.1662	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 20:00	XD	2.6963	105.1033	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 21:00	XD	2.5136	105.0446	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/28/04 22:00	XD	2.3675	104.9977	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/28/04 23:00	XD	2.2775	104.9688	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 0:00	XD	2.1442	104.926	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 1:00	XD	2.1708	104.9345	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 2:00	XD	2.2974	104.9752	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 3:00	XD	2.3575	104.9945	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 4:00	XD	2.444	105.0222	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 5:00	XD	2.6305	105.0821	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 6:00	XD	2.6571	105.0907	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 7:00	XD	2.5669	105.0617	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 8:00	XD	2.5463	105.0551	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 9:00	XD	2.5696	105.0626	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 10:00	XD	2.6394	105.085	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 11:00	XD	2.782	105.1308	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 12:00	XD	3.1215	105.2398	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 13:00	XD	3.3864	105.3248	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 14:00	XD	3.5063	105.3633	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 15:00	XD	3.4864	105.357	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 16:00	XD	3.4132	105.3335	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 17:00	XD	3.2635	105.2854	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 18:00	XD	3.0739	105.2245	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 19:00	XD	2.9273	105.1774	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 20:00	XD	2.6715	105.0953	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 21:00	XD	2.4991	105.0399	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 22:00	XD	2.3393	104.9886	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/29/04 23:00	XD	2.27	104.9664	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 0:00	XD	2.1967	104.9428	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 1:00	XD	2.1766	104.9364	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 2:00	XD	2.2831	104.9706	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 3:00	XD	2.4297	105.0176	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 4:00	XD	2.5494	105.0561	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 5:00	XD	2.5492	105.056	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 6:00	XD	2.7394	105.1171	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 7:00	XD	2.6563	105.0904	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 8:00	XD	2.6633	105.0927	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 9:00	XD	2.5405	105.0532	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 10:00	XD	2.507	105.0425	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 11:00	XD	2.6762	105.0968	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 12:00	XD	2.846	105.1513	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 13:00	XD	3.1721	105.256	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 14:00	XD	3.4215	105.3361	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 15:00	XD	3.5077	105.3638	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 16:00	XD	3.5079	105.3639	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 17:00	XD	3.4319	105.3395	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 18:00	XD	3.3164	105.3024	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 19:00	XD	3.2096	105.2681	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 20:00	XD	3.0143	105.2054	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 21:00	XD	2.8879	105.1648	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 22:00	XD	2.7709	105.1272	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/30/04 23:00	XD	2.7678	105.1262	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 0:00	XD	2.7451	105.1189	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 1:00	XD	2.7848	105.1317	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 2:00	XD	2.8584	105.1553	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 3:00	XD	2.8881	105.1648	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 4:00	XD	2.8311	105.1465	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 5:00	XD	2.8112	105.1401	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 6:00	XD	2.7418	105.1179	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 7:00	XD	2.6983	105.1039	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 8:00	XD	2.6316	105.0825	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 9:00	XD	2.5682	105.0621	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 10:00	XD	2.4981	105.0396	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 11:00	XD	2.4681	105.03	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 12:00	XD	2.4846	105.0353	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 13:00	XD	2.4972	105.0393	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 14:00	XD	2.5237	105.0478	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 15:00	XD	2.5606	105.0597	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 16:00	XD	2.6039	105.0736	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 17:00	XD	2.5938	105.0703	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	1/31/04 18:00	XD	2.6068	105.0745	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 19:00	XD	2.5908	105.0694	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 20:00	XD	2.5543	105.0577	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 21:00	XD	2.5247	105.0481	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 22:00	XD	2.4914	105.0375	7.75	3.6983	1.0535	107.7872
300-River Gauge	1/31/04 23:00	XD	2.408	105.0107	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 0:00	XD	2.4379	105.0203	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 1:00	XD	2.5148	105.045	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 2:00	XD	2.5114	105.0439	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 3:00	XD	2.4916	105.0375	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 4:00	XD	2.4318	105.0183	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 5:00	XD	2.4183	105.014	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 6:00	XD	2.3915	105.0054	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 7:00	XD	2.3319	104.9862	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 8:00	XD	2.2686	104.9659	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 9:00	XD	2.2586	104.9627	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 10:00	XD	2.1986	104.9434	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 11:00	XD	2.1652	104.9327	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 12:00	XD	2.1882	104.9401	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 13:00	XD	2.1882	104.9401	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 14:00	XD	2.171	104.9346	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 15:00	XD	2.1811	104.9378	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 16:00	XD	2.1913	104.9411	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 17:00	XD	2.1749	104.9358	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 18:00	XD	2.1717	104.9348	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 19:00	XD	2.1549	104.9294	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 20:00	XD	2.1386	104.9242	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 21:00	XD	2.1087	104.9146	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 22:00	XD	2.1519	104.9284	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/1/04 23:00	XD	2.2488	104.9596	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 0:00	XD	2.4587	105.027	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 1:00	XD	2.7886	105.1329	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 2:00	XD	3.1051	105.2345	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 3:00	XD	3.3115	105.3008	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 4:00	XD	3.3843	105.3242	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 5:00	XD	3.4109	105.3327	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 6:00	XD	3.3176	105.3028	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 7:00	XD	3.131	105.2428	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 8:00	XD	2.9145	105.1733	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 9:00	XD	2.6881	105.1006	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 10:00	XD	2.4586	105.0269	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 11:00	XD	2.2949	104.9744	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 12:00	XD	2.1714	104.9347	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 13:00	XD	2.0983	104.9112	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 14:00	XD	2.1018	104.9124	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 15:00	XD	2.0784	104.9048	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 16:00	XD	1.9852	104.8749	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 17:00	XD	1.8753	104.8396	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 18:00	XD	1.782	104.8097	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 19:00	XD	1.6921	104.7808	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 20:00	XD	1.592	104.7487	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 21:00	XD	1.4988	104.7187	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 22:00	XD	1.472	104.7101	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/2/04 23:00	XD	1.4954	104.7176	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 0:00	XD	1.5586	104.7379	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 1:00	XD	1.8218	104.8224	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 2:00	XD	2.2216	104.9508	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 3:00	XD	2.5448	105.0546	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 4:00	XD	2.7351	105.1157	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 5:00	XD	2.835	105.1478	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 6:00	XD	2.8117	105.1403	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 7:00	XD	2.6851	105.0997	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 8:00	XD	2.4619	105.028	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 9:00	XD	2.2918	104.9734	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 10:00	XD	2.1483	104.9273	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 11:00	XD	2.0516	104.8962	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 12:00	XD	2.0517	104.8963	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	2/3/04 13:00	XD	2.2449	104.9583	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 14:00	XD	2.448	105.0235	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 15:00	XD	2.5712	105.0631	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 16:00	XD	2.6111	105.0759	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 17:00	XD	2.5945	105.0706	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 18:00	XD	2.538	105.0524	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 19:00	XD	2.4148	105.0129	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 20:00	XD	2.2483	104.9594	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 21:00	XD	2.1316	104.9219	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 22:00	XD	2.1615	104.9315	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/3/04 23:00	XD	2.3447	104.9903	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 0:00	XD	2.628	105.0813	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 1:00	XD	3.078	105.2258	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 2:00	XD	3.4846	105.3564	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 3:00	XD	3.7179	105.4313	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 4:00	XD	3.7877	105.4537	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 5:00	XD	3.7377	105.4377	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 6:00	XD	3.5908	105.3905	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 7:00	XD	3.3441	105.3113	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 8:00	XD	3.0809	105.2267	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 9:00	XD	2.8977	105.1679	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 10:00	XD	2.7714	105.1274	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 11:00	XD	2.738	105.1166	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 12:00	XD	2.7776	105.1294	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 13:00	XD	2.7901	105.1334	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 14:00	XD	2.7893	105.1331	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 15:00	XD	2.6895	105.1011	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 16:00	XD	2.5764	105.0648	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 17:00	XD	2.4866	105.0359	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 18:00	XD	2.4041	105.0094	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 19:00	XD	2.4074	105.0105	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 20:00	XD	2.528	105.0492	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 21:00	XD	2.7444	105.1187	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 22:00	XD	3.0049	105.2023	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/4/04 23:00	XD	3.241	105.2782	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 0:00	XD	3.3642	105.3177	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 1:00	XD	3.4581	105.3479	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 2:00	XD	3.4647	105.35	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 3:00	XD	3.345	105.3116	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 4:00	XD	3.1884	105.2613	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 5:00	XD	3.0321	105.2111	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 6:00	XD	2.819	105.1427	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 7:00	XD	2.5694	105.0625	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 8:00	XD	2.3727	104.9993	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 9:00	XD	2.1994	104.9437	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 10:00	XD	2.0857	104.9072	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 11:00	XD	2.019	104.8858	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 12:00	XD	2.0619	104.8995	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 13:00	XD	2.2249	104.9519	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 14:00	XD	2.4238	105.0157	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 15:00	XD	2.4769	105.0328	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 16:00	XD	2.4441	105.0223	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 17:00	XD	2.3306	104.9858	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 18:00	XD	2.1882	104.9401	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 19:00	XD	2.0683	104.9016	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 20:00	XD	1.899	104.8472	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 21:00	XD	1.7589	104.8022	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 22:00	XD	1.6958	104.782	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/5/04 23:00	XD	1.7557	104.8012	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 0:00	XD	2.0321	104.89	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 1:00	XD	2.4448	105.0225	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 2:00	XD	2.9177	105.1743	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 3:00	XD	3.1775	105.2578	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 4:00	XD	3.2574	105.2834	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 5:00	XD	3.2375	105.277	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 6:00	XD	3.0875	105.2289	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 7:00	XD	2.8444	105.1508	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	2/6/04 8:00	XD	2.6546	105.0899	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 9:00	XD	2.6112	105.0759	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 10:00	XD	2.6849	105.0996	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 11:00	XD	2.9246	105.1766	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 12:00	XD	3.2811	105.291	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 13:00	XD	3.538	105.3735	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 14:00	XD	3.598	105.3928	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 15:00	XD	3.5279	105.3703	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 16:00	XD	3.318	105.3029	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 17:00	XD	3.1243	105.2407	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 18:00	XD	2.8915	105.1659	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 19:00	XD	2.6849	105.0996	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 20:00	XD	2.5352	105.0515	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 21:00	XD	2.4986	105.0398	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 22:00	XD	2.5951	105.0708	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/6/04 23:00	XD	2.8119	105.1404	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 0:00	XD	3.0912	105.2301	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 1:00	XD	3.3707	105.3198	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 2:00	XD	3.5708	105.3841	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 3:00	XD	3.5977	105.3927	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 4:00	XD	3.5279	105.3703	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 5:00	XD	3.3879	105.3253	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 6:00	XD	3.1478	105.2482	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 7:00	XD	2.9343	105.1797	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 8:00	XD	2.7448	105.1188	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 9:00	XD	2.632	105.0826	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 10:00	XD	2.6319	105.0826	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 11:00	XD	2.6915	105.1017	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 12:00	XD	2.8045	105.138	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 13:00	XD	2.778	105.1295	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 14:00	XD	2.6879	105.1006	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 15:00	XD	2.5247	105.0481	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 16:00	XD	2.3582	104.9947	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 17:00	XD	2.1717	104.9348	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 18:00	XD	2.0516	104.8962	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 19:00	XD	1.9052	104.8492	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 20:00	XD	1.8053	104.8171	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 21:00	XD	1.8086	104.8182	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 22:00	XD	1.8987	104.8471	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/7/04 23:00	XD	2.1287	104.921	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 0:00	XD	2.4915	105.0375	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 1:00	XD	2.9243	105.1765	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 2:00	XD	3.3105	105.3005	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 3:00	XD	3.5605	105.3808	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 4:00	XD	3.6903	105.4224	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 5:00	XD	3.727	105.4342	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 6:00	XD	3.614	105.3979	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 7:00	XD	3.4112	105.3328	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 8:00	XD	3.1583	105.2516	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 9:00	XD	2.9385	105.181	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 10:00	XD	2.7181	105.1103	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 11:00	XD	2.568	105.0621	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 12:00	XD	2.435	105.0193	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 13:00	XD	2.3116	104.9797	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 14:00	XD	2.2349	104.9551	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 15:00	XD	2.1783	104.9369	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 16:00	XD	2.0917	104.9091	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 17:00	XD	2.0651	104.9006	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 18:00	XD	2.0516	104.8962	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 19:00	XD	2.042	104.8932	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 20:00	XD	1.9919	104.8771	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 21:00	XD	1.952	104.8643	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 22:00	XD	1.939	104.8601	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/8/04 23:00	XD	1.9791	104.873	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 0:00	XD	1.9858	104.8751	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 1:00	XD	1.9689	104.8697	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 2:00	XD	2.029	104.889	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	2/9/04 3:00	XD	2.0356	104.8911	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 4:00	XD	2.0056	104.8815	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 5:00	XD	2.0354	104.891	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 6:00	XD	2.0585	104.8984	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 7:00	XD	1.9886	104.876	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 8:00	XD	1.8918	104.8449	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 9:00	XD	1.8521	104.8322	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 10:00	XD	1.8122	104.8194	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 11:00	XD	1.7385	104.7957	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 12:00	XD	1.712	104.7872	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 13:00	XD	1.7015	104.7838	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 14:00	XD	1.6815	104.7774	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 15:00	XD	1.7011	104.7837	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 16:00	XD	1.7443	104.7976	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 17:00	XD	1.7381	104.7956	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 18:00	XD	1.7483	104.7988	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 19:00	XD	1.7486	104.7989	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 20:00	XD	1.7719	104.8064	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 21:00	XD	1.7785	104.8085	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 22:00	XD	1.7289	104.7926	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/9/04 23:00	XD	1.7087	104.7861	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 0:00	XD	1.7324	104.7937	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 1:00	XD	1.8091	104.8184	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 2:00	XD	1.8457	104.8301	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 3:00	XD	1.8324	104.8258	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 4:00	XD	1.8326	104.8259	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 5:00	XD	1.8127	104.8195	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 6:00	XD	1.7462	104.7982	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 7:00	XD	1.7327	104.7938	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 8:00	XD	1.6394	104.7639	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 9:00	XD	1.5727	104.7425	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 10:00	XD	1.5521	104.7358	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 11:00	XD	1.6421	104.7647	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 12:00	XD	1.8585	104.8342	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 13:00	XD	2.2308	104.9538	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 14:00	XD	2.5706	105.0629	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 15:00	XD	2.6938	105.1024	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 16:00	XD	2.657	105.0906	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 17:00	XD	2.5542	105.0576	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 18:00	XD	2.4115	105.0118	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 19:00	XD	2.2448	104.9583	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 20:00	XD	2.1053	104.9135	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 21:00	XD	1.9821	104.8739	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 22:00	XD	1.9385	104.8599	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/10/04 23:00	XD	2.0289	104.8889	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 0:00	XD	2.2888	104.9724	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 1:00	XD	2.5986	105.0719	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 2:00	XD	2.8685	105.1585	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 3:00	XD	2.9153	105.1736	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 4:00	XD	2.8955	105.1672	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 5:00	XD	2.7785	105.1296	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 6:00	XD	2.5754	105.0644	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 7:00	XD	2.3592	104.995	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 8:00	XD	2.2394	104.9565	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 9:00	XD	2.1822	104.9382	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 10:00	XD	2.2983	104.9755	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 11:00	XD	2.5913	105.0695	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 12:00	XD	2.9497	105.1846	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 13:00	XD	3.2528	105.2819	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 14:00	XD	3.3923	105.3267	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 15:00	XD	3.3764	105.3216	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 16:00	XD	3.2164	105.2703	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 17:00	XD	2.9843	105.1957	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 18:00	XD	2.7378	105.1166	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 19:00	XD	2.4983	105.0397	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 20:00	XD	2.2783	104.969	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 21:00	XD	2.1784	104.9369	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	2/11/04 22:00	XD	2.2051	104.9455	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/11/04 23:00	XD	2.405	105.0097	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 0:00	XD	2.7352	105.1157	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 1:00	XD	3.1013	105.2333	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 2:00	XD	3.3248	105.3051	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 3:00	XD	3.3515	105.3136	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 4:00	XD	3.2448	105.2794	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 5:00	XD	3.0616	105.2206	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 6:00	XD	2.8314	105.1466	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 7:00	XD	2.618	105.0781	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 8:00	XD	2.3916	105.0054	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 9:00	XD	2.1717	104.9348	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 10:00	XD	2.065	104.9005	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 11:00	XD	2.0517	104.8963	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 12:00	XD	2.2584	104.9626	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 13:00	XD	2.5851	105.0675	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 14:00	XD	2.8384	105.1489	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 15:00	XD	2.9584	105.1874	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 16:00	XD	2.9217	105.1756	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 17:00	XD	2.7919	105.1339	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 18:00	XD	2.6316	105.0825	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 19:00	XD	2.4715	105.0311	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 20:00	XD	2.3016	104.9765	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 21:00	XD	2.1589	104.9307	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 22:00	XD	2.1191	104.9179	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/12/04 23:00	XD	2.1594	104.9308	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 0:00	XD	2.2926	104.9736	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 1:00	XD	2.5921	105.0698	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 2:00	XD	2.8885	105.165	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 3:00	XD	3.1018	105.2335	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 4:00	XD	3.2583	105.2837	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 5:00	XD	3.3984	105.3287	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 6:00	XD	3.525	105.3694	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 7:00	XD	3.5782	105.3864	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 8:00	XD	3.6515	105.41	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 9:00	XD	3.7114	105.4292	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 10:00	XD	3.861	105.4772	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 11:00	XD	4.0033	105.5229	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 12:00	XD	4.1907	105.5831	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 13:00	XD	4.2867	105.6139	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 14:00	XD	4.2697	105.6085	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 15:00	XD	4.133	105.5646	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 16:00	XD	3.8934	105.4876	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 17:00	XD	3.5973	105.3926	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 18:00	XD	3.2981	105.2965	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 19:00	XD	3.0214	105.2076	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 20:00	XD	2.7878	105.1326	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 21:00	XD	2.6711	105.0952	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 22:00	XD	2.6847	105.0995	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/13/04 23:00	XD	2.8946	105.1669	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 0:00	XD	3.1842	105.2599	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 1:00	XD	3.4839	105.3562	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 2:00	XD	3.654	105.4108	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 3:00	XD	3.6841	105.4204	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 4:00	XD	3.6209	105.4001	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 5:00	XD	3.4708	105.3519	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 6:00	XD	3.2612	105.2846	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 7:00	XD	3.0182	105.2066	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 8:00	XD	2.7182	105.1103	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 9:00	XD	2.5049	105.0418	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 10:00	XD	2.368	104.9978	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 11:00	XD	2.2816	104.9701	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 12:00	XD	2.2418	104.9573	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 13:00	XD	2.1781	104.9369	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 14:00	XD	2.1717	104.9348	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 15:00	XD	2.175	104.9359	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 16:00	XD	2.155	104.9294	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	2/14/04 17:00	XD	2.155	104.9294	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 18:00	XD	2.1584	104.9305	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 19:00	XD	2.1249	104.9198	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 20:00	XD	2.0551	104.8974	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 21:00	XD	1.9889	104.8761	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 22:00	XD	1.9386	104.8599	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/14/04 23:00	XD	1.9387	104.86	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 0:00	XD	2.0422	104.8932	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 1:00	XD	2.0754	104.9039	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 2:00	XD	2.2517	104.9605	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 3:00	XD	2.3682	104.9979	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 4:00	XD	2.4415	105.0214	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 5:00	XD	2.4714	105.031	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 6:00	XD	2.4649	105.0289	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 7:00	XD	2.3786	105.0012	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 8:00	XD	2.3315	104.9861	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 9:00	XD	2.2783	104.969	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 10:00	XD	2.1915	104.9412	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 11:00	XD	2.135	104.923	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 12:00	XD	2.0717	104.9027	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 13:00	XD	2.0248	104.8876	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 14:00	XD	2.0009	104.88	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 15:00	XD	1.9712	104.8704	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 16:00	XD	1.9546	104.8651	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 17:00	XD	1.9612	104.8672	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 18:00	XD	2.0116	104.8834	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 19:00	XD	2.0351	104.8909	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 20:00	XD	2.025	104.8877	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 21:00	XD	2.0085	104.8824	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 22:00	XD	2.0522	104.8964	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/15/04 23:00	XD	2.0719	104.9028	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 0:00	XD	2.0786	104.9049	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 1:00	XD	2.1517	104.9284	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 2:00	XD	2.2316	104.954	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 3:00	XD	2.2648	104.9647	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 4:00	XD	2.2515	104.9604	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 5:00	XD	2.2783	104.969	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 6:00	XD	2.2584	104.9626	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 7:00	XD	2.1719	104.9349	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 8:00	XD	2.0685	104.9017	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 9:00	XD	1.9851	104.8749	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 10:00	XD	1.9184	104.8535	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 11:00	XD	1.8386	104.8278	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 12:00	XD	1.8385	104.8278	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 13:00	XD	1.8785	104.8406	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 14:00	XD	1.9252	104.8556	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 15:00	XD	1.9884	104.8759	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 16:00	XD	2.0417	104.8931	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 17:00	XD	2.0751	104.9038	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 18:00	XD	2.0952	104.9102	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 19:00	XD	2.0785	104.9049	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 20:00	XD	2.0517	104.8963	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 21:00	XD	2.0484	104.8952	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 22:00	XD	2.0518	104.8963	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/16/04 23:00	XD	2.0451	104.8941	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 0:00	XD	2.0918	104.9091	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 1:00	XD	2.1585	104.9306	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 2:00	XD	2.1717	104.9348	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 3:00	XD	2.1681	104.9336	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 4:00	XD	2.135	104.923	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 5:00	XD	2.0551	104.8974	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 6:00	XD	1.9585	104.8663	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 7:00	XD	1.9152	104.8524	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 8:00	XD	1.9519	104.8642	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 9:00	XD	1.8452	104.83	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 10:00	XD	1.8251	104.8235	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 11:00	XD	1.7953	104.8139	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	2/17/04 12:00	XD	1.8519	104.8321	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 13:00	XD	1.9251	104.8556	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 14:00	XD	2.0516	104.8962	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 15:00	XD	2.0882	104.908	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 16:00	XD	2.1348	104.9229	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 17:00	XD	2.1382	104.924	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 18:00	XD	2.075	104.9037	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 19:00	XD	2.0084	104.8824	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 20:00	XD	1.9318	104.8578	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 21:00	XD	1.8785	104.8406	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 22:00	XD	1.8919	104.845	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/17/04 23:00	XD	1.8852	104.8428	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 0:00	XD	1.9851	104.8749	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 1:00	XD	2.1616	104.9316	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 2:00	XD	2.2716	104.9669	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 3:00	XD	2.3216	104.9829	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 4:00	XD	2.3815	105.0022	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 5:00	XD	2.3515	104.9925	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 6:00	XD	2.298	104.9754	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 7:00	XD	2.218	104.9497	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 8:00	XD	2.075	104.9037	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 9:00	XD	1.9585	104.8663	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 10:00	XD	1.965	104.8684	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 11:00	XD	1.9877	104.8757	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 12:00	XD	1.9709	104.8703	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 13:00	XD	2.0769	104.9044	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 14:00	XD	2.1633	104.9321	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 14:20	Manual		104.928176				107.7872
300-River Gauge	2/18/04 15:00	XD	2.1301	104.9214	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 16:00	XD	2.0967	104.9107	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 17:00	XD	2.1169	104.9172	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 18:00	XD	2.1403	104.9247	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 19:00	XD	2.1143	104.9164	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 20:00	XD	2.1312	104.9218	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 21:00	XD	2.2182	104.9497	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 22:00	XD	2.3482	104.9915	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/18/04 23:00	XD	2.5681	105.0621	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 0:00	XD	2.9044	105.1701	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 1:00	XD	3.2239	105.2727	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 2:00	XD	3.3572	105.3155	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 3:00	XD	3.3505	105.3133	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 4:00	XD	3.2907	105.2941	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 5:00	XD	3.2079	105.2675	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 6:00	XD	3.0316	105.2109	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 7:00	XD	2.9251	105.1767	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 8:00	XD	2.6982	105.1039	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 9:00	XD	2.4713	105.031	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 10:00	XD	2.4246	105.016	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 11:00	XD	2.4105	105.0115	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 12:00	XD	2.443	105.0219	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 13:00	XD	2.5627	105.0604	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 14:00	XD	2.6789	105.0977	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 15:00	XD	2.7223	105.1116	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 16:00	XD	2.7555	105.1223	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 17:00	XD	2.6859	105.0999	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 18:00	XD	2.6096	105.0754	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 19:00	XD	2.617	105.0778	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 20:00	XD	2.6072	105.0746	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 21:00	XD	2.5778	105.0652	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 22:00	XD	2.5213	105.0471	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/19/04 23:00	XD	2.4714	105.031	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 0:00	XD	2.5085	105.0429	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 1:00	XD	2.5115	105.0439	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 2:00	XD	2.5814	105.0664	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 3:00	XD	2.6981	105.1038	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 4:00	XD	2.8312	105.1466	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 5:00	XD	2.9285	105.1778	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	2/20/04 6:00	XD	2.8984	105.1681	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 7:00	XD	2.8253	105.1447	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 8:00	XD	2.7284	105.1136	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 9:00	XD	2.6047	105.0738	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 10:00	XD	2.4914	105.0375	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 11:00	XD	2.4548	105.0257	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 12:00	XD	2.4747	105.0321	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 13:00	XD	2.5775	105.0651	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 14:00	XD	2.617	105.0778	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 15:00	XD	2.6272	105.0811	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 16:00	XD	2.6173	105.0779	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 17:00	XD	2.5638	105.0607	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 18:00	XD	2.4773	105.0329	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 19:00	XD	2.4179	105.0139	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 20:00	XD	2.2949	104.9744	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 21:00	XD	2.1884	104.9402	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 22:00	XD	2.1349	104.923	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/20/04 23:00	XD	2.0382	104.8919	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 0:00	XD	1.9818	104.8738	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 1:00	XD	2.0455	104.8943	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 2:00	XD	2.0719	104.9028	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 3:00	XD	2.0717	104.9027	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 4:00	XD	2.0585	104.8984	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 5:00	XD	1.9787	104.8728	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 6:00	XD	1.899	104.8472	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 7:00	XD	1.8491	104.8312	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 8:00	XD	1.839	104.828	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 9:00	XD	1.8186	104.8214	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 10:00	XD	1.7451	104.7978	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 11:00	XD	1.7185	104.7893	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 12:00	XD	1.7348	104.7945	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 13:00	XD	1.6914	104.7806	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 14:00	XD	1.7144	104.788	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 15:00	XD	1.7343	104.7943	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 16:00	XD	1.681	104.7772	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 17:00	XD	1.6612	104.7709	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 18:00	XD	1.6448	104.7656	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 19:00	XD	1.6284	104.7603	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 20:00	XD	1.6387	104.7636	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 21:00	XD	1.652	104.7679	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 22:00	XD	1.6452	104.7657	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/21/04 23:00	XD	1.6553	104.769	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 0:00	XD	1.7023	104.7841	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 1:00	XD	1.7486	104.7989	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 2:00	XD	1.8322	104.8258	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 3:00	XD	1.939	104.8601	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 4:00	XD	2.0324	104.8901	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 5:00	XD	2.0656	104.9007	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 6:00	XD	2.1125	104.9158	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 7:00	XD	2.1194	104.918	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 8:00	XD	2.1358	104.9233	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 9:00	XD	2.1219	104.9188	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 10:00	XD	2.1082	104.9144	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 11:00	XD	2.1381	104.924	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 12:00	XD	2.1275	104.9206	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 13:00	XD	2.1441	104.9259	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 14:00	XD	2.2203	104.9504	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 15:00	XD	2.2467	104.9589	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 16:00	XD	2.2599	104.9631	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 17:00	XD	2.3332	104.9867	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 18:00	XD	2.3436	104.99	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 19:00	XD	2.3141	104.9805	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 20:00	XD	2.3243	104.9838	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 21:00	XD	2.3247	104.9839	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 22:00	XD	2.3082	104.9786	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/22/04 23:00	XD	2.3415	104.9893	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 0:00	XD	2.3415	104.9893	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	2/23/04 1:00	XD	2.3714	104.9989	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 2:00	XD	2.4285	105.0173	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 3:00	XD	2.4986	105.0398	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 4:00	XD	2.5717	105.0632	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 5:00	XD	2.6118	105.0761	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 6:00	XD	2.6048	105.0739	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 7:00	XD	2.6112	105.0759	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 8:00	XD	2.565	105.0611	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 9:00	XD	2.5081	105.0428	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 10:00	XD	2.4845	105.0352	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 11:00	XD	2.4404	105.0211	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 12:00	XD	2.3965	105.007	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 13:00	XD	2.3863	105.0037	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 14:00	XD	2.3561	104.994	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 15:00	XD	2.3662	104.9973	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 16:00	XD	2.3627	104.9961	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 17:00	XD	2.3295	104.9855	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 18:00	XD	2.2433	104.9578	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 19:00	XD	2.1868	104.9396	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 20:00	XD	2.1769	104.9365	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 21:00	XD	2.1538	104.9291	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 22:00	XD	2.1308	104.9217	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/23/04 23:00	XD	2.1644	104.9325	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 0:00	XD	2.2208	104.9506	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 1:00	XD	2.2847	104.9711	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 2:00	XD	2.3782	105.0011	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 3:00	XD	2.368	104.9978	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 4:00	XD	2.3148	104.9807	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 5:00	XD	2.3082	104.9786	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 6:00	XD	2.2848	104.9711	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 7:00	XD	2.2549	104.9615	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 8:00	XD	2.1915	104.9412	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 9:00	XD	2.2147	104.9486	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 10:00	XD	2.1717	104.9348	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 11:00	XD	2.1383	104.9241	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 12:00	XD	2.0916	104.9091	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 13:00	XD	2.0776	104.9046	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 14:00	XD	2.0637	104.9001	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 15:00	XD	2.0365	104.8914	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 16:00	XD	2.0126	104.8837	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 17:00	XD	2.0093	104.8827	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 18:00	XD	1.9831	104.8742	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 19:00	XD	2.0601	104.899	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 20:00	XD	2.0938	104.9098	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 21:00	XD	2.0643	104.9003	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 22:00	XD	2.0911	104.9089	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/24/04 23:00	XD	2.1382	104.924	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 0:00	XD	2.0984	104.9113	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 1:00	XD	2.1317	104.922	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 2:00	XD	2.2481	104.9593	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 3:00	XD	2.1516	104.9283	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 4:00	XD	2.1015	104.9123	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 5:00	XD	2.0788	104.905	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 6:00	XD	2.0453	104.8942	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 7:00	XD	1.9717	104.8706	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 8:00	XD	1.9186	104.8535	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 9:00	XD	1.8855	104.8429	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 10:00	XD	1.8318	104.8257	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 11:00	XD	1.7486	104.7989	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 12:00	XD	1.712	104.7872	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 13:00	XD	1.6618	104.7711	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 14:00	XD	1.5853	104.7465	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 15:00	XD	1.4985	104.7186	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 16:00	XD	1.502	104.7198	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 17:00	XD	1.4321	104.6973	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 18:00	XD	1.3855	104.6823	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 19:00	XD	1.4188	104.693	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	2/25/04 20:00	XD	1.3789	104.6802	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 21:00	XD	1.349	104.6706	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 22:00	XD	1.309	104.6578	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/25/04 23:00	XD	1.2823	104.6492	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 0:00	XD	1.2325	104.6332	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 1:00	XD	1.2226	104.63	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 2:00	XD	1.2693	104.645	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 3:00	XD	1.2991	104.6546	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 4:00	XD	1.2791	104.6482	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 5:00	XD	1.2856	104.6503	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 6:00	XD	1.2956	104.6535	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 7:00	XD	1.2789	104.6481	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 8:00	XD	1.279	104.6481	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 9:00	XD	1.2325	104.6332	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 10:00	XD	1.1658	104.6118	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 11:00	XD	1.2057	104.6246	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 12:00	XD	1.2257	104.631	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 13:00	XD	1.2253	104.6309	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 14:00	XD	1.2615	104.6425	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 15:00	XD	1.318	104.6607	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 16:00	XD	1.3213	104.6617	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 17:00	XD	1.298	104.6542	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 18:00	XD	1.395	104.6854	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 19:00	XD	1.5949	104.7496	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 20:00	XD	1.9644	104.8682	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 21:00	XD	2.2908	104.973	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 22:00	XD	2.6706	105.095	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/26/04 23:00	XD	3.1108	105.2363	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 0:00	XD	3.4705	105.3519	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 1:00	XD	3.7501	105.4416	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 2:00	XD	3.8836	105.4845	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 3:00	XD	3.897	105.4888	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 4:00	XD	3.7568	105.4438	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 5:00	XD	3.5573	105.3797	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 6:00	XD	3.4112	105.3328	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 7:00	XD	3.2449	105.2794	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 8:00	XD	3.1311	105.2429	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 9:00	XD	3.0675	105.2224	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 10:00	XD	3.0899	105.2296	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 11:00	XD	3.1291	105.2422	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 12:00	XD	3.1912	105.2622	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 13:00	XD	3.2601	105.2843	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 14:00	XD	3.2701	105.2875	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 15:00	XD	3.1969	105.264	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 16:00	XD	3.1105	105.2363	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 17:00	XD	2.9247	105.1766	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 18:00	XD	2.7225	105.1117	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 19:00	XD	2.5197	105.0465	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 20:00	XD	2.3602	104.9953	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 21:00	XD	2.2237	104.9515	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 22:00	XD	2.0975	104.911	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/27/04 23:00	XD	2.0012	104.88	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 0:00	XD	1.9446	104.8619	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 1:00	XD	1.9844	104.8747	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 2:00	XD	1.9713	104.8704	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 3:00	XD	1.9244	104.8554	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 4:00	XD	1.9244	104.8554	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 5:00	XD	1.8881	104.8437	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 6:00	XD	1.8418	104.8289	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 7:00	XD	1.7918	104.8128	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 8:00	XD	1.7752	104.8075	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 9:00	XD	1.6853	104.7786	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 10:00	XD	1.572	104.7422	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 11:00	XD	1.5549	104.7367	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 12:00	XD	1.551	104.7355	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 13:00	XD	1.5508	104.7354	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 14:00	XD	1.5671	104.7407	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	2/28/04 15:00	XD	1.5769	104.7438	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 16:00	XD	1.6201	104.7577	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 17:00	XD	1.6836	104.7781	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 18:00	XD	1.7207	104.79	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 19:00	XD	1.8041	104.8168	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 20:00	XD	1.941	104.8607	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 21:00	XD	1.9713	104.8704	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 22:00	XD	2.0243	104.8875	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/28/04 23:00	XD	2.0909	104.9089	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 0:00	XD	2.0947	104.9101	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 1:00	XD	2.0882	104.908	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 2:00	XD	2.0517	104.8963	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 3:00	XD	2.0383	104.892	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 4:00	XD	2.0517	104.8963	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 5:00	XD	2.015	104.8845	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 6:00	XD	1.9718	104.8706	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 7:00	XD	1.9385	104.8599	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 8:00	XD	1.8819	104.8417	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 9:00	XD	1.8785	104.8406	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 10:00	XD	1.858	104.8341	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 11:00	XD	1.8343	104.8265	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 12:00	XD	1.8237	104.8231	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 13:00	XD	1.8097	104.8186	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 14:00	XD	1.8064	104.8175	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 15:00	XD	1.7966	104.8144	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 16:00	XD	1.8097	104.8186	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 17:00	XD	1.8033	104.8165	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 18:00	XD	1.8271	104.8241	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 19:00	XD	1.8677	104.8372	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 20:00	XD	1.8613	104.8351	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 21:00	XD	1.8879	104.8437	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 22:00	XD	1.925	104.8556	7.75	3.6983	1.0535	107.7872
300-River Gauge	2/29/04 23:00	XD	1.9352	104.8589	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 0:00	XD	1.9485	104.8631	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 1:00	XD	1.9718	104.8706	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 2:00	XD	2.0083	104.8823	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 3:00	XD	1.945	104.862	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 4:00	XD	1.8884	104.8438	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 5:00	XD	1.9251	104.8556	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 6:00	XD	1.8318	104.8257	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 7:00	XD	1.7052	104.785	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 8:00	XD	1.7252	104.7914	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 9:00	XD	1.6986	104.7829	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 10:00	XD	1.6221	104.7583	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 11:00	XD	1.6051	104.7529	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 12:00	XD	1.6447	104.7656	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 13:00	XD	1.7049	104.7849	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 14:00	XD	1.8076	104.8179	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 15:00	XD	1.9138	104.852	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 16:00	XD	1.9802	104.8733	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 17:00	XD	1.9738	104.8713	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 18:00	XD	1.9106	104.851	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 19:00	XD	1.8313	104.8255	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 20:00	XD	1.7679	104.8051	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 21:00	XD	1.6849	104.7785	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 22:00	XD	1.6321	104.7615	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/1/04 23:00	XD	1.6886	104.7797	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 0:00	XD	1.8651	104.8363	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 1:00	XD	2.2054	104.9456	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 2:00	XD	2.5882	105.0685	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 3:00	XD	2.7579	105.123	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 4:00	XD	2.8445	105.1508	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 5:00	XD	2.7777	105.1294	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 6:00	XD	2.6316	105.0825	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 7:00	XD	2.485	105.0354	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 8:00	XD	2.2848	104.9711	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 9:00	XD	2.0183	104.8855	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	3/2/04 10:00	XD	1.8145	104.8201	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 11:00	XD	1.7707	104.806	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 12:00	XD	1.7873	104.8114	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 13:00	XD	1.8438	104.8295	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 14:00	XD	1.9302	104.8573	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 15:00	XD	2.0097	104.8828	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 16:00	XD	1.9633	104.8679	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 17:00	XD	1.8638	104.8359	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 18:00	XD	1.7241	104.7911	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 19:00	XD	1.5617	104.7389	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 20:00	XD	1.3817	104.6811	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 21:00	XD	1.2222	104.6299	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 22:00	XD	1.0724	104.5818	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/2/04 23:00	XD	0.9992	104.5583	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 0:00	XD	1.0059	104.5605	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 1:00	XD	1.1525	104.6075	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 2:00	XD	1.3089	104.6577	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 3:00	XD	1.462	104.7069	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 4:00	XD	1.6553	104.769	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 5:00	XD	1.8251	104.8235	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 6:00	XD	1.885	104.8427	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 7:00	XD	1.8684	104.8374	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 8:00	XD	1.7851	104.8107	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 9:00	XD	1.5719	104.7422	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 10:00	XD	1.4255	104.6952	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 11:00	XD	1.3256	104.6631	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 12:00	XD	1.2257	104.631	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 13:00	XD	1.1325	104.6011	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 14:00	XD	1.0957	104.5893	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 15:00	XD	1.0624	104.5786	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 16:00	XD	1.0523	104.5754	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 17:00	XD	1.1253	104.5988	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 18:00	XD	1.2919	104.6523	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 19:00	XD	1.4484	104.7025	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 20:00	XD	1.6254	104.7594	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 21:00	XD	1.7486	104.7989	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 22:00	XD	1.7853	104.8107	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/3/04 23:00	XD	1.7653	104.8043	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 0:00	XD	1.7919	104.8128	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 1:00	XD	1.8585	104.8342	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 2:00	XD	2.005	104.8813	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 3:00	XD	2.178	104.9368	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 4:00	XD	2.3241	104.9837	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 5:00	XD	2.4179	105.0139	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 6:00	XD	2.4447	105.0225	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 7:00	XD	2.4245	105.016	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 8:00	XD	2.4005	105.0083	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 9:00	XD	2.324	104.9837	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 10:00	XD	2.2667	104.9653	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 11:00	XD	2.2565	104.962	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 12:00	XD	2.3028	104.9769	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 13:00	XD	2.3493	104.9918	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 14:00	XD	2.312	104.9798	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 15:00	XD	2.1957	104.9425	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 16:00	XD	2.0593	104.8987	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 17:00	XD	1.8997	104.8475	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 18:00	XD	1.7505	104.7995	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 19:00	XD	1.611	104.7548	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 20:00	XD	1.5117	104.7229	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 21:00	XD	1.4783	104.7121	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 22:00	XD	1.6753	104.7754	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/4/04 23:00	XD	2.0517	104.8963	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 0:00	XD	2.5247	105.0481	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 1:00	XD	2.9841	105.1957	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 2:00	XD	3.3039	105.2984	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 3:00	XD	3.3641	105.3177	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 4:00	XD	3.314	105.3016	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	3/5/04 5:00	XD	3.2209	105.2717	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 6:00	XD	3.1109	105.2364	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 7:00	XD	2.9575	105.1871	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 8:00	XD	2.841	105.1497	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 9:00	XD	2.841	105.1497	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 10:00	XD	2.9033	105.1697	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 11:00	XD	2.8136	105.1409	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 12:00	XD	2.7632	105.1247	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 13:00	XD	2.7227	105.1117	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 14:00	XD	2.669	105.0945	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 15:00	XD	2.5882	105.0685	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 16:00	XD	2.4218	105.0151	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 17:00	XD	2.3387	104.9884	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 18:00	XD	2.3057	104.9778	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 19:00	XD	2.2232	104.9513	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 20:00	XD	2.2302	104.9536	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 21:00	XD	2.3775	105.0009	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 22:00	XD	2.6138	105.0768	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/5/04 23:00	XD	3.0166	105.2061	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 0:00	XD	3.4172	105.3347	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 1:00	XD	3.7837	105.4524	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 2:00	XD	4.0335	105.5326	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 3:00	XD	4.0499	105.5379	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 4:00	XD	3.9467	105.5048	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 5:00	XD	3.7769	105.4502	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 6:00	XD	3.5469	105.3764	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 7:00	XD	3.2672	105.2866	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 8:00	XD	2.9908	105.1978	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 9:00	XD	2.7945	105.1348	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 10:00	XD	2.5977	105.0716	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 11:00	XD	2.4803	105.0339	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 12:00	XD	2.4236	105.0157	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 13:00	XD	2.3796	105.0016	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 14:00	XD	2.3095	104.979	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 15:00	XD	2.2894	104.9726	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 16:00	XD	2.2761	104.9683	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 17:00	XD	2.2461	104.9587	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 18:00	XD	2.1762	104.9362	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 19:00	XD	2.1233	104.9193	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 20:00	XD	2.0837	104.9065	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 21:00	XD	2.0039	104.8809	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 22:00	XD	1.9474	104.8628	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/6/04 23:00	XD	1.878	104.8405	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 0:00	XD	1.9513	104.864	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 1:00	XD	1.9978	104.879	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 2:00	XD	1.9712	104.8704	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 3:00	XD	1.9612	104.8672	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 4:00	XD	2.0377	104.8918	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 5:00	XD	2.0641	104.9002	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 6:00	XD	2.0477	104.895	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 7:00	XD	2.0445	104.894	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 8:00	XD	2.0777	104.9046	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 9:00	XD	2.0909	104.9089	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 10:00	XD	2.0803	104.9054	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 11:00	XD	2.0699	104.9021	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 12:00	XD	2.0924	104.9093	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 13:00	XD	2.1055	104.9135	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 14:00	XD	2.102	104.9124	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 15:00	XD	2.1453	104.9263	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 16:00	XD	2.1821	104.9381	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 17:00	XD	2.1853	104.9392	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 18:00	XD	2.1918	104.9413	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 19:00	XD	2.1723	104.935	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 20:00	XD	2.139	104.9243	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 21:00	XD	2.1228	104.9191	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 22:00	XD	2.0701	104.9022	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/7/04 23:00	XD	2.0269	104.8883	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	3/8/04 0:00	XD	2.027	104.8883	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 1:00	XD	2.0337	104.8905	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 2:00	XD	2.0173	104.8852	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 3:00	XD	2.0243	104.8875	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 4:00	XD	2.0911	104.9089	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 5:00	XD	2.0509	104.896	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 6:00	XD	1.9546	104.8651	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 7:00	XD	1.9246	104.8555	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 8:00	XD	1.8944	104.8458	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 9:00	XD	1.8475	104.8307	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 10:00	XD	1.8003	104.8155	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 11:00	XD	1.7731	104.8068	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 12:00	XD	1.763	104.8036	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 13:00	XD	1.7827	104.8099	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 14:00	XD	1.7523	104.8001	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 15:00	XD	1.7487	104.799	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 16:00	XD	1.7222	104.7905	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 17:00	XD	1.6793	104.7767	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 18:00	XD	1.683	104.7779	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 19:00	XD	1.7199	104.7897	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 20:00	XD	1.6966	104.7822	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 21:00	XD	1.67	104.7737	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 22:00	XD	1.6567	104.7694	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/8/04 23:00	XD	1.6471	104.7663	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 0:00	XD	1.5676	104.7408	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 1:00	XD	1.5478	104.7345	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 2:00	XD	1.6182	104.7571	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 3:00	XD	1.5917	104.7486	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 4:00	XD	1.5582	104.7378	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 5:00	XD	1.6081	104.7538	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 6:00	XD	1.6347	104.7624	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 7:00	XD	1.6183	104.7571	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 8:00	XD	1.6314	104.7613	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 9:00	XD	1.6611	104.7708	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 10:00	XD	1.6409	104.7644	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 11:00	XD	1.604	104.7525	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 12:00	XD	1.5936	104.7492	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 13:00	XD	1.5967	104.7502	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 14:00	XD	1.5902	104.7481	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 15:00	XD	1.5768	104.7438	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 16:00	XD	1.5864	104.7469	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 17:00	XD	1.5202	104.7256	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 18:00	XD	1.4638	104.7075	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 19:00	XD	1.4571	104.7053	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 20:00	XD	1.4308	104.6969	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 21:00	XD	1.4177	104.6927	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 22:00	XD	1.4311	104.697	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/9/04 23:00	XD	1.3847	104.6821	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 0:00	XD	1.4349	104.6982	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 1:00	XD	1.5616	104.7389	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 2:00	XD	1.5783	104.7443	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 3:00	XD	1.5885	104.7475	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 4:00	XD	1.692	104.7808	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 5:00	XD	1.7554	104.8011	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 6:00	XD	1.772	104.8065	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 7:00	XD	1.7385	104.7957	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 8:00	XD	1.7019	104.7839	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 9:00	XD	1.7014	104.7838	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 10:00	XD	1.6806	104.7771	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 11:00	XD	1.66	104.7705	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 12:00	XD	1.6567	104.7694	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 13:00	XD	1.6763	104.7757	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 14:00	XD	1.6698	104.7736	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 15:00	XD	1.6496	104.7671	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 16:00	XD	1.6763	104.7757	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 17:00	XD	1.6231	104.7586	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 18:00	XD	1.5968	104.7502	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	3/10/04 19:00	XD	1.6238	104.7589	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 20:00	XD	1.5711	104.7419	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 21:00	XD	1.4817	104.7132	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 22:00	XD	1.4317	104.6972	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/10/04 23:00	XD	1.4289	104.6963	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 0:00	XD	1.4256	104.6952	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 1:00	XD	1.6022	104.7519	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 2:00	XD	1.8485	104.831	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 3:00	XD	2.1653	104.9327	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 4:00	XD	2.445	105.0226	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 5:00	XD	2.5816	105.0664	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 6:00	XD	2.5979	105.0717	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 7:00	XD	2.5048	105.0418	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 8:00	XD	2.3183	104.9819	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 9:00	XD	2.1982	104.9433	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 10:00	XD	2.1742	104.9356	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 11:00	XD	2.1839	104.9387	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 12:00	XD	2.3132	104.9802	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 13:00	XD	2.436	105.0197	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 14:00	XD	2.495	105.0386	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 15:00	XD	2.4616	105.0279	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 16:00	XD	2.3586	104.9948	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 17:00	XD	2.2256	104.9521	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 18:00	XD	2.0792	104.9051	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 19:00	XD	1.9833	104.8743	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 20:00	XD	1.9371	104.8595	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 21:00	XD	1.8039	104.8167	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 22:00	XD	1.6842	104.7783	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/11/04 23:00	XD	1.7409	104.7965	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 0:00	XD	1.8279	104.8244	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 1:00	XD	1.878	104.8405	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 2:00	XD	2.0011	104.88	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 3:00	XD	2.001	104.88	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 4:00	XD	1.9643	104.8682	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 5:00	XD	1.991	104.8768	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 6:00	XD	2.0279	104.8886	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 7:00	XD	2.0781	104.9047	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 8:00	XD	2.0509	104.896	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 9:00	XD	2.004	104.8809	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 10:00	XD	2.0099	104.8828	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 11:00	XD	2.016	104.8848	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 12:00	XD	1.9824	104.874	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 13:00	XD	1.9624	104.8676	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 14:00	XD	1.9422	104.8611	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 15:00	XD	1.9156	104.8526	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 16:00	XD	1.8788	104.8407	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 17:00	XD	1.8757	104.8398	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 18:00	XD	1.8891	104.8441	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 19:00	XD	1.8829	104.8421	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 20:00	XD	1.7998	104.8154	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 21:00	XD	1.7572	104.8017	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 22:00	XD	1.7805	104.8092	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/12/04 23:00	XD	1.7741	104.8071	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 0:00	XD	1.801	104.8158	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 1:00	XD	1.908	104.8501	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 2:00	XD	1.9578	104.8661	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 3:00	XD	1.9644	104.8682	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 4:00	XD	2.0047	104.8812	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 5:00	XD	2.0252	104.8878	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 6:00	XD	2.0451	104.8941	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 7:00	XD	2.0322	104.89	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 8:00	XD	2.0383	104.892	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 9:00	XD	2.0115	104.8834	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 10:00	XD	1.971	104.8704	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 11:00	XD	1.9703	104.8701	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 12:00	XD	1.9967	104.8786	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 13:00	XD	1.9894	104.8763	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	3/13/04 14:00	XD	1.9827	104.8741	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 15:00	XD	1.9827	104.8741	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 16:00	XD	1.996	104.8784	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 17:00	XD	1.996	104.8784	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 18:00	XD	2.0127	104.8837	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 19:00	XD	2.0136	104.884	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 20:00	XD	2.0042	104.881	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 21:00	XD	1.9844	104.8747	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 22:00	XD	1.9983	104.8791	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/13/04 23:00	XD	1.9384	104.8599	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 0:00	XD	1.9384	104.8599	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 1:00	XD	1.9585	104.8663	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 2:00	XD	1.9286	104.8567	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 3:00	XD	1.9385	104.8599	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 4:00	XD	1.9584	104.8663	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 5:00	XD	1.9583	104.8663	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 6:00	XD	1.975	104.8716	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 7:00	XD	1.9983	104.8791	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 8:00	XD	1.925	104.8556	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 9:00	XD	1.9483	104.8631	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 10:00	XD	1.9606	104.867	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 11:00	XD	1.953	104.8646	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 12:00	XD	1.9959	104.8783	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 13:00	XD	2.0256	104.8879	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 14:00	XD	2.0354	104.891	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 15:00	XD	2.0546	104.8972	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 16:00	XD	2.0877	104.9078	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 17:00	XD	2.1015	104.9123	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 18:00	XD	2.132	104.9221	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 19:00	XD	2.1757	104.9361	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 20:00	XD	2.1956	104.9425	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 21:00	XD	2.17	104.9343	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 22:00	XD	2.1534	104.9289	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/14/04 23:00	XD	2.1838	104.9387	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 0:00	XD	2.2343	104.9549	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 1:00	XD	2.2243	104.9517	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 2:00	XD	2.3107	104.9794	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 3:00	XD	2.3974	105.0073	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 4:00	XD	2.2407	104.957	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 5:00	XD	2.1177	104.9175	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 6:00	XD	2.1247	104.9197	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 7:00	XD	2.0814	104.9058	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 8:00	XD	2.051	104.896	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 9:00	XD	2.0206	104.8863	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 10:00	XD	2.0069	104.8819	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 11:00	XD	1.9804	104.8734	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 12:00	XD	1.9834	104.8743	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 12:25	Manual		104.858072				107.7872
300-River Gauge	3/15/04 13:00	XD	1.9965	104.8785	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 14:00	XD	2.0093	104.8827	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 15:00	XD	2.016	104.8848	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 16:00	XD	2.016	104.8848	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 17:00	XD	2.0289	104.8889	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 18:00	XD	2.0625	104.8997	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 19:00	XD	2.0492	104.8955	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 20:00	XD	2.0325	104.8901	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 21:00	XD	2.0297	104.8892	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 22:00	XD	2.0301	104.8893	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/15/04 23:00	XD	2.0103	104.883	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 0:00	XD	2.0037	104.8809	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 1:00	XD	2.0005	104.8798	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 2:00	XD	1.8708	104.8382	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 3:00	XD	1.8142	104.82	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 4:00	XD	1.8078	104.8179	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 5:00	XD	1.7846	104.8105	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 6:00	XD	1.7144	104.788	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 7:00	XD	1.7044	104.7847	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	3/16/04 8:00	XD	1.6977	104.7826	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 9:00	XD	1.6709	104.774	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 10:00	XD	1.6574	104.7697	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 11:00	XD	1.6434	104.7652	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 12:00	XD	1.6498	104.7672	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 13:00	XD	1.6631	104.7715	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 14:00	XD	1.6593	104.7703	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 15:00	XD	1.6286	104.7604	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 16:00	XD	1.6055	104.753	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 17:00	XD	1.5822	104.7455	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 18:00	XD	1.5492	104.7349	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 19:00	XD	1.5135	104.7234	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 20:00	XD	1.4634	104.7074	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 21:00	XD	1.3673	104.6765	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 22:00	XD	1.3506	104.6711	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/16/04 23:00	XD	1.3477	104.6702	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 0:00	XD	1.3279	104.6638	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 1:00	XD	1.3846	104.6821	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 2:00	XD	1.4809	104.713	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 3:00	XD	1.5045	104.7206	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 4:00	XD	1.4845	104.7141	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 5:00	XD	1.448	104.7024	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 6:00	XD	1.4279	104.696	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 7:00	XD	1.4279	104.696	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 8:00	XD	1.3779	104.6799	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 9:00	XD	1.378	104.6799	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 10:00	XD	1.3973	104.6861	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 11:00	XD	1.4238	104.6946	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 12:00	XD	1.4105	104.6904	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 13:00	XD	1.4469	104.7021	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 14:00	XD	1.4667	104.7084	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 15:00	XD	1.4769	104.7117	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 16:00	XD	1.4899	104.7159	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 17:00	XD	1.4898	104.7158	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 18:00	XD	1.4934	104.717	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 19:00	XD	1.4936	104.7171	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 20:00	XD	1.5236	104.7267	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 21:00	XD	1.5536	104.7363	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 22:00	XD	1.5236	104.7267	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/17/04 23:00	XD	1.4973	104.7182	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 0:00	XD	1.4774	104.7119	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 1:00	XD	1.5209	104.7258	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 2:00	XD	1.6305	104.761	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 3:00	XD	1.5939	104.7493	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 4:00	XD	1.5441	104.7333	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 5:00	XD	1.564	104.7397	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 6:00	XD	1.5839	104.7461	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 7:00	XD	1.5973	104.7504	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 8:00	XD	1.5974	104.7504	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 9:00	XD	1.6302	104.7609	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 10:00	XD	1.6532	104.7683	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 11:00	XD	1.6432	104.7651	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 12:00	XD	1.6698	104.7736	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 13:00	XD	1.6763	104.7757	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 14:00	XD	1.6956	104.7819	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 15:00	XD	1.6753	104.7754	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 16:00	XD	1.599	104.7509	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 17:00	XD	1.5898	104.7479	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 18:00	XD	1.5501	104.7352	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 19:00	XD	1.6067	104.7534	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 20:00	XD	1.6705	104.7739	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 21:00	XD	1.6109	104.7547	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 22:00	XD	1.6411	104.7644	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/18/04 23:00	XD	1.6316	104.7614	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 0:00	XD	1.595	104.7496	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 1:00	XD	1.7313	104.7934	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 2:00	XD	1.8381	104.8277	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	3/19/04 3:00	XD	1.7884	104.8117	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 4:00	XD	1.7718	104.8064	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 5:00	XD	1.7514	104.7998	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 6:00	XD	1.7314	104.7934	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 7:00	XD	1.6713	104.7741	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 8:00	XD	1.5782	104.7442	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 9:00	XD	1.5345	104.7302	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 10:00	XD	1.5309	104.729	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 11:00	XD	1.5075	104.7215	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 12:00	XD	1.4806	104.7129	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 13:00	XD	1.507	104.7214	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 14:00	XD	1.5303	104.7288	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 15:00	XD	1.59	104.748	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 16:00	XD	1.6569	104.7695	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 17:00	XD	1.6766	104.7758	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 18:00	XD	1.7366	104.7951	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 19:00	XD	1.7639	104.8039	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 20:00	XD	1.7978	104.8147	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 21:00	XD	1.8313	104.8255	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 22:00	XD	1.8849	104.8427	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/19/04 23:00	XD	1.9784	104.8727	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 0:00	XD	2.0251	104.8877	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 1:00	XD	1.9886	104.876	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 2:00	XD	1.9719	104.8706	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 3:00	XD	1.9384	104.8599	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 4:00	XD	1.9384	104.8599	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 5:00	XD	1.9252	104.8556	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 6:00	XD	1.9184	104.8535	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 7:00	XD	1.8684	104.8374	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 8:00	XD	1.8218	104.8224	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 9:00	XD	1.7284	104.7925	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 10:00	XD	1.6815	104.7774	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 11:00	XD	1.6176	104.7569	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 12:00	XD	1.604	104.7525	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 13:00	XD	1.6068	104.7534	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 14:00	XD	1.5601	104.7384	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 15:00	XD	1.5503	104.7353	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 16:00	XD	1.5235	104.7267	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 17:00	XD	1.5137	104.7235	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 18:00	XD	1.5003	104.7192	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 19:00	XD	1.5602	104.7384	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 20:00	XD	1.5571	104.7374	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 21:00	XD	1.5375	104.7312	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 22:00	XD	1.5443	104.7333	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/20/04 23:00	XD	1.6044	104.7526	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 0:00	XD	1.7009	104.7836	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 1:00	XD	1.711	104.7869	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 2:00	XD	1.7212	104.7901	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 3:00	XD	1.8312	104.8255	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 4:00	XD	1.951	104.8639	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 5:00	XD	1.9712	104.8704	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 6:00	XD	2.0445	104.894	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 7:00	XD	2.1211	104.9186	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 8:00	XD	2.1609	104.9313	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 9:00	XD	2.2232	104.9513	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 10:00	XD	2.2027	104.9448	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 11:00	XD	2.1789	104.9371	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 12:00	XD	2.1623	104.9318	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 13:00	XD	2.1523	104.9286	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 14:00	XD	2.1289	104.9211	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 15:00	XD	2.1354	104.9231	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 16:00	XD	2.1418	104.9252	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 17:00	XD	2.1288	104.921	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 18:00	XD	2.1253	104.9199	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 19:00	XD	2.1389	104.9243	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 20:00	XD	2.1091	104.9147	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 21:00	XD	2.1158	104.9168	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	3/21/04 22:00	XD	2.1329	104.9223	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/21/04 23:00	XD	2.083	104.9063	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 0:00	XD	2.0897	104.9085	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 1:00	XD	2.2267	104.9525	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 2:00	XD	2.2865	104.9717	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 3:00	XD	2.3198	104.9824	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 4:00	XD	2.3067	104.9781	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 5:00	XD	2.29	104.9728	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 6:00	XD	2.3232	104.9834	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 7:00	XD	2.2402	104.9568	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 8:00	XD	2.0834	104.9064	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 9:00	XD	2.0366	104.8914	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 10:00	XD	1.9893	104.8762	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 11:00	XD	1.9195	104.8538	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 12:00	XD	1.9158	104.8526	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 13:00	XD	1.8893	104.8441	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 14:00	XD	1.8655	104.8365	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 15:00	XD	1.8747	104.8394	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 16:00	XD	1.8748	104.8395	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 17:00	XD	1.8481	104.8309	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 18:00	XD	1.8291	104.8248	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 19:00	XD	1.8127	104.8195	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 20:00	XD	1.8229	104.8228	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 21:00	XD	1.8431	104.8293	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 22:00	XD	1.8369	104.8273	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/22/04 23:00	XD	1.8705	104.8381	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 0:00	XD	1.9071	104.8498	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 1:00	XD	2.0003	104.8798	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 2:00	XD	2.0603	104.899	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 3:00	XD	2.0767	104.9043	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 4:00	XD	2.0902	104.9086	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 5:00	XD	2.1433	104.9257	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 6:00	XD	2.2068	104.9461	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 7:00	XD	2.1434	104.9257	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 8:00	XD	2.0902	104.9086	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 9:00	XD	2.1091	104.9147	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 10:00	XD	2.0689	104.9018	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 11:00	XD	2.009	104.8826	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 12:00	XD	2.0519	104.8963	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 13:00	XD	2.1074	104.9142	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 14:00	XD	1.9811	104.8736	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 15:00	XD	1.928	104.8565	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 16:00	XD	1.9013	104.848	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 17:00	XD	1.8647	104.8362	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 18:00	XD	1.8888	104.844	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 19:00	XD	1.8891	104.8441	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 20:00	XD	1.9062	104.8495	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 21:00	XD	1.9361	104.8591	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 22:00	XD	1.8902	104.8444	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/23/04 23:00	XD	1.9105	104.8509	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 0:00	XD	1.8738	104.8391	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 1:00	XD	1.831	104.8254	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 2:00	XD	1.8179	104.8212	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 3:00	XD	1.7514	104.7998	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 4:00	XD	1.6347	104.7624	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 5:00	XD	1.6014	104.7517	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 6:00	XD	1.5449	104.7335	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 7:00	XD	1.5049	104.7207	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 8:00	XD	1.478	104.712	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 9:00	XD	1.4312	104.697	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 10:00	XD	1.4175	104.6926	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 11:00	XD	1.4571	104.7053	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 12:00	XD	1.4039	104.6883	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 13:00	XD	1.457	104.7053	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 14:00	XD	1.4871	104.715	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 15:00	XD	1.4337	104.6978	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 16:00	XD	1.407	104.6892	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	3/24/04 17:00	XD	1.3471	104.67	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 18:00	XD	1.2641	104.6434	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 19:00	XD	1.1344	104.6017	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 20:00	XD	1.0014	104.559	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 21:00	XD	0.9051	104.5281	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 22:00	XD	0.882	104.5207	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/24/04 23:00	XD	0.8287	104.5036	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 0:00	XD	0.7789	104.4876	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 1:00	XD	0.9122	104.5304	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 2:00	XD	1.1121	104.5946	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 3:00	XD	1.2054	104.6245	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 4:00	XD	1.3153	104.6598	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 5:00	XD	1.4784	104.7122	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 6:00	XD	1.6448	104.7656	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 7:00	XD	1.6316	104.7614	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 8:00	XD	1.618	104.757	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 9:00	XD	1.6708	104.774	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 10:00	XD	1.6901	104.7802	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 11:00	XD	1.6832	104.7779	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 12:00	XD	1.6899	104.7801	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 13:00	XD	1.6763	104.7757	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 14:00	XD	1.6829	104.7778	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 15:00	XD	1.643	104.765	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 16:00	XD	1.5133	104.7234	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 17:00	XD	1.3606	104.6743	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 18:00	XD	1.2708	104.6455	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 19:00	XD	1.1512	104.6071	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 20:00	XD	1.0848	104.5858	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 21:00	XD	1.0417	104.5719	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 22:00	XD	1.085	104.5859	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/25/04 23:00	XD	1.3347	104.666	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 0:00	XD	1.4746	104.711	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 1:00	XD	1.5912	104.7484	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 2:00	XD	1.9146	104.8522	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 3:00	XD	2.0444	104.8939	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 4:00	XD	2.0908	104.9088	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 5:00	XD	2.1643	104.9324	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 6:00	XD	2.2212	104.9507	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 7:00	XD	2.1841	104.9388	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 8:00	XD	2.0704	104.9023	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 9:00	XD	1.9835	104.8744	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 10:00	XD	1.8435	104.8294	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 11:00	XD	1.6967	104.7823	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 12:00	XD	1.5968	104.7502	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 13:00	XD	1.5136	104.7235	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 14:00	XD	1.4338	104.6979	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 15:00	XD	1.3772	104.6797	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 16:00	XD	1.3473	104.6701	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 17:00	XD	1.3107	104.6583	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 18:00	XD	1.324	104.6626	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 19:00	XD	1.3774	104.6797	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 20:00	XD	1.4242	104.6948	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 21:00	XD	1.4977	104.7184	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 22:00	XD	1.5144	104.7237	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/26/04 23:00	XD	1.5844	104.7462	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 0:00	XD	1.7208	104.79	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 1:00	XD	1.8706	104.8381	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 2:00	XD	1.9704	104.8702	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 3:00	XD	2.0135	104.884	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 4:00	XD	1.9936	104.8776	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 5:00	XD	1.9003	104.8476	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 6:00	XD	1.7773	104.8082	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 7:00	XD	1.7343	104.7943	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 8:00	XD	1.6741	104.775	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 9:00	XD	1.5774	104.744	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 10:00	XD	1.4836	104.7138	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 11:00	XD	1.4338	104.6979	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	3/27/04 12:00	XD	1.4436	104.701	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 13:00	XD	1.4369	104.6988	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 14:00	XD	1.417	104.6925	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 15:00	XD	1.3836	104.6817	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 16:00	XD	1.3868	104.6828	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 17:00	XD	1.3937	104.685	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 18:00	XD	1.3639	104.6754	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 19:00	XD	1.3573	104.6733	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 20:00	XD	1.361	104.6745	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 21:00	XD	1.3912	104.6842	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 22:00	XD	1.3981	104.6864	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/27/04 23:00	XD	1.3917	104.6843	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 0:00	XD	1.3919	104.6844	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 1:00	XD	1.4318	104.6972	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 2:00	XD	1.5252	104.7272	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 3:00	XD	1.5819	104.7454	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 4:00	XD	1.6253	104.7593	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 5:00	XD	1.652	104.7679	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 6:00	XD	1.7086	104.7861	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 7:00	XD	1.7052	104.785	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 8:00	XD	1.6681	104.7731	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 9:00	XD	1.6742	104.775	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 10:00	XD	1.69	104.7801	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 11:00	XD	1.7166	104.7887	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 12:00	XD	1.7132	104.7876	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 13:00	XD	1.6832	104.7779	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 14:00	XD	1.7496	104.7993	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 15:00	XD	1.7997	104.8153	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 16:00	XD	1.8096	104.8185	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 17:00	XD	1.8626	104.8355	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 18:00	XD	1.8962	104.8463	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 19:00	XD	1.8962	104.8463	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 20:00	XD	1.9095	104.8506	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 21:00	XD	1.9268	104.8562	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 22:00	XD	1.9137	104.852	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/28/04 23:00	XD	1.8806	104.8413	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 0:00	XD	1.8445	104.8297	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 1:00	XD	1.8581	104.8341	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 2:00	XD	1.8479	104.8308	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 3:00	XD	1.8514	104.8319	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 4:00	XD	1.885	104.8427	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 5:00	XD	1.865	104.8363	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 6:00	XD	1.8552	104.8332	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 7:00	XD	1.8651	104.8363	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 8:00	XD	1.8779	104.8405	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 9:00	XD	1.8372	104.8274	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 10:00	XD	1.7737	104.807	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 11:00	XD	1.7701	104.8058	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 12:00	XD	1.7764	104.8079	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 13:00	XD	1.7731	104.8068	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 14:00	XD	1.7431	104.7972	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 15:00	XD	1.6995	104.7832	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 16:00	XD	1.6496	104.7671	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 17:00	XD	1.5959	104.7499	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 18:00	XD	1.573	104.7426	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 19:00	XD	1.5401	104.732	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 20:00	XD	1.5502	104.7352	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 21:00	XD	1.5601	104.7384	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 22:00	XD	1.5369	104.731	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/29/04 23:00	XD	1.5269	104.7277	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 0:00	XD	1.4708	104.7097	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 1:00	XD	1.4944	104.7173	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 2:00	XD	1.6143	104.7558	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 3:00	XD	1.6544	104.7687	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 4:00	XD	1.6377	104.7633	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 5:00	XD	1.6344	104.7623	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 6:00	XD	1.6776	104.7761	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	3/30/04 7:00	XD	1.6542	104.7686	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 8:00	XD	1.5973	104.7504	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 9:00	XD	1.5868	104.747	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 10:00	XD	1.5867	104.747	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 11:00	XD	1.5899	104.748	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 12:00	XD	1.5765	104.7437	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 13:00	XD	1.5762	104.7436	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 14:00	XD	1.5992	104.751	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 15:00	XD	1.5964	104.7501	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 16:00	XD	1.5966	104.7501	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 17:00	XD	1.6401	104.7641	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 18:00	XD	1.6437	104.7653	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 19:00	XD	1.6875	104.7793	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 20:00	XD	1.6741	104.775	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 21:00	XD	1.671	104.774	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 22:00	XD	1.7142	104.7879	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/30/04 23:00	XD	1.7378	104.7955	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 0:00	XD	1.7048	104.7849	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 1:00	XD	1.7215	104.7902	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 2:00	XD	1.8245	104.8233	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 3:00	XD	1.8317	104.8256	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 4:00	XD	1.9185	104.8535	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 5:00	XD	1.9585	104.8663	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 6:00	XD	2.005	104.8813	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 7:00	XD	1.9917	104.877	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 8:00	XD	1.9679	104.8694	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 9:00	XD	1.9246	104.8555	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 10:00	XD	1.8541	104.8328	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 11:00	XD	1.8106	104.8188	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 12:00	XD	1.8037	104.8166	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 13:00	XD	1.77	104.8058	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 14:00	XD	1.7267	104.7919	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 15:00	XD	1.7299	104.7929	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 16:00	XD	1.6833	104.778	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 17:00	XD	1.6633	104.7715	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 18:00	XD	1.5936	104.7492	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 19:00	XD	1.5175	104.7247	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 20:00	XD	1.4845	104.7141	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 21:00	XD	1.4182	104.6928	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 22:00	XD	1.3619	104.6748	7.75	3.6983	1.0535	107.7872
300-River Gauge	3/31/04 23:00	XD	1.292	104.6523	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 0:00	XD	1.2852	104.6501	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 1:00	XD	1.3984	104.6865	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 2:00	XD	1.512	104.723	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 3:00	XD	1.6121	104.7551	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 4:00	XD	1.7254	104.7915	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 5:00	XD	1.7885	104.8118	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 6:00	XD	1.8721	104.8386	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 7:00	XD	1.8619	104.8353	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 8:00	XD	1.7582	104.802	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 9:00	XD	1.7808	104.8093	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 10:00	XD	1.6438	104.7653	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 11:00	XD	1.4838	104.7139	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 12:00	XD	1.4571	104.7053	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 13:00	XD	1.4937	104.7171	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 14:00	XD	1.4903	104.716	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 15:00	XD	1.5167	104.7245	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 16:00	XD	1.5699	104.7416	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 17:00	XD	1.6231	104.7586	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 18:00	XD	1.6833	104.778	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 19:00	XD	1.7301	104.793	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 20:00	XD	1.7839	104.8103	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 21:00	XD	1.8439	104.8295	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 22:00	XD	1.8708	104.8382	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/1/04 23:00	XD	1.8813	104.8415	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 0:00	XD	1.9112	104.8512	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 1:00	XD	1.885	104.8427	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	4/2/04 2:00	XD	1.8686	104.8375	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 3:00	XD	1.8585	104.8342	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 4:00	XD	1.8985	104.8471	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 5:00	XD	1.9387	104.86	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 6:00	XD	1.9619	104.8674	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 7:00	XD	1.9784	104.8727	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 8:00	XD	2.0011	104.88	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 9:00	XD	1.9571	104.8659	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 10:00	XD	1.9303	104.8573	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 11:00	XD	1.9793	104.873	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 12:00	XD	1.986	104.8752	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 13:00	XD	1.9959	104.8783	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 14:00	XD	2.0292	104.889	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 15:00	XD	2.1386	104.9242	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 16:00	XD	2.2651	104.9648	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 17:00	XD	2.3517	104.9926	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 18:00	XD	2.4479	105.0235	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 19:00	XD	2.5582	105.0589	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 20:00	XD	2.658	105.091	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 21:00	XD	2.7412	105.1177	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 22:00	XD	2.8044	105.138	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/2/04 23:00	XD	2.8311	105.1465	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 0:00	XD	2.861	105.1561	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 1:00	XD	2.8376	105.1486	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 2:00	XD	2.8187	105.1426	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 3:00	XD	2.7624	105.1245	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 4:00	XD	2.7093	105.1074	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 5:00	XD	2.6561	105.0903	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 6:00	XD	2.5997	105.0722	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 7:00	XD	2.4765	105.0327	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 8:00	XD	2.3799	105.0017	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 9:00	XD	2.3231	104.9834	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 10:00	XD	2.2562	104.9619	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 11:00	XD	2.2025	104.9447	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 12:00	XD	2.1091	104.9147	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 13:00	XD	2.0458	104.8944	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 14:00	XD	2.0023	104.8804	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 15:00	XD	1.9789	104.8729	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 16:00	XD	1.9689	104.8697	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 17:00	XD	2.0022	104.8804	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 18:00	XD	1.9994	104.8795	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 19:00	XD	1.9893	104.8762	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 20:00	XD	1.9927	104.8773	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 21:00	XD	2.0026	104.8805	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 22:00	XD	2.0032	104.8807	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/3/04 23:00	XD	1.9837	104.8744	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 0:00	XD	1.9503	104.8637	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 1:00	XD	2.0036	104.8808	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 3:00	XD	2.0036	104.8808	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 3:00	XD	1.9404	104.8605	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 4:00	XD	1.864	104.836	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 5:00	XD	1.8176	104.8211	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 6:00	XD	1.7113	104.787	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 7:00	XD	1.5783	104.7443	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 8:00	XD	1.4876	104.7151	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 9:00	XD	1.4405	104.7	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 10:00	XD	1.377	104.6796	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 11:00	XD	1.3204	104.6614	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 12:00	XD	1.34	104.6677	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 13:00	XD	1.3263	104.6633	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 14:00	XD	1.343	104.6687	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 15:00	XD	1.3528	104.6718	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 16:00	XD	1.3427	104.6686	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 17:00	XD	1.3228	104.6622	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 18:00	XD	1.3297	104.6644	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 19:00	XD	1.3271	104.6636	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 20:00	XD	1.284	104.6498	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	4/4/04 21:00	XD	1.2708	104.6455	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 22:00	XD	1.2509	104.6391	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/4/04 23:00	XD	1.2047	104.6243	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 0:00	XD	1.1516	104.6072	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 1:00	XD	1.2083	104.6254	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 2:00	XD	1.2918	104.6523	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 3:00	XD	1.3185	104.6608	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 4:00	XD	1.3651	104.6758	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 5:00	XD	1.4782	104.7121	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 6:00	XD	1.4583	104.7057	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 7:00	XD	1.3318	104.6651	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 8:00	XD	1.2453	104.6373	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 9:00	XD	1.2916	104.6522	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 10:00	XD	1.288	104.651	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 11:00	XD	1.2675	104.6445	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 12:00	XD	1.3107	104.6583	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 13:00	XD	1.3537	104.6721	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 14:00	XD	1.3239	104.6626	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 15:00	XD	1.2836	104.6496	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 16:00	XD	1.2671	104.6443	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 17:00	XD	1.1741	104.6145	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 18:00	XD	1.1242	104.5984	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 19:00	XD	1.0612	104.5782	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 20:00	XD	0.998	104.5579	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 21:00	XD	0.9581	104.5451	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 22:00	XD	1.0181	104.5644	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/5/04 23:00	XD	1.0849	104.5858	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 0:00	XD	1.165	104.6115	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 1:00	XD	1.3047	104.6564	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 2:00	XD	1.4411	104.7002	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 3:00	XD	1.5312	104.7291	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 4:00	XD	1.6678	104.773	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 5:00	XD	1.808	104.818	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 6:00	XD	1.7114	104.787	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 7:00	XD	1.6248	104.7592	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 8:00	XD	1.7307	104.7932	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 9:00	XD	1.8695	104.8378	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 10:00	XD	1.8959	104.8462	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 11:00	XD	1.9556	104.8654	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 12:00	XD	2.0323	104.89	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 13:00	XD	2.0918	104.9091	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 14:00	XD	2.121	104.9185	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 15:00	XD	2.1473	104.927	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 16:00	XD	2.194	104.942	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 17:00	XD	2.2007	104.9441	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 18:00	XD	2.1942	104.942	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 19:00	XD	2.2119	104.9477	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 20:00	XD	2.2156	104.9489	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 21:00	XD	2.1557	104.9297	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 22:00	XD	2.1492	104.9276	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/6/04 23:00	XD	2.1096	104.9149	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 0:00	XD	2.0233	104.8871	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 1:00	XD	1.9733	104.8711	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 2:00	XD	1.9372	104.8595	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 3:00	XD	1.8504	104.8316	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 4:00	XD	1.7276	104.7922	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 5:00	XD	1.6643	104.7719	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 6:00	XD	1.5713	104.742	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 7:00	XD	1.5177	104.7248	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 8:00	XD	1.4807	104.7129	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 9:00	XD	1.4635	104.7074	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 10:00	XD	1.4402	104.6999	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 11:00	XD	1.3702	104.6774	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 12:00	XD	1.3235	104.6624	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 13:00	XD	1.33	104.6645	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 14:00	XD	1.323	104.6623	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 15:00	XD	1.2864	104.6505	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	4/7/04 16:00	XD	1.3462	104.6697	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 17:00	XD	1.3961	104.6857	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 18:00	XD	1.4028	104.6879	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 19:00	XD	1.3934	104.6849	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 20:00	XD	1.3836	104.6817	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 21:00	XD	1.3439	104.669	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 22:00	XD	1.3573	104.6733	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/7/04 23:00	XD	1.3242	104.6627	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 0:00	XD	1.291	104.652	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 1:00	XD	1.2548	104.6404	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 2:00	XD	1.2449	104.6372	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 3:00	XD	1.2952	104.6533	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 4:00	XD	1.3353	104.6662	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 5:00	XD	1.3285	104.664	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 6:00	XD	1.3052	104.6566	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 7:00	XD	1.2885	104.6512	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 8:00	XD	1.3313	104.6649	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 9:00	XD	1.3706	104.6776	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 10:00	XD	1.3905	104.6839	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 11:00	XD	1.4401	104.6999	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 12:00	XD	1.4901	104.7159	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 13:00	XD	1.5398	104.7319	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 14:00	XD	1.5757	104.7434	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 15:00	XD	1.6354	104.7626	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 16:00	XD	1.6787	104.7765	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 17:00	XD	1.7419	104.7968	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 18:00	XD	1.8087	104.8182	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 19:00	XD	1.8825	104.8419	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 20:00	XD	1.8397	104.8282	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 21:00	XD	1.7764	104.8079	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 22:00	XD	1.7702	104.8059	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/8/04 23:00	XD	1.7173	104.7889	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 0:00	XD	1.6109	104.7547	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 1:00	XD	1.6041	104.7525	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 2:00	XD	1.5245	104.727	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 3:00	XD	1.3949	104.6854	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 4:00	XD	1.3352	104.6662	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 5:00	XD	1.2854	104.6502	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 6:00	XD	1.2453	104.6373	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 7:00	XD	1.2186	104.6288	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 8:00	XD	1.3147	104.6596	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 9:00	XD	1.3971	104.6861	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 10:00	XD	1.4371	104.6989	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 11:00	XD	1.4903	104.716	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 12:00	XD	1.5765	104.7437	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 13:00	XD	1.6564	104.7693	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 14:00	XD	1.686	104.7788	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 15:00	XD	1.7156	104.7883	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 16:00	XD	1.7687	104.8054	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 17:00	XD	1.7886	104.8118	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 18:00	XD	1.8294	104.8249	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 19:00	XD	1.7727	104.8067	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 20:00	XD	1.7432	104.7972	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 21:00	XD	1.7964	104.8143	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 22:00	XD	1.8034	104.8165	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/9/04 23:00	XD	1.7972	104.8145	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 0:00	XD	1.8072	104.8178	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 1:00	XD	1.8244	104.8233	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 2:00	XD	1.8181	104.8213	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 3:00	XD	1.7613	104.803	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 4:00	XD	1.7479	104.7987	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 5:00	XD	1.7182	104.7892	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 6:00	XD	1.6619	104.7711	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 7:00	XD	1.6214	104.7581	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 8:00	XD	1.5911	104.7484	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 9:00	XD	1.5639	104.7396	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 10:00	XD	1.6134	104.7555	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	4/10/04 11:00	XD	1.713	104.7875	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 12:00	XD	1.7362	104.795	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 13:00	XD	1.7962	104.8142	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 14:00	XD	1.8817	104.8417	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 15:00	XD	1.9446	104.8619	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 16:00	XD	2.0043	104.881	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 17:00	XD	2.0609	104.8992	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 18:00	XD	2.0648	104.9005	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 19:00	XD	1.9757	104.8719	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 20:00	XD	1.9894	104.8763	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 21:00	XD	1.986	104.8752	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 22:00	XD	1.9496	104.8635	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/10/04 23:00	XD	1.9101	104.8508	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 0:00	XD	1.9703	104.8701	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 1:00	XD	2.037	104.8915	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 2:00	XD	2.0442	104.8939	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 3:00	XD	2.0246	104.8876	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 4:00	XD	2.0243	104.8875	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 5:00	XD	2.038	104.8919	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 6:00	XD	2.0383	104.892	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 7:00	XD	2.0111	104.8832	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 8:00	XD	1.9706	104.8702	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 9:00	XD	1.9828	104.8741	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 10:00	XD	1.9758	104.8719	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 11:00	XD	1.969	104.8697	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 12:00	XD	1.9624	104.8676	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 13:00	XD	1.9715	104.8705	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 14:00	XD	1.9746	104.8715	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 15:00	XD	1.9546	104.8651	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 16:00	XD	1.9742	104.8714	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 17:00	XD	1.9808	104.8735	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 18:00	XD	1.9546	104.8651	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 19:00	XD	1.9421	104.8611	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 20:00	XD	1.9557	104.8654	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 21:00	XD	1.9661	104.8688	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 22:00	XD	1.9397	104.8603	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/11/04 23:00	XD	1.937	104.8594	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 0:00	XD	1.8872	104.8434	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 1:00	XD	1.9174	104.8531	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 2:00	XD	1.9109	104.8511	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 3:00	XD	1.838	104.8276	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 4:00	XD	1.7581	104.802	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 5:00	XD	1.728	104.7923	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 6:00	XD	1.6581	104.7699	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 7:00	XD	1.6115	104.7549	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 8:00	XD	1.5776	104.744	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 9:00	XD	1.5569	104.7374	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 10:00	XD	1.5167	104.7245	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 11:00	XD	1.4902	104.716	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 12:00	XD	1.4864	104.7147	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 13:00	XD	1.4659	104.7082	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 14:00	XD	1.4326	104.6975	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 15:00	XD	1.3957	104.6856	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 16:00	XD	1.3288	104.6641	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 17:00	XD	1.2627	104.6429	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 18:00	XD	1.2365	104.6345	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 19:00	XD	1.1834	104.6174	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 20:00	XD	1.1408	104.6038	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 21:00	XD	1.0078	104.5611	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 22:00	XD	1.0278	104.5675	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/12/04 23:00	XD	1.0445	104.5728	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 0:00	XD	1.0446	104.5729	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 1:00	XD	1.0846	104.5857	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 2:00	XD	1.0848	104.5858	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 3:00	XD	1.0451	104.573	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 4:00	XD	0.9885	104.5549	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 5:00	XD	0.9453	104.541	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	4/13/04 6:00	XD	0.8954	104.525	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 7:00	XD	0.852	104.511	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 8:00	XD	0.8318	104.5045	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 9:00	XD	0.8249	104.5023	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 10:00	XD	0.8282	104.5034	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 11:00	XD	0.8514	104.5108	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 12:00	XD	0.931	104.5364	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 13:00	XD	1.047	104.5736	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 14:00	XD	1.1567	104.6089	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 15:00	XD	1.2697	104.6452	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 16:00	XD	1.3562	104.6729	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 17:00	XD	1.463	104.7072	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 18:00	XD	1.5901	104.748	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 19:00	XD	1.6368	104.763	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 20:00	XD	1.6771	104.776	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 21:00	XD	1.7538	104.8006	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 22:00	XD	1.8106	104.8188	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/13/04 23:00	XD	1.8039	104.8167	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 0:00	XD	1.7573	104.8017	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 1:00	XD	1.7572	104.8017	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 2:00	XD	1.6874	104.7793	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 3:00	XD	1.6276	104.7601	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 4:00	XD	1.6008	104.7515	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 5:00	XD	1.6309	104.7611	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 6:00	XD	1.5844	104.7462	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 7:00	XD	1.5443	104.7333	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 8:00	XD	1.5639	104.7396	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 9:00	XD	1.5636	104.7395	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 10:00	XD	1.5735	104.7427	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 11:00	XD	1.6432	104.7651	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 12:00	XD	1.7099	104.7865	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 13:00	XD	1.7827	104.8099	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 14:00	XD	1.9622	104.8675	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 15:00	XD	2.1089	104.9146	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 16:00	XD	2.3216	104.9829	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 17:00	XD	2.5612	105.0599	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 18:00	XD	2.8205	105.1431	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 19:00	XD	3.0206	105.2074	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 20:00	XD	3.2169	105.2704	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 21:00	XD	3.3337	105.3079	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 22:00	XD	3.4508	105.3455	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/14/04 23:00	XD	3.5414	105.3746	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 0:00	XD	3.6607	105.4129	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 1:00	XD	3.7213	105.4324	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 2:00	XD	3.7778	105.4505	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 3:00	XD	3.7577	105.4441	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 4:00	XD	3.6744	105.4173	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 5:00	XD	3.4584	105.348	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 6:00	XD	3.2487	105.2806	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 7:00	XD	3.0258	105.2091	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 8:00	XD	2.9028	105.1696	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 9:00	XD	2.796	105.1353	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 10:00	XD	2.7391	105.117	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 11:00	XD	2.7753	105.1286	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 12:00	XD	2.8609	105.1561	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 13:00	XD	2.9741	105.1925	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 14:00	XD	3.1074	105.2353	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 15:00	XD	3.2233	105.2725	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 16:00	XD	3.3292	105.3065	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 17:00	XD	3.4223	105.3364	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 18:00	XD	3.566	105.3825	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 19:00	XD	3.666	105.4146	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 20:00	XD	3.6396	105.4062	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 21:00	XD	3.5737	105.385	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 22:00	XD	3.5715	105.3843	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/15/04 23:00	XD	3.5144	105.3659	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 0:00	XD	3.4723	105.3524	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	4/16/04 1:00	XD	3.4162	105.3344	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 2:00	XD	3.3199	105.3035	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 3:00	XD	3.2034	105.2661	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 4:00	XD	3.1231	105.2403	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 5:00	XD	2.9898	105.1975	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 6:00	XD	2.8599	105.1558	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 7:00	XD	2.6104	105.0757	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 8:00	XD	2.54	105.0531	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 9:00	XD	2.5389	105.0527	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 10:00	XD	2.3753	105.0002	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 11:00	XD	2.332	104.9863	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 12:00	XD	2.3751	105.0001	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 13:00	XD	2.4279	105.0171	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 14:00	XD	2.5345	105.0513	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 15:00	XD	2.6005	105.0725	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 16:00	XD	2.6563	105.0904	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 17:00	XD	2.7128	105.1085	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 18:00	XD	2.7575	105.1229	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 19:00	XD	2.801	105.1369	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 20:00	XD	2.7246	105.1123	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 21:00	XD	2.7384	105.1168	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 22:00	XD	2.7892	105.1331	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/16/04 23:00	XD	2.8492	105.1523	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 0:00	XD	2.9195	105.1749	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 1:00	XD	2.9863	105.1964	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 2:00	XD	3.0033	105.2018	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 3:00	XD	2.9237	105.1763	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 4:00	XD	2.8169	105.142	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 5:00	XD	2.6169	105.0778	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 6:00	XD	2.4039	105.0094	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 7:00	XD	2.1842	104.9388	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 8:00	XD	2.0535	104.8968	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 9:00	XD	1.9334	104.8583	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 10:00	XD	1.813	104.8196	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 11:00	XD	1.69	104.7801	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 12:00	XD	1.5967	104.7502	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 13:00	XD	1.4933	104.717	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 14:00	XD	1.4301	104.6967	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 15:00	XD	1.2873	104.6508	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 16:00	XD	1.1708	104.6134	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 17:00	XD	1.0378	104.5707	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 18:00	XD	0.928	104.5354	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 19:00	XD	0.8783	104.5195	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 20:00	XD	0.9481	104.5419	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 21:00	XD	1.1014	104.5911	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 22:00	XD	1.2547	104.6403	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/17/04 23:00	XD	1.4813	104.7131	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 0:00	XD	1.7513	104.7998	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 1:00	XD	2.0412	104.8929	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 2:00	XD	2.3109	104.9795	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 3:00	XD	2.4872	105.0361	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 4:00	XD	2.5602	105.0595	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 5:00	XD	2.6107	105.0758	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 6:00	XD	2.5841	105.0672	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 7:00	XD	2.5939	105.0704	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 8:00	XD	2.6261	105.0807	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 9:00	XD	2.6947	105.1027	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 10:00	XD	2.7277	105.1133	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 11:00	XD	2.6848	105.0996	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 12:00	XD	2.641	105.0855	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 13:00	XD	2.5811	105.0663	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 14:00	XD	2.5014	105.0407	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 15:00	XD	2.4449	105.0225	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 16:00	XD	2.3783	105.0011	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 17:00	XD	2.3414	104.9893	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 18:00	XD	2.2786	104.9691	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 19:00	XD	2.2156	104.9489	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	4/18/04 20:00	XD	2.289	104.9725	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 21:00	XD	2.2631	104.9641	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 22:00	XD	2.2166	104.9492	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/18/04 23:00	XD	2.1536	104.929	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 0:00	XD	2.0441	104.8938	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 1:00	XD	1.9678	104.8693	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 2:00	XD	1.9247	104.8555	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 3:00	XD	1.858	104.8341	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 4:00	XD	1.7314	104.7934	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 5:00	XD	1.6247	104.7592	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 6:00	XD	1.4915	104.7164	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 7:00	XD	1.3849	104.6822	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 8:00	XD	1.411	104.6905	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 9:00	XD	1.487	104.7149	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 10:00	XD	1.5667	104.7405	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 11:00	XD	1.6663	104.7725	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 12:00	XD	1.7829	104.81	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 13:00	XD	1.8892	104.8441	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 14:00	XD	1.9783	104.8727	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 15:00	XD	2.0642	104.9003	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 16:00	XD	2.1508	104.9281	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 17:00	XD	2.3146	104.9807	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 18:00	XD	2.5112	105.0438	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 19:00	XD	2.7477	105.1198	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 20:00	XD	2.9741	105.1925	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 21:00	XD	3.1869	105.2608	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 22:00	XD	3.3366	105.3089	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/19/04 23:00	XD	3.5229	105.3687	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 0:00	XD	3.6694	105.4157	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 1:00	XD	3.7933	105.4555	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 2:00	XD	4.0006	105.5221	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 3:00	XD	4.2368	105.5979	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 4:00	XD	4.3395	105.6309	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 5:00	XD	4.4339	105.6612	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 6:00	XD	4.491	105.6795	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 7:00	XD	4.5203	105.6889	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 8:00	XD	4.5497	105.6984	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 9:00	XD	4.6021	105.7152	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 10:00	XD	4.6373	105.7265	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 11:00	XD	4.6308	105.7244	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 12:00	XD	4.6075	105.717	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 13:00	XD	4.6235	105.7221	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 14:00	XD	4.5877	105.7106	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 15:00	XD	4.5904	105.7115	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 16:00	XD	4.5832	105.7091	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 17:00	XD	4.5776	105.7073	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 18:00	XD	4.5772	105.7072	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 19:00	XD	4.5908	105.7116	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 20:00	XD	4.6113	105.7182	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 21:00	XD	4.5654	105.7034	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 22:00	XD	4.483	105.677	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/20/04 23:00	XD	4.4498	105.6663	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 0:00	XD	4.4197	105.6566	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 1:00	XD	4.3875	105.6463	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 2:00	XD	4.3148	105.623	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 3:00	XD	4.2351	105.5974	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 4:00	XD	4.1884	105.5824	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 5:00	XD	4.1221	105.5611	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 6:00	XD	4.0125	105.5259	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 7:00	XD	3.8856	105.4851	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 8:00	XD	3.7847	105.4527	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 9:00	XD	3.6311	105.4034	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 10:00	XD	3.5174	105.3669	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 11:00	XD	3.4331	105.3398	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 12:00	XD	3.4431	105.3431	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 13:00	XD	3.483	105.3559	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 14:00	XD	3.5265	105.3698	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	4/21/04 15:00	XD	3.6028	105.3943	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 16:00	XD	3.6523	105.4102	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 17:00	XD	3.6794	105.4189	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 18:00	XD	3.6958	105.4242	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 19:00	XD	3.7359	105.4371	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 20:00	XD	3.7065	105.4276	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 21:00	XD	3.7079	105.4281	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 22:00	XD	3.7009	105.4258	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/21/04 23:00	XD	3.6683	105.4154	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 0:00	XD	3.6028	105.3943	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 1:00	XD	3.5228	105.3686	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 2:00	XD	3.3861	105.3248	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 3:00	XD	3.2628	105.2852	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 4:00	XD	3.1362	105.2445	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 5:00	XD	3.0431	105.2146	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 6:00	XD	2.9496	105.1846	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 7:00	XD	2.8597	105.1557	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 8:00	XD	2.8351	105.1478	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 9:00	XD	2.831	105.1465	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 10:00	XD	2.8006	105.1367	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 11:00	XD	2.8373	105.1485	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 12:00	XD	2.8738	105.1602	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 13:00	XD	2.9425	105.1823	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 14:00	XD	3.0082	105.2034	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 15:00	XD	3.0451	105.2153	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 16:00	XD	3.0647	105.2215	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 17:00	XD	3.0281	105.2098	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 18:00	XD	2.945	105.1831	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 19:00	XD	2.7474	105.1197	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 20:00	XD	2.5914	105.0696	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 21:00	XD	2.4451	105.0226	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 22:00	XD	2.3587	104.9948	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/22/04 23:00	XD	2.3026	104.9768	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 0:00	XD	2.2626	104.964	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 1:00	XD	2.23	104.9535	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 2:00	XD	2.2199	104.9503	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 3:00	XD	2.17	104.9343	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 4:00	XD	2.1434	104.9257	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 5:00	XD	2.1066	104.9139	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 6:00	XD	2.0901	104.9086	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 7:00	XD	2.0503	104.8958	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 8:00	XD	2.0128	104.8838	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 9:00	XD	1.9594	104.8666	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 10:00	XD	1.9157	104.8526	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 11:00	XD	1.9158	104.8526	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 12:00	XD	1.9357	104.859	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 13:00	XD	1.9956	104.8783	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 14:00	XD	2.0991	104.9115	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 15:00	XD	2.1956	104.9425	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 16:00	XD	2.2688	104.966	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 17:00	XD	2.3414	104.9893	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 18:00	XD	2.4943	105.0384	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 19:00	XD	2.5144	105.0448	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 20:00	XD	2.4984	105.0397	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 21:00	XD	2.5586	105.059	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 22:00	XD	2.5892	105.0689	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/23/04 23:00	XD	2.649	105.0881	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 0:00	XD	2.7061	105.1064	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 1:00	XD	2.7699	105.1269	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 2:00	XD	2.8036	105.1377	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 3:00	XD	2.8535	105.1537	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 4:00	XD	2.9098	105.1718	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 5:00	XD	2.92	105.1751	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 6:00	XD	2.9004	105.1688	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 7:00	XD	2.8934	105.1665	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 8:00	XD	2.869	105.1587	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 9:00	XD	2.851	105.1529	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	4/24/04 10:00	XD	2.8178	105.1423	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 11:00	XD	2.7738	105.1281	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 12:00	XD	2.7405	105.1174	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 13:00	XD	2.6775	105.0972	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 14:00	XD	2.6336	105.0831	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 15:00	XD	2.6096	105.0754	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 16:00	XD	2.5924	105.0699	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 17:00	XD	2.6066	105.0744	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 18:00	XD	2.6344	105.0834	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 19:00	XD	2.6481	105.0878	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 20:00	XD	2.6846	105.0995	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 21:00	XD	2.6985	105.104	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 22:00	XD	2.709	105.1073	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/24/04 23:00	XD	2.7494	105.1203	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 0:00	XD	2.7856	105.1319	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 1:00	XD	2.7761	105.1289	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 2:00	XD	2.7736	105.1281	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 3:00	XD	2.777	105.1292	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 4:00	XD	2.7771	105.1292	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 5:00	XD	2.7777	105.1294	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 6:00	XD	2.7777	105.1294	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 7:00	XD	2.7702	105.127	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 8:00	XD	2.8058	105.1384	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 9:00	XD	2.7284	105.1136	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 10:00	XD	2.698	105.1038	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 11:00	XD	2.688	105.1006	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 12:00	XD	2.6679	105.0941	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 13:00	XD	2.6541	105.0897	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 14:00	XD	2.6328	105.0829	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 15:00	XD	2.6328	105.0829	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 16:00	XD	2.6393	105.0849	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 17:00	XD	2.6418	105.0858	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 18:00	XD	2.6192	105.0785	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 19:00	XD	2.6335	105.0831	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 20:00	XD	2.6611	105.0919	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 21:00	XD	2.7146	105.1091	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 22:00	XD	2.7412	105.1177	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/25/04 23:00	XD	2.7611	105.1241	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 0:00	XD	2.7883	105.1328	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 1:00	XD	2.8324	105.147	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 2:00	XD	2.8521	105.1533	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 3:00	XD	2.8427	105.1503	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 4:00	XD	2.8634	105.1569	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 5:00	XD	2.8171	105.142	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 6:00	XD	2.777	105.1292	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 7:00	XD	2.7093	105.1074	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 8:00	XD	2.648	105.0877	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 9:00	XD	2.4746	105.0321	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 10:00	XD	2.3146	104.9807	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 11:00	XD	2.1976	104.9431	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 12:00	XD	2.0875	104.9078	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 13:00	XD	2.0244	104.8875	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 13:01	Manual		104.867216				107.7872
300-River Gauge	4/26/04 14:00	XD	2.0469	104.8947	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 15:00	XD	2.0995	104.9116	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 16:00	XD	2.159	104.9307	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 17:00	XD	2.1789	104.9371	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 18:00	XD	2.1893	104.9404	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 19:00	XD	2.1938	104.9419	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 20:00	XD	2.2673	104.9655	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 21:00	XD	2.4215	105.015	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 22:00	XD	2.541	105.0534	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/26/04 23:00	XD	2.6649	105.0932	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 0:00	XD	2.8307	105.1464	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 1:00	XD	2.9408	105.1818	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 2:00	XD	2.9907	105.1978	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 3:00	XD	3.0606	105.2202	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	4/27/04 4:00	XD	3.1238	105.2405	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 5:00	XD	3.1471	105.248	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 6:00	XD	3.1441	105.247	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 7:00	XD	3.137	105.2448	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 8:00	XD	3.1398	105.2457	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 9:00	XD	3.0887	105.2293	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 10:00	XD	3.0382	105.213	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 11:00	XD	3.0646	105.2215	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 12:00	XD	3.0682	105.2227	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 13:00	XD	3.1578	105.2514	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 14:00	XD	3.1769	105.2576	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 15:00	XD	3.1757	105.2572	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 16:00	XD	3.2021	105.2657	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 17:00	XD	3.1033	105.2339	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 18:00	XD	3.0348	105.2119	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 19:00	XD	2.9729	105.1921	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 20:00	XD	2.9109	105.1722	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 21:00	XD	2.8613	105.1562	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 22:00	XD	2.795	105.1349	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/27/04 23:00	XD	2.832	105.1468	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 0:00	XD	2.8553	105.1543	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 1:00	XD	2.9417	105.1821	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 2:00	XD	3.0615	105.2205	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 3:00	XD	3.1249	105.2409	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 4:00	XD	3.2144	105.2696	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 5:00	XD	3.3111	105.3007	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 6:00	XD	3.4007	105.3294	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 7:00	XD	3.5071	105.3636	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 8:00	XD	3.6463	105.4083	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 9:00	XD	3.676	105.4178	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 10:00	XD	3.6759	105.4178	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 11:00	XD	3.6991	105.4253	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 12:00	XD	3.6554	105.4112	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 13:00	XD	3.5985	105.393	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 14:00	XD	3.486	105.3568	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 15:00	XD	3.4586	105.348	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 16:00	XD	3.4304	105.339	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 17:00	XD	3.3739	105.3208	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 18:00	XD	3.3182	105.3029	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 19:00	XD	3.3493	105.3129	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 20:00	XD	3.3001	105.2971	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 21:00	XD	3.3335	105.3079	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 22:00	XD	3.3408	105.3102	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/28/04 23:00	XD	3.3415	105.3104	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 0:00	XD	3.3881	105.3254	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 1:00	XD	3.4877	105.3574	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 2:00	XD	3.5618	105.3812	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 3:00	XD	3.6555	105.4113	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 4:00	XD	3.6561	105.4114	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 5:00	XD	3.6657	105.4145	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 6:00	XD	3.669	105.4156	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 7:00	XD	3.6321	105.4037	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 8:00	XD	3.6735	105.417	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 9:00	XD	3.646	105.4082	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 10:00	XD	3.6292	105.4028	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 11:00	XD	3.6293	105.4028	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 12:00	XD	3.6188	105.3995	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 13:00	XD	3.6088	105.3963	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 14:00	XD	3.6033	105.3945	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 15:00	XD	3.6301	105.4031	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 16:00	XD	3.6298	105.403	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 17:00	XD	3.6225	105.4007	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 18:00	XD	3.6164	105.3987	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 19:00	XD	3.6176	105.3991	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 20:00	XD	3.5854	105.3887	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 21:00	XD	3.6028	105.3943	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/29/04 22:00	XD	3.62	105.3999	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	4/29/04 23:00	XD	3.6412	105.4067	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 0:00	XD	3.6342	105.4044	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 1:00	XD	3.5815	105.3875	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 2:00	XD	3.5387	105.3738	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 3:00	XD	3.5026	105.3622	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 4:00	XD	3.453	105.3462	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 5:00	XD	3.3929	105.3269	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 6:00	XD	3.333	105.3077	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 7:00	XD	3.2917	105.2944	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 8:00	XD	3.2734	105.2886	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 9:00	XD	3.2664	105.2863	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 10:00	XD	3.243	105.2788	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 11:00	XD	3.2397	105.2777	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 12:00	XD	3.2087	105.2678	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 13:00	XD	3.1512	105.2493	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 14:00	XD	3.0605	105.2202	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 15:00	XD	2.9498	105.1847	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 16:00	XD	2.857	105.1549	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 17:00	XD	2.7509	105.1208	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 18:00	XD	2.6714	105.0953	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 19:00	XD	2.5926	105.07	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 20:00	XD	2.5673	105.0618	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 21:00	XD	2.5115	105.0439	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 22:00	XD	2.4584	105.0269	7.75	3.6983	1.0535	107.7872
300-River Gauge	4/30/04 23:00	XD	2.4356	105.0195	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 0:00	XD	2.4529	105.0251	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 1:00	XD	2.4927	105.0379	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 2:00	XD	2.5393	105.0528	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 3:00	XD	2.586	105.0678	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 4:00	XD	2.6365	105.084	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 5:00	XD	2.6803	105.0981	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 6:00	XD	2.7368	105.1163	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 7:00	XD	2.7889	105.133	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 8:00	XD	2.8742	105.1604	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 9:00	XD	2.9105	105.172	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 10:00	XD	2.8832	105.1633	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 11:00	XD	2.8587	105.1554	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 12:00	XD	2.8719	105.1596	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 13:00	XD	2.8445	105.1508	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 14:00	XD	2.8171	105.142	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 15:00	XD	2.7869	105.1323	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 16:00	XD	2.7735	105.128	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 17:00	XD	2.7642	105.1251	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 18:00	XD	2.7279	105.1134	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 19:00	XD	2.7421	105.118	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 20:00	XD	2.7391	105.117	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 21:00	XD	2.7431	105.1183	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 22:00	XD	2.7742	105.1283	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/1/04 23:00	XD	2.7737	105.1281	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 0:00	XD	2.7873	105.1325	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 1:00	XD	2.8044	105.138	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 2:00	XD	2.7977	105.1358	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 3:00	XD	2.8011	105.1369	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 4:00	XD	2.7911	105.1337	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 5:00	XD	2.8343	105.1476	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 6:00	XD	2.8609	105.1561	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 7:00	XD	2.8609	105.1561	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 8:00	XD	2.8938	105.1667	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 9:00	XD	2.8853	105.1639	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 10:00	XD	2.8585	105.1553	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 11:00	XD	2.8578	105.1551	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 12:00	XD	2.8443	105.1508	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 13:00	XD	2.8237	105.1442	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 14:00	XD	2.8337	105.1474	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 15:00	XD	2.79	105.1333	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 16:00	XD	2.7766	105.129	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 17:00	XD	2.7697	105.1268	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	5/2/04 18:00	XD	2.697	105.1035	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 19:00	XD	2.6177	105.078	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 20:00	XD	2.5726	105.0635	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 21:00	XD	2.576	105.0646	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 22:00	XD	2.5539	105.0575	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/2/04 23:00	XD	2.5478	105.0556	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 0:00	XD	2.5677	105.062	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 1:00	XD	2.6381	105.0846	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 2:00	XD	2.6979	105.1038	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 3:00	XD	2.788	105.1327	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 4:00	XD	2.8748	105.1606	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 5:00	XD	2.9114	105.1723	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 6:00	XD	2.9044	105.1701	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 7:00	XD	2.8738	105.1602	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 8:00	XD	2.8403	105.1495	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 9:00	XD	2.7456	105.1191	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 10:00	XD	2.7257	105.1127	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 11:00	XD	2.7089	105.1073	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 12:00	XD	2.7021	105.1051	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 13:00	XD	2.7248	105.1124	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 14:00	XD	2.7643	105.1251	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 15:00	XD	2.8967	105.1676	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 16:00	XD	3.1057	105.2347	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 17:00	XD	3.3214	105.304	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 18:00	XD	3.5348	105.3725	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 19:00	XD	3.7784	105.4507	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 20:00	XD	3.9658	105.5109	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 21:00	XD	4.1185	105.5599	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 22:00	XD	4.2553	105.6039	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/3/04 23:00	XD	4.3633	105.6385	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 0:00	XD	4.4435	105.6643	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 1:00	XD	4.5142	105.687	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 2:00	XD	4.5409	105.6956	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 3:00	XD	4.5777	105.7074	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 4:00	XD	4.6184	105.7205	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 5:00	XD	4.6652	105.7355	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 6:00	XD	4.7051	105.7483	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 7:00	XD	4.7373	105.7586	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 8:00	XD	4.8303	105.7885	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 9:00	XD	4.8958	105.8095	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 10:00	XD	4.9073	105.8132	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 11:00	XD	4.9495	105.8268	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 12:00	XD	4.9724	105.8341	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 13:00	XD	4.9558	105.8288	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 14:00	XD	4.8482	105.7942	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 15:00	XD	4.7385	105.759	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 16:00	XD	4.6446	105.7289	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 17:00	XD	4.5588	105.7013	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 18:00	XD	4.5069	105.6846	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 19:00	XD	4.5141	105.687	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 20:00	XD	4.5255	105.6906	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 21:00	XD	4.4635	105.6707	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 22:00	XD	4.4542	105.6677	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/4/04 23:00	XD	4.511	105.686	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 0:00	XD	4.5476	105.6977	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 1:00	XD	4.6182	105.7204	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 2:00	XD	4.6653	105.7355	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 3:00	XD	4.6651	105.7354	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 4:00	XD	4.6194	105.7208	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 5:00	XD	4.5135	105.6868	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 6:00	XD	4.4266	105.6589	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 7:00	XD	4.302	105.6189	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 8:00	XD	4.2847	105.6133	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 9:00	XD	4.3211	105.625	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 10:00	XD	4.3337	105.629	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 11:00	XD	4.344	105.6323	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 12:00	XD	4.4701	105.6728	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	5/5/04 13:00	XD	4.5808	105.7084	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 14:00	XD	4.6403	105.7275	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 15:00	XD	4.72	105.7531	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 16:00	XD	4.7435	105.7606	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 17:00	XD	4.78	105.7723	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 18:00	XD	4.7874	105.7747	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 19:00	XD	4.7528	105.7636	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 20:00	XD	4.7462	105.7615	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 21:00	XD	4.6306	105.7244	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 22:00	XD	4.4145	105.655	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/5/04 23:00	XD	4.2185	105.592	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 0:00	XD	4.0357	105.5333	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 1:00	XD	3.8731	105.4811	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 2:00	XD	3.7433	105.4394	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 3:00	XD	3.6147	105.3982	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 4:00	XD	3.4977	105.3606	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 5:00	XD	3.329	105.3064	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 6:00	XD	3.2029	105.2659	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 7:00	XD	3.0394	105.2134	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 8:00	XD	3.1585	105.2517	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 9:00	XD	3.2609	105.2845	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 10:00	XD	3.2931	105.2949	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 11:00	XD	3.4058	105.3311	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 12:00	XD	3.519	105.3674	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 13:00	XD	3.6443	105.4077	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 14:00	XD	3.7362	105.4372	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 15:00	XD	3.8226	105.4649	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 16:00	XD	3.8027	105.4585	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 17:00	XD	3.7963	105.4565	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 18:00	XD	3.6973	105.4247	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 19:00	XD	3.6556	105.4113	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 20:00	XD	3.5453	105.3759	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 21:00	XD	3.3931	105.327	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 22:00	XD	3.3001	105.2971	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/6/04 23:00	XD	3.1803	105.2587	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 0:00	XD	3.0546	105.2183	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 1:00	XD	2.9587	105.1875	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 2:00	XD	2.8954	105.1672	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 3:00	XD	2.8491	105.1523	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 4:00	XD	2.8796	105.1621	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 5:00	XD	2.9465	105.1836	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 6:00	XD	2.9825	105.1952	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 7:00	XD	2.9948	105.1991	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 8:00	XD	3.0738	105.2245	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 9:00	XD	3.2364	105.2767	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 10:00	XD	3.2841	105.292	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 11:00	XD	3.3505	105.3133	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 12:00	XD	3.417	105.3347	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 13:00	XD	3.4623	105.3492	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 14:00	XD	3.4683	105.3511	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 15:00	XD	3.4945	105.3596	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 16:00	XD	3.5475	105.3766	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 17:00	XD	3.6008	105.3937	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 18:00	XD	3.6509	105.4098	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 19:00	XD	3.7351	105.4368	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 20:00	XD	3.6831	105.4201	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 21:00	XD	3.5912	105.3906	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 22:00	XD	3.5757	105.3856	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/7/04 23:00	XD	3.4921	105.3588	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 0:00	XD	3.5357	105.3728	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 1:00	XD	3.686	105.4211	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 2:00	XD	3.7061	105.4275	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 3:00	XD	3.7693	105.4478	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 4:00	XD	3.8991	105.4895	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 5:00	XD	3.949	105.5055	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 6:00	XD	4.0028	105.5228	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 7:00	XD	4.0087	105.5247	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	5/8/04 8:00	XD	4.0951	105.5524	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 9:00	XD	4.2179	105.5918	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 10:00	XD	4.2806	105.612	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 11:00	XD	4.3601	105.6375	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 12:00	XD	4.4482	105.6658	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 13:00	XD	4.4875	105.6784	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 14:00	XD	4.4844	105.6774	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 15:00	XD	4.4478	105.6657	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 16:00	XD	4.3373	105.6302	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 17:00	XD	4.2149	105.5909	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 18:00	XD	4.0886	105.5503	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 19:00	XD	4.0261	105.5303	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 20:00	XD	3.9384	105.5021	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 21:00	XD	3.8159	105.4628	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 22:00	XD	3.7658	105.4467	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/8/04 23:00	XD	3.7128	105.4297	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 0:00	XD	3.6168	105.3988	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 1:00	XD	3.538	105.3735	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 2:00	XD	3.4212	105.336	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 3:00	XD	3.2553	105.2827	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 4:00	XD	3.1226	105.2401	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 5:00	XD	2.9664	105.19	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 6:00	XD	2.8392	105.1491	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 7:00	XD	2.6816	105.0985	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 8:00	XD	2.7375	105.1165	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 9:00	XD	2.8007	105.1368	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 10:00	XD	2.7969	105.1356	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 11:00	XD	2.8462	105.1514	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 12:00	XD	2.8726	105.1599	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 13:00	XD	2.9385	105.181	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 14:00	XD	2.9616	105.1884	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 15:00	XD	3.0048	105.2023	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 16:00	XD	3.0678	105.2225	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 17:00	XD	3.1243	105.2407	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 18:00	XD	3.2044	105.2664	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 19:00	XD	3.271	105.2878	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 20:00	XD	3.2887	105.2935	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 21:00	XD	3.2662	105.2862	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 22:00	XD	3.2	105.265	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/9/04 23:00	XD	3.1604	105.2523	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 0:00	XD	3.0905	105.2298	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 1:00	XD	3.0406	105.2138	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 2:00	XD	2.9808	105.1946	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 3:00	XD	2.9144	105.1733	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 4:00	XD	2.8615	105.1563	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 5:00	XD	2.7886	105.1329	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 6:00	XD	2.722	105.1115	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 7:00	XD	2.6885	105.1007	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 8:00	XD	2.7547	105.122	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 9:00	XD	2.861	105.1561	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 10:00	XD	3.0139	105.2052	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 11:00	XD	3.1933	105.2628	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 12:00	XD	3.3857	105.3246	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 13:00	XD	3.559	105.3803	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 14:00	XD	3.6989	105.4252	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 15:00	XD	3.8318	105.4679	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 16:00	XD	3.9348	105.5009	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 17:00	XD	4.0114	105.5255	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 18:00	XD	4.1512	105.5704	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 19:00	XD	4.2509	105.6024	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 20:00	XD	4.3203	105.6247	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 21:00	XD	4.3277	105.6271	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 22:00	XD	4.431	105.6603	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/10/04 23:00	XD	4.4644	105.671	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 0:00	XD	4.4947	105.6807	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 1:00	XD	4.5718	105.7055	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 2:00	XD	4.7381	105.7589	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	5/11/04 3:00	XD	4.9179	105.8166	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 4:00	XD	5.1114	105.8788	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 5:00	XD	5.2111	105.9108	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 6:00	XD	5.2937	105.9373	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 7:00	XD	5.3744	105.9632	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 8:00	XD	5.4969	106.0025	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 9:00	XD	5.5568	106.0218	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 10:00	XD	5.5232	106.011	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 11:00	XD	5.4924	106.0011	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 12:00	XD	5.4225	105.9787	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 13:00	XD	5.3493	105.9551	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 14:00	XD	5.3427	105.953	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 15:00	XD	5.2957	105.9379	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 16:00	XD	5.2249	105.9152	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 17:00	XD	5.2149	105.912	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 18:00	XD	5.2082	105.9098	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 19:00	XD	5.1891	105.9037	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 20:00	XD	5.1331	105.8857	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 21:00	XD	5.0896	105.8718	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 22:00	XD	5.0175	105.8486	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/11/04 23:00	XD	4.9348	105.822	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 0:00	XD	4.8517	105.7954	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 1:00	XD	4.8195	105.785	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 2:00	XD	4.7794	105.7721	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 3:00	XD	4.7089	105.7495	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 4:00	XD	4.659	105.7335	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 5:00	XD	4.5261	105.6908	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 6:00	XD	4.3796	105.6438	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 7:00	XD	4.226	105.5944	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 8:00	XD	4.1118	105.5578	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 9:00	XD	4.0785	105.5471	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 10:00	XD	4.0253	105.53	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 11:00	XD	4.0383	105.5342	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 12:00	XD	4.0515	105.5384	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 13:00	XD	4.0818	105.5481	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 14:00	XD	4.1118	105.5578	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 15:00	XD	4.0809	105.5479	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 16:00	XD	4.1113	105.5576	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 17:00	XD	4.1491	105.5698	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 18:00	XD	4.1223	105.5611	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 19:00	XD	4.1042	105.5553	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 20:00	XD	3.9488	105.5054	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 21:00	XD	3.7529	105.4425	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 22:00	XD	3.641	105.4066	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/12/04 23:00	XD	3.5146	105.366	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 0:00	XD	3.4147	105.3339	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 1:00	XD	3.4352	105.3405	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 2:00	XD	3.4482	105.3447	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 3:00	XD	3.4151	105.3341	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 4:00	XD	3.3952	105.3277	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 5:00	XD	3.3652	105.318	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 6:00	XD	3.275	105.2891	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 7:00	XD	3.328	105.3061	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 8:00	XD	3.4497	105.3452	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 9:00	XD	3.4759	105.3536	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 10:00	XD	3.5455	105.3759	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 11:00	XD	3.6618	105.4133	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 12:00	XD	3.7048	105.4271	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 13:00	XD	3.7897	105.4543	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 14:00	XD	3.7961	105.4564	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 15:00	XD	3.763	105.4458	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 16:00	XD	3.7626	105.4456	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 17:00	XD	3.7895	105.4543	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 18:00	XD	3.7534	105.4427	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 19:00	XD	3.7252	105.4336	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 20:00	XD	3.5986	105.393	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 21:00	XD	3.4199	105.3356	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	5/13/04 22:00	XD	3.2833	105.2917	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/13/04 23:00	XD	3.1803	105.2587	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 0:00	XD	3.1537	105.2501	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 1:00	XD	3.297	105.2961	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 2:00	XD	3.4201	105.3357	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 3:00	XD	3.5008	105.3616	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 4:00	XD	3.5942	105.3916	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 5:00	XD	3.6612	105.4131	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 6:00	XD	3.6608	105.413	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 7:00	XD	3.6329	105.404	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 8:00	XD	3.7224	105.4327	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 9:00	XD	3.8449	105.4721	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 10:00	XD	3.965	105.5106	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 11:00	XD	4.1245	105.5619	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 12:00	XD	4.2572	105.6045	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 13:00	XD	4.4342	105.6613	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 14:00	XD	4.6402	105.7275	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 15:00	XD	4.8251	105.7868	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 16:00	XD	5.011	105.8465	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 17:00	XD	5.2169	105.9126	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 18:00	XD	5.3512	105.9558	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 19:00	XD	5.3656	105.9604	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 20:00	XD	5.3222	105.9464	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 21:00	XD	5.1957	105.9058	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 22:00	XD	4.9363	105.8225	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/14/04 23:00	XD	4.7073	105.749	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 0:00	XD	4.4644	105.671	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 1:00	XD	4.2781	105.6112	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 2:00	XD	4.122	105.5611	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 3:00	XD	3.8861	105.4853	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 4:00	XD	3.73	105.4352	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 5:00	XD	3.641	105.4066	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 6:00	XD	3.5745	105.3852	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 7:00	XD	3.5803	105.3871	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 8:00	XD	3.6535	105.4106	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 9:00	XD	3.7292	105.4349	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 10:00	XD	3.7192	105.4317	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 11:00	XD	3.7355	105.4369	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 12:00	XD	3.6794	105.4189	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 13:00	XD	3.6521	105.4102	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 14:00	XD	3.6179	105.3992	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 15:00	XD	3.6643	105.4141	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 16:00	XD	3.6972	105.4246	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 17:00	XD	3.7239	105.4332	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 18:00	XD	3.719	105.4316	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 19:00	XD	3.7319	105.4358	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 20:00	XD	3.7126	105.4296	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 21:00	XD	3.5662	105.3826	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 22:00	XD	3.5397	105.3741	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/15/04 23:00	XD	3.4863	105.3569	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 0:00	XD	3.3933	105.3271	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 1:00	XD	3.3534	105.3143	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 2:00	XD	3.3302	105.3068	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 3:00	XD	3.3071	105.2994	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 4:00	XD	3.2875	105.2931	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 5:00	XD	3.261	105.2846	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 6:00	XD	3.2345	105.2761	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 7:00	XD	3.3175	105.3027	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 8:00	XD	3.4736	105.3528	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 9:00	XD	3.6194	105.3997	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 10:00	XD	3.7685	105.4475	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 11:00	XD	3.9123	105.4937	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 12:00	XD	4.0443	105.5361	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 13:00	XD	4.1413	105.5673	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 14:00	XD	4.2311	105.5961	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 15:00	XD	4.3374	105.6302	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 16:00	XD	4.3908	105.6474	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	5/16/04 17:00	XD	4.4637	105.6708	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 18:00	XD	4.5437	105.6965	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 19:00	XD	4.5764	105.707	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 20:00	XD	4.561	105.702	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 21:00	XD	4.4711	105.6732	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 22:00	XD	4.4079	105.6529	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/16/04 23:00	XD	4.3117	105.622	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 0:00	XD	4.1555	105.5718	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 1:00	XD	4.0029	105.5228	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 2:00	XD	3.8063	105.4597	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 3:00	XD	3.64	105.4063	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 4:00	XD	3.4604	105.3486	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 5:00	XD	3.2874	105.2931	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 6:00	XD	3.1479	105.2483	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 7:00	XD	3.0745	105.2247	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 8:00	XD	3.0938	105.2309	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 9:00	XD	3.0939	105.2309	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 10:00	XD	3.0667	105.2222	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 11:00	XD	3.0868	105.2286	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 12:00	XD	3.13	105.2425	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 13:00	XD	3.1566	105.2511	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 14:00	XD	3.1928	105.2627	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 15:00	XD	3.2642	105.2856	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 16:00	XD	3.3906	105.3262	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 17:00	XD	3.4832	105.3559	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 18:00	XD	3.5797	105.3869	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 19:00	XD	3.6862	105.4211	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 20:00	XD	3.6712	105.4163	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 21:00	XD	3.6687	105.4155	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 22:00	XD	3.7891	105.4542	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/17/04 23:00	XD	3.9183	105.4956	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 0:00	XD	4.0852	105.5492	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 1:00	XD	4.2715	105.6091	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 2:00	XD	4.4177	105.656	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 3:00	XD	4.4977	105.6817	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 4:00	XD	4.4976	105.6817	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 5:00	XD	4.4245	105.6582	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 6:00	XD	4.2981	105.6176	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 7:00	XD	4.1118	105.5578	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 8:00	XD	3.9521	105.5065	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 9:00	XD	3.8391	105.4702	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 10:00	XD	3.7226	105.4328	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 11:00	XD	3.6254	105.4016	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 12:00	XD	3.6985	105.4251	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 13:00	XD	3.8033	105.4587	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 14:00	XD	3.9024	105.4905	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 15:00	XD	4.0014	105.5223	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 16:00	XD	4.1073	105.5563	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 17:00	XD	4.1767	105.5786	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 18:00	XD	4.2736	105.6097	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 19:00	XD	4.3743	105.6421	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 20:00	XD	4.421	105.6571	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 21:00	XD	4.4185	105.6563	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 22:00	XD	4.4662	105.6716	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/18/04 23:00	XD	4.5104	105.6858	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 0:00	XD	4.5033	105.6835	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 1:00	XD	4.544	105.6966	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 2:00	XD	4.5339	105.6933	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 3:00	XD	4.434	105.6612	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 4:00	XD	4.3014	105.6187	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 5:00	XD	4.1384	105.5663	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 6:00	XD	3.9986	105.5214	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 7:00	XD	3.862	105.4776	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 8:00	XD	3.812	105.4615	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 9:00	XD	3.8416	105.471	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 10:00	XD	3.877	105.4824	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 11:00	XD	3.9065	105.4919	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	5/19/04 12:00	XD	4.0091	105.5248	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 13:00	XD	4.1221	105.5611	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 14:00	XD	4.2377	105.5982	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 15:00	XD	4.3632	105.6385	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 16:00	XD	4.4527	105.6672	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 17:00	XD	4.5393	105.6951	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 18:00	XD	4.6323	105.7249	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 19:00	XD	4.7269	105.7553	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 20:00	XD	4.816	105.7839	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 21:00	XD	4.8359	105.7903	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 22:00	XD	4.8905	105.8078	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/19/04 23:00	XD	4.9463	105.8257	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 0:00	XD	4.9899	105.8397	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 1:00	XD	5.0366	105.8547	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 2:00	XD	4.99	105.8398	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 3:00	XD	4.9102	105.8141	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 4:00	XD	4.7738	105.7704	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 5:00	XD	4.6377	105.7266	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 6:00	XD	4.4877	105.6785	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 7:00	XD	4.3746	105.6422	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 8:00	XD	4.3812	105.6443	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 9:00	XD	4.4601	105.6696	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 10:00	XD	4.5603	105.7018	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 11:00	XD	4.6805	105.7404	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 12:00	XD	4.7663	105.7679	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 13:00	XD	4.8455	105.7934	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 14:00	XD	4.855	105.7964	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 15:00	XD	4.8799	105.8044	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 16:00	XD	4.8771	105.8035	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 17:00	XD	4.8786	105.804	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 18:00	XD	4.8	105.7788	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 19:00	XD	4.7263	105.7551	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 20:00	XD	4.5767	105.7071	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 21:00	XD	4.4412	105.6636	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 22:00	XD	4.3314	105.6283	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/20/04 23:00	XD	4.2182	105.5919	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 0:00	XD	4.0486	105.5375	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 1:00	XD	3.9259	105.4981	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 2:00	XD	3.7459	105.4403	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 3:00	XD	3.5932	105.3913	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 4:00	XD	3.4265	105.3377	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 5:00	XD	3.2871	105.293	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 6:00	XD	3.1337	105.2437	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 7:00	XD	3.0606	105.2202	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 8:00	XD	3.1098	105.236	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 9:00	XD	3.1656	105.2539	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 10:00	XD	3.2044	105.2664	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 11:00	XD	3.2777	105.2899	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 12:00	XD	3.3637	105.3176	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 13:00	XD	3.4958	105.36	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 14:00	XD	3.5981	105.3928	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 15:00	XD	3.7038	105.4268	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 16:00	XD	3.8167	105.463	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 17:00	XD	3.9198	105.4961	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 18:00	XD	3.9953	105.5204	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 19:00	XD	4.0677	105.5436	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 20:00	XD	3.9379	105.5019	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 21:00	XD	3.7449	105.44	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 22:00	XD	3.5694	105.3836	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/21/04 23:00	XD	3.3899	105.326	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 0:00	XD	3.2102	105.2683	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 1:00	XD	3.0506	105.217	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 2:00	XD	2.9807	105.1946	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 3:00	XD	2.9841	105.1957	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 4:00	XD	2.9945	105.199	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 5:00	XD	3.0279	105.2097	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 6:00	XD	3.0575	105.2192	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	5/22/04 7:00	XD	3.0739	105.2245	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 8:00	XD	3.2102	105.2683	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 9:00	XD	3.2699	105.2874	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 10:00	XD	3.3029	105.298	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 11:00	XD	3.4023	105.33	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 12:00	XD	3.5372	105.3733	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 13:00	XD	3.6264	105.4019	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 14:00	XD	3.7038	105.4268	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 15:00	XD	3.7521	105.4423	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 16:00	XD	3.8048	105.4592	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 17:00	XD	3.8338	105.4685	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 18:00	XD	3.8753	105.4818	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 19:00	XD	3.9444	105.504	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 20:00	XD	3.8756	105.4819	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 21:00	XD	3.7129	105.4297	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 22:00	XD	3.5931	105.3912	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/22/04 23:00	XD	3.5071	105.3636	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 0:00	XD	3.4938	105.3593	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 1:00	XD	3.5072	105.3636	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 2:00	XD	3.4475	105.3445	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 3:00	XD	3.4207	105.3359	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 4:00	XD	3.3873	105.3251	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 5:00	XD	3.311	105.3006	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 6:00	XD	3.2044	105.2664	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 7:00	XD	3.1477	105.2482	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 8:00	XD	3.1805	105.2587	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 9:00	XD	3.2734	105.2886	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 10:00	XD	3.2396	105.2777	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 11:00	XD	3.2863	105.2927	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 12:00	XD	3.3561	105.3151	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 13:00	XD	3.389	105.3257	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 14:00	XD	3.4518	105.3458	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 15:00	XD	3.5119	105.3651	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 16:00	XD	3.5924	105.391	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 17:00	XD	3.6756	105.4177	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 18:00	XD	3.7454	105.4401	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 19:00	XD	3.8248	105.4656	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 20:00	XD	3.8049	105.4592	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 21:00	XD	3.7125	105.4296	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 22:00	XD	3.666	105.4146	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/23/04 23:00	XD	3.6398	105.4062	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 0:00	XD	3.5769	105.386	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 1:00	XD	3.5136	105.3657	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 2:00	XD	3.4514	105.3457	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 3:00	XD	3.3746	105.3211	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 4:00	XD	3.2745	105.2889	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 5:00	XD	3.095	105.2313	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 6:00	XD	2.9021	105.1693	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 7:00	XD	2.6084	105.075	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 8:00	XD	2.4614	105.0278	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 9:00	XD	2.3881	105.0043	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 10:00	XD	2.2547	104.9615	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 11:00	XD	2.1713	104.9347	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 12:00	XD	2.1582	104.9305	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 13:00	XD	2.1207	104.9184	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 14:00	XD	2.0976	104.911	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 15:00	XD	2.0611	104.8993	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 16:00	XD	2.0611	104.8993	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 17:00	XD	2.1176	104.9174	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 18:00	XD	2.2078	104.9464	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 19:00	XD	2.3212	104.9828	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 20:00	XD	2.3019	104.9766	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 21:00	XD	2.3184	104.9819	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 22:00	XD	2.372	104.9991	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/24/04 23:00	XD	2.3719	104.9991	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 0:00	XD	2.4154	105.0131	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 1:00	XD	2.4791	105.0335	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	5/25/04 2:00	XD	2.5955	105.0709	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 3:00	XD	2.6957	105.1031	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 4:00	XD	2.7624	105.1245	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 5:00	XD	2.8492	105.1523	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 6:00	XD	2.905	105.1703	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 7:00	XD	2.9175	105.1743	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 8:00	XD	3.0068	105.203	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 9:00	XD	3.1653	105.2539	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 10:00	XD	3.2541	105.2824	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 11:00	XD	3.3638	105.3176	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 12:00	XD	3.4701	105.3517	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 13:00	XD	3.5233	105.3688	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 14:00	XD	3.6152	105.3983	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 15:00	XD	3.7078	105.4281	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 16:00	XD	3.8545	105.4752	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 17:00	XD	4.0275	105.5307	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 18:00	XD	4.2133	105.5904	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 19:00	XD	4.4007	105.6505	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 20:00	XD	4.5036	105.6836	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 21:00	XD	4.5776	105.7073	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 22:00	XD	4.7037	105.7478	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/25/04 23:00	XD	4.7748	105.7707	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 0:00	XD	4.8814	105.8049	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 1:00	XD	4.9726	105.8342	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 2:00	XD	5.0024	105.8438	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 3:00	XD	4.9663	105.8322	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 4:00	XD	4.9133	105.8151	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 5:00	XD	4.8372	105.7907	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 6:00	XD	4.7465	105.7616	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 7:00	XD	4.6768	105.7392	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 8:00	XD	4.6673	105.7362	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 8:29	Manual		105.7298				107.7872
300-River Gauge	5/26/04 9:00	XD	4.664	105.7351	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 10:00	XD	4.6764	105.7391	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 11:00	XD	4.6827	105.7411	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 12:00	XD	4.6932	105.7445	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 13:00	XD	4.7096	105.7497	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 14:00	XD	4.7446	105.761	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 15:00	XD	4.6736	105.7382	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 16:00	XD	4.5802	105.7082	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 17:00	XD	4.559	105.7014	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 18:00	XD	4.4527	105.6672	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 19:00	XD	4.3478	105.6336	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 20:00	XD	4.235	105.5973	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 21:00	XD	4.0857	105.5494	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 22:00	XD	4.0478	105.5372	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/26/04 23:00	XD	4.041	105.535	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 0:00	XD	4.0483	105.5374	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 1:00	XD	4.0919	105.5514	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 2:00	XD	4.1152	105.5589	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 3:00	XD	4.0921	105.5515	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 4:00	XD	3.9855	105.5172	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 5:00	XD	3.7859	105.4531	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 6:00	XD	3.553	105.3783	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 7:00	XD	3.33	105.3067	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 8:00	XD	3.2497	105.281	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 9:00	XD	3.293	105.2949	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 10:00	XD	3.385	105.3244	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 11:00	XD	3.5235	105.3689	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 12:00	XD	3.7992	105.4574	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 13:00	XD	4.0285	105.531	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 14:00	XD	4.2579	105.6047	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 15:00	XD	4.487	105.6783	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 16:00	XD	4.6666	105.7359	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 17:00	XD	4.8067	105.7809	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 18:00	XD	4.9728	105.8343	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 19:00	XD	5.1526	105.892	7.75	3.6983	1.0535	107.7872

Table D-39. Columbia River Water Elevations

WELL_NAME	Date	DataType	XD	Elevation	RefDTW	RefXD	XDSCale	TOC
300-River Gauge	5/27/04 20:00	XD	5.1843	105.9022	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 21:00	XD	5.1025	105.8759	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 22:00	XD	5.082	105.8693	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/27/04 23:00	XD	5.0494	105.8588	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 0:00	XD	4.9331	105.8215	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 1:00	XD	4.9235	105.8184	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 2:00	XD	4.9035	105.812	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 3:00	XD	4.8539	105.7961	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 4:00	XD	4.7679	105.7685	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 5:00	XD	4.6984	105.7461	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 6:00	XD	4.6052	105.7162	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 7:00	XD	4.5646	105.7032	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 8:00	XD	4.4977	105.6817	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 9:00	XD	4.5842	105.7095	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 10:00	XD	4.7006	105.7468	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 11:00	XD	4.7798	105.7723	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 12:00	XD	4.9189	105.8169	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 13:00	XD	4.9886	105.8393	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 14:00	XD	4.9942	105.8411	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 15:00	XD	4.9923	105.8405	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 16:00	XD	4.9595	105.83	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 17:00	XD	4.9096	105.814	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 18:00	XD	4.8967	105.8098	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 19:00	XD	4.8748	105.8028	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 20:00	XD	4.7701	105.7692	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 21:00	XD	4.5903	105.7114	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 22:00	XD	4.4711	105.6732	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/28/04 23:00	XD	4.3513	105.6347	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 0:00	XD	4.2121	105.59	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 1:00	XD	4.1232	105.5614	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 2:00	XD	4.0471	105.537	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 3:00	XD	3.9408	105.5029	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 4:00	XD	3.8414	105.471	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 5:00	XD	3.6953	105.424	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 6:00	XD	3.5281	105.3703	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 7:00	XD	3.3341	105.3081	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 8:00	XD	3.2368	105.2768	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 9:00	XD	3.2331	105.2756	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 10:00	XD	3.1532	105.25	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 11:00	XD	3.1266	105.2414	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 12:00	XD	3.1127	105.237	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 13:00	XD	3.0824	105.2272	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 14:00	XD	3.0862	105.2285	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 15:00	XD	3.118	105.2387	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 16:00	XD	3.1578	105.2514	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 17:00	XD	3.2375	105.277	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 18:00	XD	3.2844	105.2921	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 19:00	XD	3.3117	105.3009	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 20:00	XD	3.3597	105.3163	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 21:00	XD	3.3496	105.313	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 22:00	XD	3.2866	105.2928	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/29/04 23:00	XD	3.2534	105.2821	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 0:00	XD	3.2602	105.2843	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 1:00	XD	3.2435	105.279	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 2:00	XD	3.2402	105.2779	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 3:00	XD	3.2737	105.2887	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 4:00	XD	3.2737	105.2887	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 5:00	XD	3.2173	105.2705	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 6:00	XD	3.1737	105.2565	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 7:00	XD	3.0805	105.2266	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 8:00	XD	3.1568	105.2511	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 9:00	XD	3.3626	105.3172	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 10:00	XD	3.398	105.3286	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 11:00	XD	3.484	105.3562	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 12:00	XD	3.5567	105.3795	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 13:00	XD	3.6099	105.3966	7.75	3.6983	1.0535	107.7872
300-River Gauge	5/30/04 14:00	XD	3.7131	105.4298	7.75	3.6983	1.0535	107.7872