SECTION

pCi/g	0.14	
pCi/g	0.27	
pCi/g	1	U
pCi/g	32	U
pCi/g	2.1	
pCi/g	0.34	
pCi/g	0.13	
pCi/g	0.77	
pCi/g	0.15	
pCi/g	5.2	
pCi/g	0.52	U
pCi/g	0.58	U
pCi/g	1	U
pCi/g	0.25	
pCi/g	1.3	U
pCi/g	1.2	U
pCi/g	1.5	U
pCi/g	0.78	U
pCi/g	0.37	
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.15	
pCi/g	0.28	
pCi/g	0.78	U
pCi/g	24	U
pCi/g	2.2	U
pCi/g	0.04	
pCi/g	0.031	
pCi/g	0.18	
pCi/g	0.19	U
pCi/g	5.6	
pCi/g	0.058	
pCi/g	0.042	
pCi/g	0.11	
pCi/g	0.31	
pCi/g	1	U
pCi/g	0.084	U
pCi/g	0.13	U
pCi/g	0.17	
pCi/g	0.061	
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.19	
pCi/g	0.27	
pCi/g	0.17	
pCi/g	4.5	U
pCi/g	2.1	U
pCi/g	0.098	
pCi/g	0.042	
pCi/g	0.27	

pCi/g	0.15	U
pCi/g	3.2	
pCi/g	0.15	
pCi/g	0.15	
pCi/g	0.33	U
pCi/g	0.34	U
pCi/g	0.73	U
pCi/g	0.3	U
pCi/g	0.42	U
pCi/g	0.2	
pCi/g	0.11	U
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.15	
pCi/g	0.31	
pCi/g	0.2	
pCi/g	6.2	U
pCi/g	2.1	U
pCi/g	0.025	
pCi/g	0.021	
pCi/g	0.16	
pCi/g	0.15	U
pCi/g	5.6	U
pCi/g	0.042	
pCi/g	0.04	
pCi/g	0.059	U
pCi/g	0.43	U
pCi/g	0.034	U
pCi/g	0.089	U
pCi/g	0.096	U
pCi/g	0.087	
pCi/g	0.059	U
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.15	U
pCi/g	0.35	
pCi/g	0.087	
pCi/g	2.4	U
pCi/g	2.2	U
pCi/g	0.19	
pCi/g	0.099	
pCi/g	1.3	U
pCi/g	0.14	U
pCi/g	4.2	U
pCi/g	0.26	
pCi/g	0.24	
pCi/g	0.38	U
pCi/g	0.3	U
pCi/g	0.31	U
pCi/g	0.58	U

pCi/g	0.64	U
pCi/g	0.64	U
pCi/g	0.28	U
mg/kg		
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.14	
pCi/g	0.29	
pCi/g	0.64	U
pCi/g	19	U
pCi/g	2.3	
pCi/g	4.6	
pCi/g	2.2	
pCi/g	9.1	
pCi/g	0.19	
pCi/g	3.6	
pCi/g	4.5	U
pCi/g	3.7	U
pCi/g	5.1	U
pCi/g	0.4	
pCi/g	5.1	
pCi/g	7.4	U
pCi/g	8	U
pCi/g	9.3	U
pCi/g	4.2	
mg/kg		U
mg/kg		
mg/kg		D
pCi/g	0.19	
pCi/g	1.1	
pCi/g	9.3	U
pCi/g	270	U
pCi/g	2.2	
pCi/g	2.2	
pCi/g	4.5	U
pCi/g	5.6	
pCi/g	0.24	
pCi/g	3.9	
pCi/g	2.8	U
pCi/g	2.3	U
pCi/g	3	U
pCi/g	0.52	
pCi/g	2.6	U
pCi/g	5.2	U
pCi/g	5	U
pCi/g	6.4	U
pCi/g	2.5	U
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.24	

pCi/g	0.81	
pCi/g	6.4	U
pCi/g	200	U
pCi/g	2.2	
pCi/g	6.5	
pCi/g	3.2	
pCi/g	27	U
pCi/g	0.17	
pCi/g	4.4	
pCi/g	7	U
pCi/g	5.6	U
pCi/g	9.8	U
pCi/g	0.47	
pCi/g	16	
pCi/g	13	U
pCi/g	14	U
pCi/g	14	U
pCi/g	6.9	
mg/kg		U
mg/kg		
mg/kg		U
pCi/g	0.17	
pCi/g	1.8	
pCi/g	14	U
pCi/g	410	U
pCi/g	2.2	
pCi/g	4	
pCi/g	0.83	
pCi/g	6.2	U
pCi/g	0.18	
pCi/g	4.1	
pCi/g	3.6	U
pCi/g	3.3	U
pCi/g	6.2	U
pCi/g	0.31	
pCi/g	8.5	
pCi/g	7.6	U
pCi/g	8.7	U
pCi/g	5.6	U
pCi/g	2.8	
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.18	
pCi/g	1.8	
pCi/g	5.6	U
pCi/g	170	U
pCi/g	2.2	
pCi/g	0.69	
pCi/g	0.23	
pCi/g	1.4	
pCi/g	0.22	U

pCi/g	4	U
pCi/g	1.1	U
pCi/g	1	U
pCi/g	1.4	U
pCi/g	0.23	
pCi/g	1.2	U
pCi/g	2.3	U
pCi/g	2.3	U
pCi/g	1.2	U
pCi/g	0.57	U
mg/kg		
mg/kg		
mg/kg		
pCi/g	0.22	
pCi/g	0.71	
pCi/g	1.2	U
pCi/g	37	U
pCi/g	2.3	
pCi/g	2.4	
pCi/g	0.99	
pCi/g	5.2	U
pCi/g	0.2	
pCi/g	3.9	
pCi/g	3.6	U
pCi/g	3.4	U
pCi/g	4.2	U
pCi/g	0.56	
pCi/g	1.8	
pCi/g	7.8	U
pCi/g	7.7	U
pCi/g	6.7	U
pCi/g	2.5	
mg/kg		
mg/kg		
mg/kg		U
pCi/g	0.2	
pCi/g	1.9	
pCi/g	6.7	U
pCi/g	200	U
pCi/g	2.2	
pCi/g	2.8	
pCi/g	0.5	
pCi/g	2.4	
pCi/g	0.22	
pCi/g	4.1	
pCi/g	3	U
pCi/g	2.7	U
pCi/g	3.8	U
pCi/g	0.3	
pCi/g	3.8	U
pCi/g	5.6	U
pCi/g	6	U

pCi/g	2.7	U
pCi/g	1.2	
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.22	
pCi/g	1.8	
pCi/g	2.7	U
pCi/g	81	U
pCi/g	2.2	
pCi/g	0.12	
pCi/g	0.17	U
pCi/g	0.93	
pCi/g	0.21	U
pCi/g	3.8	U
pCi/g	0.2	
pCi/g	0.18	
pCi/g	0.3	U
pCi/g	0.58	U
pCi/g	0.26	U
pCi/g	0.35	U
pCi/g	0.45	U
pCi/g	0.51	U
pCi/g	0.32	U
mg/kg		U
mg/kg		U
mg/kg		
mg/kg		D
pCi/g	0.21	U
pCi/g	0.69	
pCi/g	0.51	U
pCi/g	13	U
pCi/g	2.7	
pCi/g	8.1	
pCi/g	2.4	
pCi/g	11	
pCi/g	0.15	
pCi/g	3.8	
pCi/g	8.4	U
pCi/g	7	U
pCi/g	12	U
pCi/g	0.57	
pCi/g	20	
pCi/g	17	U
pCi/g	17	U
pCi/g	13	U
pCi/g	5.8	
mg/kg		
mg/kg		
mg/kg		D
pCi/g	0.15	
pCi/g	1.2	

pCi/g	13	U
pCi/g	360	U
pCi/g	2.2	
pCi/g	0.42	
pCi/g	0.14	
pCi/g	1	
pCi/g	0.2	
pCi/g	4	
pCi/g	0.62	U
pCi/g	0.41	
pCi/g	0.61	U
pCi/g	0.39	
pCi/g	0.3	
pCi/g	1.1	U
pCi/g	1.1	U
pCi/g	1.6	U
pCi/g	0.63	U
mg/kg		U
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.2	
pCi/g	0.44	
pCi/g	1.6	U
pCi/g	46	U
pCi/g	1.82	U
pCi/g	0.118	
pCi/g	0.0473	
pCi/g	0.963	U
pCi/g	32.5	
pCi/g	0.39	U
pCi/g	1.66	U
pCi/g	0.726	U
pCi/g	0.185	U
mg/kg		U
mg/kg		
mg/kg		
pCi/g	1.7	U
pCi/g	17.7	
pCi/g	1.98	U
pCi/g	0.111	
pCi/g	0.046	
pCi/g	0.928	U
pCi/g	6.73	U
pCi/g	0.331	U
pCi/g	1.6	U
pCi/g	0.382	
pCi/g	0.163	U
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.786	U

pCi/g	1.1	
pCi/g	0.043	
pCi/g	0.038	
pCi/g	0.31	
pCi/g	0.26	U
pCi/g	4.1	U
pCi/g	0.075	
pCi/g	0.044	
pCi/g	0.12	U
pCi/g	0.24	U
pCi/g	0.3	U
pCi/g	0.087	U
pCi/g	0.15	U
pCi/g	0.16	
pCi/g	0.11	U
mg/kg		U
mg/kg		
pCi/g	0.26	U
pCi/g	0.25	U
pCi/g	0.16	
pCi/g	4.2	U
pCi/g	0.035	U
pCi/g	0.023	U
pCi/g	0.2	
pCi/g	0.39	U
pCi/g	3	U
pCi/g	0.044	
pCi/g	0.048	
pCi/g	0.086	U
pCi/g	0.27	U
pCi/g	0.12	U
pCi/g	0.092	U
pCi/g	0.11	U
pCi/g	0.089	
pCi/g	0.074	U
mg/kg		U
mg/kg		
pCi/g	0.39	U
pCi/g	0.28	U
pCi/g	0.089	
pCi/g	2.7	U
pCi/g	0.04	U
pCi/g	0.047	U
pCi/g	0.4	
pCi/g	0.19	U
pCi/g	3.3	U
pCi/g	0.067	
pCi/g	0.055	
pCi/g	0.082	U
pCi/g	0.25	U
pCi/g	0.05	U
pCi/g	0.14	U

pCi/g	0.14	U
pCi/g	0.22	U
pCi/g	0.15	U
mg/kg		U
mg/kg		
pCi/g	0.19	U
pCi/g	0.22	U
pCi/g	0.22	U
pCi/g	5.3	U
pCi/g	0.064	U
pCi/g	0.13	U
pCi/g	0.39	
pCi/g	0.28	U
pCi/g	3.4	U
pCi/g	0.092	
pCi/g	0.06	
pCi/g	0.25	U
pCi/g	0.19	U
pCi/g	0.49	U
pCi/g	0.12	U
pCi/g	0.21	U
pCi/g	0.19	
pCi/g	0.15	U
mg/kg		U
mg/kg		
pCi/g	0.28	U
pCi/g	0.22	
pCi/g	0.19	
pCi/g	5.4	U
pCi/g	0.04	
pCi/g	0.051	U
pCi/g	0.43	
pCi/g	0.25	U
pCi/g	3.7	U
pCi/g	0.086	
pCi/g	0.051	
pCi/g	0.11	U
pCi/g	0.47	U
pCi/g	0.16	U
pCi/g	0.099	U
pCi/g	0.16	U
pCi/g	0.2	
pCi/g	0.17	U
mg/kg		U
mg/kg		
pCi/g	0.25	U
pCi/g	0.22	
pCi/g	0.2	
pCi/g	5.4	U
pCi/g	0.033	U
pCi/g	0.032	U
pCi/g	0.25	

pCi/g	0.15	U
pCi/g	3.3	U
pCi/g	0.064	
pCi/g	0.062	
pCi/g	0.11	U
pCi/g	0.27	U
pCi/g	0.16	U
pCi/g	0.12	U
pCi/g	0.15	U
pCi/g	0.13	
pCi/g	0.1	U
mg/kg		U
mg/kg		
pCi/g	0.15	U
pCi/g	0.25	U
pCi/g	0.13	
pCi/g	3.7	U
pCi/g	0.033	U
pCi/g	0.035	U
pCi/g	0.39	
pCi/g	0.099	U
pCi/g	3.4	U
pCi/g	0.066	
pCi/g	0.043	
pCi/g	0.13	U
pCi/g	0.29	U
pCi/g	0.34	U
pCi/g	0.084	U
pCi/g	0.16	U
pCi/g	0.13	
pCi/g	0.12	U
mg/kg		U
mg/kg		
pCi/g	0.099	U
pCi/g	0.25	U
pCi/g	0.13	
pCi/g	4.5	U
pCi/g	0.031	
pCi/g	0.046	U
pCi/g	0.32	
pCi/g	0.096	U
pCi/g	3.3	U
pCi/g	0.057	
pCi/g	0.043	
pCi/g	0.067	U
pCi/g	0.19	U
pCi/g	0.04	U
pCi/g	0.11	U
pCi/g	0.11	U
pCi/g	0.14	
pCi/g	0.12	U
mg/kg		U

mg/kg		
pCi/g	0.096	U
pCi/g	0.24	U
pCi/g	0.14	
pCi/g	4.3	U
pCi/g	0.051	
pCi/g	0.049	
pCi/g	0.49	
pCi/g	0.17	U
pCi/g	3.6	U
pCi/g	0.09	
pCi/g	0.064	
pCi/g	0.17	U
pCi/g	0.38	U
pCi/g	0.47	U
pCi/g	0.12	U
pCi/g	0.21	U
pCi/g	0.18	
pCi/g	0.15	U
mg/kg		U
mg/kg		
pCi/g	0.17	U
pCi/g	0.2	U
pCi/g	0.18	
pCi/g	5	U
pCi/g	0.073	
pCi/g	0.073	U
pCi/g	0.52	
pCi/g	0.14	U
pCi/g	3.2	U
pCi/g	0.11	
pCi/g	0.098	
pCi/g	0.13	U
pCi/g	0.19	U
pCi/g	0.19	U
pCi/g	0.12	U
pCi/g	0.18	U
pCi/g	0.25	
pCi/g	0.19	U
mg/kg		U
mg/kg		
pCi/g	0.14	U
pCi/g	0.21	U
pCi/g	0.25	
pCi/g	6.6	U
pCi/g	0.046	
pCi/g	0.045	
pCi/g	0.33	
pCi/g	0.19	U
pCi/g	2.6	U
pCi/g	0.064	
pCi/g	0.067	

pCi/g	0.094	U
pCi/g	0.23	U
pCi/g	0.12	U
pCi/g	0.088	U
pCi/g	0.13	U
pCi/g	0.2	
pCi/g	0.12	U
mg/kg		U
mg/kg		
pCi/g	0.19	U
pCi/g	0.65	U
pCi/g	0.2	
pCi/g	4.5	U
pCi/g	0.032	
pCi/g	0.041	U
pCi/g	0.36	
pCi/g	0.18	U
pCi/g	3	U
pCi/g	0.07	
pCi/g	0.052	
pCi/g	0.14	U
pCi/g	0.17	U
pCi/g	0.4	U
pCi/g	0.1	U
pCi/g	0.18	U
pCi/g	0.17	
pCi/g	0.13	U
mg/kg		U
mg/kg		
pCi/g	0.18	U
pCi/g	0.26	U
pCi/g	0.17	
pCi/g	4.3	U
pCi/g	0.027	
pCi/g	0.027	U
pCi/g	0.21	
pCi/g	0.2	U
pCi/g	3.7	U
pCi/g	0.041	
pCi/g	0.045	
pCi/g	0.092	U
pCi/g	0.46	U
pCi/g	0.12	U
pCi/g	0.078	U
pCi/g	0.12	U
pCi/g	0.1	
pCi/g	0.084	U
mg/kg		U
mg/kg		
pCi/g	0.2	U
pCi/g	0.24	U
pCi/g	0.1	

pCi/g	2.9	U
pCi/g	0.031	
pCi/g	0.041	U
pCi/g	0.33	
pCi/g	0.18	U
pCi/g	3.6	U
pCi/g	0.062	
pCi/g	0.053	
pCi/g	0.074	U
pCi/g	0.16	U
pCi/g	0.043	U
pCi/g	0.12	U
pCi/g	0.12	U
pCi/g	0.19	U
pCi/g	0.14	U
mg/kg		U
mg/kg		
pCi/g	0.18	U
pCi/g	0.24	U
pCi/g	0.19	U
pCi/g	4.3	U
pCi/g	0.037	U
pCi/g	0.042	U
pCi/g	0.35	
pCi/g	0.19	U
pCi/g	2.3	U
pCi/g	0.06	
pCi/g	0.046	
pCi/g	0.072	U
pCi/g	0.22	U
pCi/g	0.044	U
pCi/g	0.12	U
pCi/g	0.12	U
pCi/g	0.17	
pCi/g	0.14	U
mg/kg		U
mg/kg		
pCi/g	0.19	U
pCi/g	0.26	U
pCi/g	0.17	
pCi/g	4.8	U
pCi/g	0.04	
pCi/g	0.037	
pCi/g	0.28	
pCi/g	0.2	U
pCi/g	3	U
pCi/g	0.064	
pCi/g	0.047	
pCi/g	0.13	U
pCi/g	0.26	U
pCi/g	0.37	U
pCi/g	0.09	U

pCi/g	0.16	U
pCi/g	0.15	
pCi/g	0.11	U
mg/kg		U
mg/kg		
pCi/g	0.2	U
pCi/g	0.3	U
pCi/g	0.15	
pCi/g	3.7	U
pCi/g	0.041	
pCi/g	0.085	U
pCi/g	0.3	
pCi/g	0.18	U
pCi/g	3.8	U
pCi/g	0.054	
pCi/g	0.051	
pCi/g	0.072	U
pCi/g	0.39	
pCi/g	0.042	U
pCi/g	0.12	U
pCi/g	0.12	U
pCi/g	0.14	
pCi/g	0.12	U
mg/kg		U
mg/kg		
pCi/g	0.18	U
pCi/g	0.25	U
pCi/g	0.14	
pCi/g	4.5	U
pCi/g	0.063	
pCi/g	0.044	
pCi/g	0.5	
pCi/g	0.17	U
pCi/g	3.7	U
pCi/g	0.11	
pCi/g	0.066	
pCi/g	0.18	U
pCi/g	0.54	U
pCi/g	0.52	U
pCi/g	0.13	U
pCi/g	0.23	U
pCi/g	0.2	
pCi/g	0.17	U
mg/kg		U
mg/kg		
pCi/g	0.17	U
pCi/g	0.25	U
pCi/g	0.2	
pCi/g	5.6	U
pCi/g	0.064	
pCi/g	0.064	
pCi/g	0.48	

pCi/g	0.14	U
pCi/g	2.3	U
pCi/g	0.088	
pCi/g	0.061	
pCi/g	0.13	U
pCi/g	0.35	U
pCi/g	0.18	U
pCi/g	0.12	U
pCi/g	0.18	U
pCi/g	0.23	
pCi/g	0.16	U
mg/kg		U
mg/kg		
pCi/g	0.14	U
pCi/g	0.27	U
pCi/g	0.23	
pCi/g	5.9	U
pCi/g	0.053	
pCi/g	0.046	
pCi/g	0.47	
pCi/g	0.14	U
pCi/g	2.7	U
pCi/g	0.075	
pCi/g	0.074	
pCi/g	0.14	U
pCi/g	0.62	U
pCi/g	0.19	U
pCi/g	0.15	U
pCi/g	0.18	U
pCi/g	0.2	
pCi/g	0.13	U
mg/kg		U
mg/kg		
pCi/g	0.14	U
pCi/g	0.25	U
pCi/g	0.2	
pCi/g	4.7	U
pCi/g	0.044	
pCi/g	0.045	U
pCi/g	0.4	
pCi/g	0.11	U
pCi/g	3.8	U
pCi/g	0.082	
pCi/g	0.061	
pCi/g	0.16	U
pCi/g	0.24	U
pCi/g	0.48	U
pCi/g	0.11	U
pCi/g	0.21	U
pCi/g	0.18	
pCi/g	0.15	U
mg/kg		U

mg/kg		
pCi/g	0.088	U
pCi/g	0.19	
pCi/g	0.18	
pCi/g	5.1	U
pCi/g	0.025	U
pCi/g	0.029	U
pCi/g	0.22	
pCi/g	0.097	U
pCi/g	3.3	U
pCi/g	0.047	
pCi/g	0.046	
pCi/g	0.064	U
pCi/g	0.48	U
pCi/g	0.088	U
pCi/g	0.06	U
pCi/g	0.095	U
pCi/g	0.063	
pCi/g	0.088	U
mg/kg		U
mg/kg		U
pCi/g	0.097	U
pCi/g	0.25	U
pCi/g	0.063	
pCi/g	3.4	U
pCi/g	0.042	U
pCi/g	0.045	U
pCi/g	0.37	
pCi/g	0.21	U
pCi/g	3.1	U
pCi/g	0.078	
pCi/g	0.049	
pCi/g	0.14	U
pCi/g	0.56	U
pCi/g	0.36	U
pCi/g	0.098	U
pCi/g	0.18	U
pCi/g	0.18	
pCi/g	0.16	U
mg/kg		U
mg/kg		
pCi/g	0.21	U
pCi/g	0.28	U
pCi/g	0.18	
pCi/g	4.8	U
pCi/g	0.03	U
pCi/g	0.033	U
pCi/g	0.32	
pCi/g	0.22	U
pCi/g	2.3	U
pCi/g	0.066	
pCi/g	0.05	

pCi/g	0.13	U
pCi/g	0.37	U
pCi/g	0.35	U
pCi/g	0.087	U
pCi/g	0.16	U
pCi/g	0.14	
pCi/g	0.1	U
mg/kg		U
mg/kg		U
pCi/g	0.22	U
pCi/g	0.29	U
pCi/g	0.14	
pCi/g	3.6	U
pCi/g	0.0178	
pCi/g	0.0185	U
pCi/g	0.0515	U
pCi/g	6.24	U
pCi/g	0.049	U
pCi/g	0.326	U
pCi/g	0.0659	U
pCi/g	0.0396	U
pCi/g	0.0556	U
mg/kg		U
mg/kg		
pCi/g	0.0794	U
pCi/g	0.0979	
pCi/g	0.0183	
pCi/g	0.0247	U
pCi/g	0.112	U
pCi/g	6.95	U
pCi/g	0.0482	U
pCi/g	0.217	U
pCi/g	0.0357	U
pCi/g	0.0655	U
mg/kg		B
mg/kg		
pCi/g	0.0976	U
pCi/g	0.0908	U
pCi/g	2.1	
pCi/g	0.33	
pCi/g	0.13	
pCi/g	0.69	
pCi/g	0.17	
pCi/g	3.9	
pCi/g	0.41	U
pCi/g	0.56	U
pCi/g	0.99	U
pCi/g	0.38	
pCi/g	2.5	U
pCi/g	0.9	U
pCi/g	1.2	U
pCi/g	0.88	U

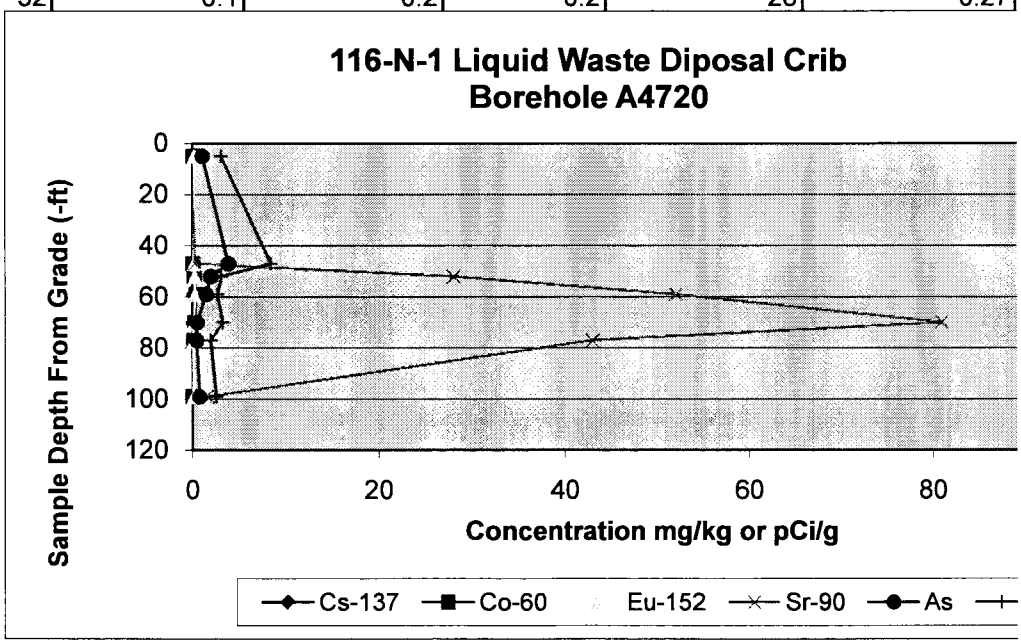
pCi/g	0.32	
mg/kg		
mg/kg		
mg/kg		
pCi/g	0.17	
pCi/g	0.28	
pCi/g	0.88	U
pCi/g	21	U
pCi/g	2.7	
pCi/g	0.39	
pCi/g	0.14	
pCi/g	1.1	
pCi/g	0.22	U
pCi/g	3.9	U
pCi/g	0.85	U
pCi/g	0.65	U
pCi/g	1.1	U
pCi/g	0.44	
pCi/g	1.5	U
pCi/g	1.2	U
pCi/g	2.4	U
pCi/g	1.4	U
pCi/g	0.37	U
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.22	
pCi/g	1.1	
pCi/g	1.4	U
pCi/g	19	U
pCi/g	2.1	U
pCi/g	0.17	
pCi/g	0.077	
pCi/g	0.46	
pCi/g	0.22	U
pCi/g	4.1	
pCi/g	0.23	
pCi/g	0.26	
pCi/g	0.56	U
pCi/g	0.28	
pCi/g	1.4	U
pCi/g	0.49	U
pCi/g	0.68	U
pCi/g	0.43	
pCi/g	0.31	U
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.22	
pCi/g	0.28	
pCi/g	0.43	
pCi/g	12	U

pCi/g	2.3	
pCi/g	0.3	
pCi/g	0.097	
pCi/g	0.56	
pCi/g	0.15	
pCi/g	4.5	
pCi/g	0.46	U
pCi/g	0.53	U
pCi/g	1	U
pCi/g	0.31	
pCi/g	1.4	U
pCi/g	1.1	U
pCi/g	1.4	U
pCi/g	0.56	U
pCi/g	0.26	U
mg/kg		
mg/kg		
mg/kg		
pCi/g	0.15	
pCi/g	0.31	
pCi/g	0.56	U
pCi/g	17	U
pCi/g	2.2	
pCi/g	0.031	U
pCi/g	0.035	U
pCi/g	0.43	U
pCi/g	0.16	
pCi/g	4	
pCi/g	0.065	
pCi/g	0.041	U
pCi/g	0.06	U
pCi/g	0.24	
pCi/g	0.089	U
pCi/g	0.064	U
pCi/g	0.1	U
pCi/g	0.12	U
pCi/g	0.089	U
mg/kg		U
mg/kg		
mg/kg		
pCi/g	0.16	
pCi/g	0.27	
pCi/g	0.12	U
pCi/g	3.3	U

CON	Cesium-137	CON	Cobalt-60	CON	Europium-152

Max of VALUE		Max of VALUE		Max of VALUE	
IntB	Total	IntB	Total	IntB	Total
5	0.075	5	0.08	5	0.13
47	0.053	47	0.064	47	0.1
52	0.1	52	0.2	52	0.2
59	0.12	59	0.41	59	0.24
70	0.044	70	0.23	70	0.15
77	0.037	77	0.13	77	0.093
99	0.037	99	0.045	99	0.083
Grand Total	0.12	Grand Total	0.41	Grand Total	0.24

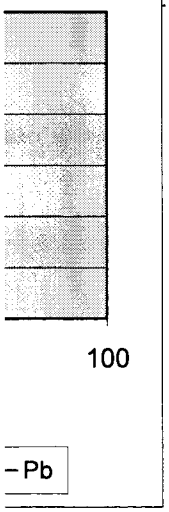
Sampel Depth	Cs-137	Co-60	Eu-152	Sr-90	U-238
5	0.075	0.08	0.13	-0.1	0.52
47	0.053	0.064	0.1	0.26	0.48
52	0.1	0.2	0.2	28	0.27

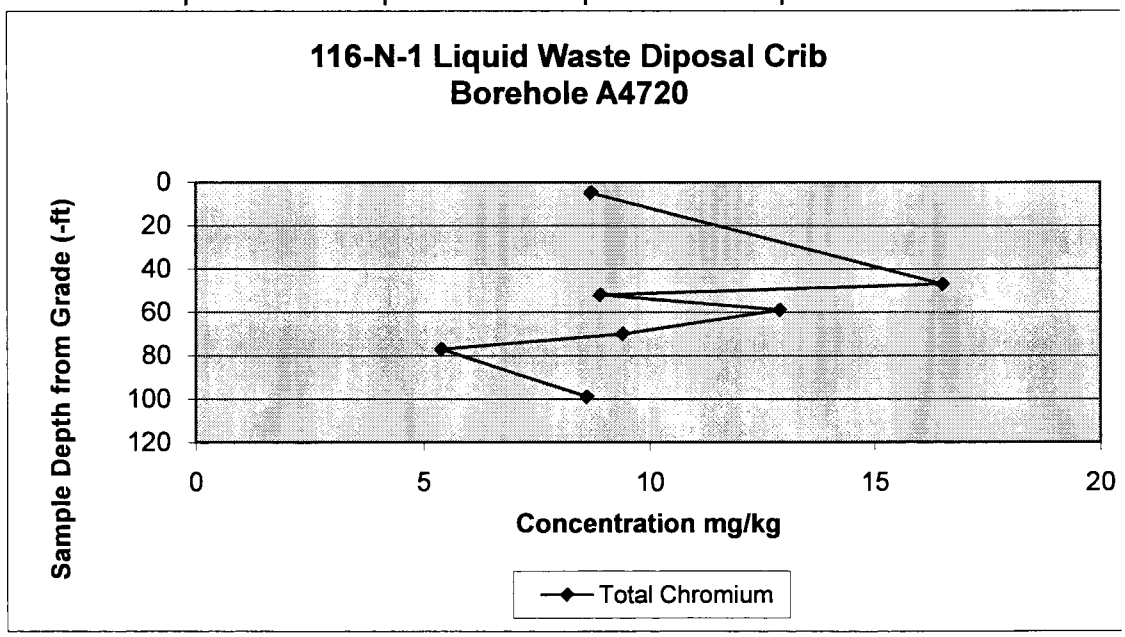


CON	Strontium-90	CON	Uranium-238	CON	Arsenic	CON

Max of VALUE		Max of VALUE		Max of VALUE		Max of VALUE
IntB	Total	IntB	Total	IntB	Total	IntB
5	-0.1	5	0.52	5	1.1	5
47	0.26	47	0.48	47	3.9	47
52	28	52	0.27	52	2	52
59	52	59	0.38	59	1.5	59
70	81	70	0.35	70	0.51	70
77	43	77	0.35	77	0.47	77
99	1.6	99	0.27	99	0.78	99
Grand Total	81	Grand Total	0.52	Grand Total	3.9	Grand Total

As	Pb		
1.1	3.1	5	8.7
3.9	8.4	47	16.5
2	3.1	52	8.9
1.5	2.7	59	12.9
.51	3.3	70	9.4
.47	2	77	5.4
.78	2.6	99	8.6





Lead	CON	Chromium

	Max of VALUE	
Total	IntB	Total
3.1	5	8.7
8.4	47	16.5
3.1	52	8.9
2.7	59	12.9
3.3	70	9.4
2	77	5.4
2.6	99	8.6
8.4	Grand Total	16.5

SAMP	DATE	CON	VALUE	UNITS	MDA	Q	Int T	Int B	Int	EW	NS	ELV	MEDIA
B0GL71	11/9/95 9:18	Americium-241	6.55	pCi/g			14.5	16.5	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Cadmium	0.36	mg/kg		U	23	25	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Cadmium	0.36	mg/kg		U	23	25	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Cadmium	0.35	mg/kg		U	14.5	16.5	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Cadmium	0.35	mg/kg		U	42	44	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Cadmium	0.09	mg/kg		U	62	63.8	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Cerium-144	0.259	pCi/g	0.721	U	23	25	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Cerium-144	0.163	pCi/g	0.627	U	23	25	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Cerium-144	-0.0552	pCi/g	0.207	U	42	44	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Cerium-144	-0.0879	pCi/g	0.227	U	62	63.8	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Cerium-144	-0.638	pCi/g	3.51	U	14.5	16.5	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Cesium-134	5.28	pCi/g			14.5	16.5	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Cesium-134	0.0237	pCi/g	0.0469	U	42	44	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Cesium-134	-0.0252	pCi/g	0.0897	U	23	25	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Cesium-134	-0.037	pCi/g	0.0393	U	62	63.8	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Cesium-134	-0.0578	pCi/g	0.0839	U	23	25	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Cesium-137	6770	pCi/g			14.5	16.5	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Cesium-137	65.8	pCi/g			23	25	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Cesium-137	44.3	pCi/g			23	25	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Cesium-137	0.00704	pCi/g	0.0505	U	42	44	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Cesium-137	-0.0205	pCi/g	0.0439	U	62	63.8	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Chromium	27.3	mg/kg		J	42	44	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Chromium	22.2	mg/kg		J	14.5	16.5	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Chromium	20.4	mg/kg		J	23	25	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Chromium	18.5	mg/kg		J	23	25	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Chromium	13	mg/kg		J	62	63.8	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Cobalt-58	0.0425	pCi/g	0.0721	U	42	44	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Cobalt-58	0.0158	pCi/g	0.0587	U	62	63.8	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Cobalt-58	-0.00341	pCi/g	0.121	U	23	25	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Cobalt-58	-0.0123	pCi/g	0.124	U	23	25	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Cobalt-58	-0.559	pCi/g	1.2	U	14.5	16.5	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Cobalt-60	1200	pCi/g			14.5	16.5	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Cobalt-60	9.2	pCi/g			23	25	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Cobalt-60	7.1	pCi/g			23	25	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Cobalt-60	0.547	pCi/g			42	44	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Cobalt-60	0.535	pCi/g			62	63.8	ft	571541.51	149812.498		SO

B0GL71	11/9/95 9:18	Europium-152	0.833	pCi/g	2.85	U	14.5	16.5	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Europium-152	0.0632	pCi/g	0.329	U	23	25	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Europium-152	0.00937	pCi/g	0.281	U	23	25	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Europium-152	-0.00833	pCi/g	0.113	U	62	63.8	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Europium-152	-0.0682	pCi/g	0.115	U	42	44	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Europium-154	8.17	pCi/g	1.6	U	14.5	16.5	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Europium-154	0.232	pCi/g	0.226	U	23	25	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Europium-154	0.178	pCi/g	0.208	U	23	25	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Europium-154	0.0979	pCi/g	0.168	U	42	44	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Europium-154	-0.0225	pCi/g	0.133	U	62	63.8	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Europium-155	2.36	pCi/g	1.66	U	14.5	16.5	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Europium-155	0.112	pCi/g	0.408	U	23	25	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Europium-155	0.109	pCi/g	0.122	U	62	63.8	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Europium-155	0.013	pCi/g	0.324	U	23	25	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Europium-155	-0.00806	pCi/g	0.102	U	42	44	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Gross alpha	30.1	pCi/g	5.97		14.5	16.5	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Gross alpha	9.33	pCi/g	5.98		42	44	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Gross alpha	7.69	pCi/g	4.2		23	25	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Gross alpha	7.6	pCi/g	4.99		23	25	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Gross alpha	2.9	pCi/g	5.22	U	62	63.8	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Gross beta	5750	pCi/g	16.8		14.5	16.5	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Gross beta	3790	pCi/g	3.53		23	25	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Gross beta	2740	pCi/g	2.57		23	25	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Gross beta	328	pCi/g	2.59		62	63.8	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Gross beta	132	pCi/g	2.58		42	44	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Iron-59	0.221	pCi/g	3.76	U	14.5	16.5	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Iron-59	0.0766	pCi/g	0.371	U	23	25	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Iron-59	0.0356	pCi/g	0.162	U	62	63.8	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Iron-59	-0.127	pCi/g	0.311	U	23	25	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Iron-59	-0.219	pCi/g	0.181	U	42	44	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Lead	0.76	mg/kg		J	23	25	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Lead	0.69	mg/kg		J	23	25	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Lead	0.63	mg/kg		J	62	63.8	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Lead	0.57	mg/kg		J	14.5	16.5	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Lead	0.21	mg/kg		BJ	42	44	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Manganese-54	0.936	pCi/g	0.925	U	14.5	16.5	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Manganese-54	0.0565	pCi/g	0.0928	U	23	25	ft	571541.51	149812.498	SO

B0GL75	11/10/95 8:26	Manganese-54	0.0493	pCi/g	0.0986	U	23	25	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Manganese-54	-0.00807	pCi/g	0.0496	U	62	63.8	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Manganese-54	-0.0179	pCi/g	0.0582	U	42	44	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Nickel	14.5	mg/kg		J	42	44	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Nickel	13.1	mg/kg		J	14.5	16.5	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Nickel	12.5	mg/kg		J	62	63.8	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Nickel	9.8	mg/kg		J	23	25	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Nickel	9.3	mg/kg		J	23	25	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Plutonium-238	1.17	pCi/g	2.26	U	14.5	16.5	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Plutonium-238	0.105	pCi/g	0.568	U	23	25	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Plutonium-238	0.0862	pCi/g	0.233	U	23	25	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Plutonium-238	0	pCi/g	0.113	U	62	63.8	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Plutonium-238	-0.00376	pCi/g	0.113	U	42	44	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Plutonium-239/240	12.6	pCi/g	1.5		14.5	16.5	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Plutonium-239/240	0.301	pCi/g	0.516	U	23	25	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Plutonium-239/240	0.0211	pCi/g	0.567	U	23	25	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Plutonium-239/240	-0.00376	pCi/g	0.113	U	42	44	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Plutonium-239/240	-0.00416	pCi/g	0.174	U	62	63.8	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Potassium-40	18.6	pCi/g			62	63.8	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Potassium-40	18.1	pCi/g		J	23	25	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Potassium-40	15.8	pCi/g		J	23	25	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Potassium-40	13.7	pCi/g		J	14.5	16.5	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Potassium-40	10.9	pCi/g		J	42	44	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Radium-224	0.903	pCi/g			23	25	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Radium-224	0.772	pCi/g			23	25	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Radium-224	0.462	pCi/g			42	44	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Radium-224	0.415	pCi/g			62	63.8	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Radium-226	1.54	pCi/g	1.55	U	14.5	16.5	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Radium-226	0.808	pCi/g		J	23	25	ft	571541.51	149812.498	SO
B0GL73	11/10/95 8:26	Radium-226	0.599	pCi/g	0.206	U	23	25	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Radium-226	0.524	pCi/g		J	62	63.8	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Radium-226	0.5	pCi/g		J	42	44	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Radium-228	0.814	pCi/g			42	44	ft	571541.51	149812.498	SO
B0GL75	11/10/95 8:26	Radium-228	0.59	pCi/g			23	25	ft	571541.51	149812.498	SO
B0GL71	11/9/95 9:18	Ruthenium-106	0.378	pCi/g	8.12	U	14.5	16.5	ft	571541.51	149812.498	SO
B0GL81	11/15/95 9:07	Ruthenium-106	0.0126	pCi/g	0.465	U	42	44	ft	571541.51	149812.498	SO
B0GL86	11/16/95 7:50	Ruthenium-106	-0.13	pCi/g	0.41	U	62	63.8	ft	571541.51	149812.498	SO

B0GL75	11/10/95 8:26	Ruthenium-106	-0.159	pCi/g	0.914	U	23	25	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Ruthenium-106	-0.271	pCi/g	0.854	U	23	25	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Strontium-90	1740	pCi/g	14.2		23	25	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Strontium-90	1430	pCi/g	14		23	25	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Strontium-90	768	pCi/g	46.4		14.5	16.5	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Strontium-90	144	pCi/g	1.45		62	63.8	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Strontium-90	57.9	pCi/g	0.0926		42	44	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Thorium-228	1.08	pCi/g			23	25	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Thorium-228	0.883	pCi/g			23	25	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Thorium-228	0.748	pCi/g			42	44	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Thorium-228	0.744	pCi/g	2.45	U	14.5	16.5	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Thorium-228	0.635	pCi/g			62	63.8	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Thorium-232	1.12	pCi/g			23	25	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Thorium-232	0.822	pCi/g			62	63.8	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Thorium-232	0.596	pCi/g			42	44	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Thorium-232	-1.13	pCi/g	6.43	U	14.5	16.5	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Uranium-234	1	pCi/g	0.665		23	25	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Uranium-234	0.534	pCi/g	0.113		42	44	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Uranium-234	0.407	pCi/g	0.733	U	23	25	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Uranium-234	0.398	pCi/g	0.235		62	63.8	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Uranium-234	0.111	pCi/g	2.3	U	14.5	16.5	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Uranium-235	0.104	pCi/g	0.45	U	23	25	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Uranium-235	0.0762	pCi/g	0.436	U	23	25	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Uranium-235	0.0324	pCi/g	0.0804	U	42	44	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Uranium-235	0.0268	pCi/g	0.176	U	62	63.8	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Uranium-235	-0.111	pCi/g	1.59	U	14.5	16.5	ft	571541.51	149812.498		SO
B0GL71	11/9/95 9:18	Uranium-238	1.74	pCi/g	1.59		14.5	16.5	ft	571541.51	149812.498		SO
B0GL75	11/10/95 8:26	Uranium-238	0.842	pCi/g	0.572		23	25	ft	571541.51	149812.498		SO
B0GL81	11/15/95 9:07	Uranium-238	0.487	pCi/g	0.094		42	44	ft	571541.51	149812.498		SO
B0GL86	11/16/95 7:50	Uranium-238	0.48	pCi/g	0.199		62	63.8	ft	571541.51	149812.498		SO
B0GL73	11/10/95 8:26	Uranium-238	0.343	pCi/g	0.546	U	23	25	ft	571541.51	149812.498		SO

METHOD	LAB	DF	SAF	SDG	FQC	LQC	LOG	CP
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	4	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	4	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	4	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	4	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	4	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	4	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	4	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	4	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C

GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
ALPHA_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
ALPHA_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
ALPHA_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
ALPHA_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
ALPHA_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
BETA_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
BETA_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
BETA_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
BETA_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
BETA_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
7421_PB_GFAA	QTESSL	1	B95-089	W0823			EL-1275	C
7421_PB_GFAA	QTESSL	1	B95-089	W0823			EL-1275	C
7421_PB_GFAA	QTESSL	1	B95-089	W0823			EL-1275	C
7421_PB_GFAA	QTESSL	1	B95-089	W0823			EL-1275	C
7421_PB_GFAA	QTESSL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C

GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	1	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	1	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	1	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	1	B95-089	W0823			EL-1275	C
6010_METALS_ICP	QTESSL	1	B95-089	W0823			EL-1275	C
PUISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
PUISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
PUISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
PUISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
PUISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
PUISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
PUISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
PUISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
PUISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
PUISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C

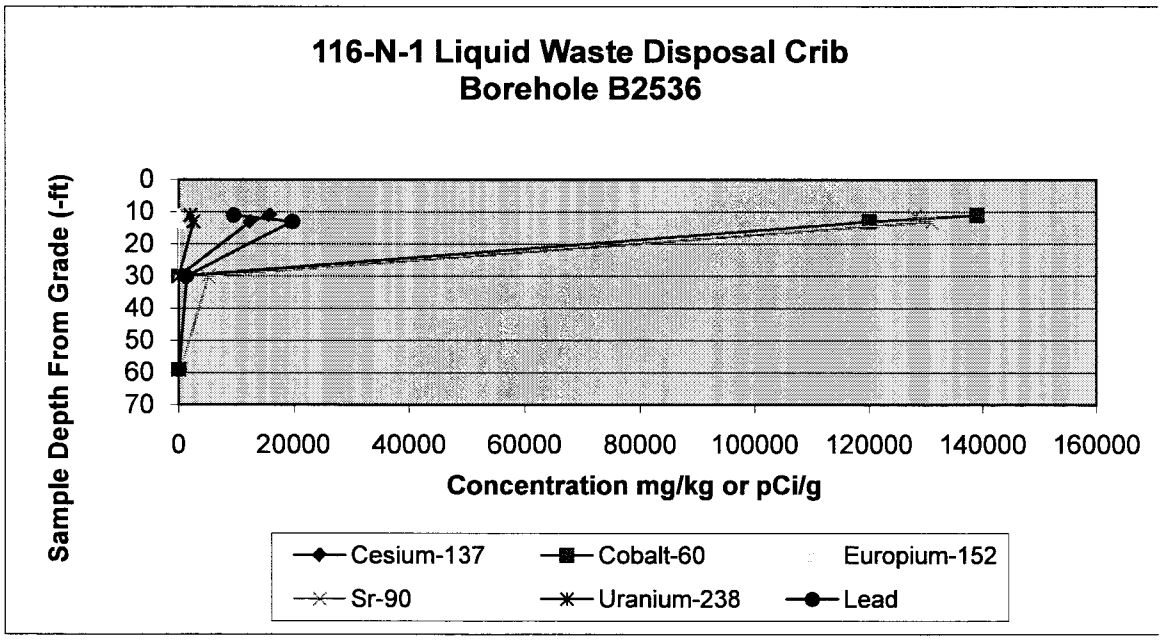
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
SRISO_SEP_PRECIP_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
SRISO_SEP_PRECIP_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
SRISO_SEP_PRECIP_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
SRISO_SEP_PRECIP_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
SRISO_SEP_PRECIP_GPC	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
GAMMA_GS	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C
UISO_PLATE_AEA	QTESRL	1	B95-089	W0823			EL-1275	C

CON	Cesium-137
Max of VALUE	
Int B	Total
11	15800
13	12500
30	6.01
59	0.0144
Grand Total	15800

CON	Cobalt-60
Max of VALUE	
Int B	Total
11	139000
13	120000
30	5.57
59	1.29
Grand Total	139000

CON
Max of VALUE
Int B
11
13
30
59
Grand Total

Sample Depth	Cesium-137 Cesium-137	Cobalt-60 Cobalt-60	Europium-152 Europium-152	Strontium-90 Sr-90	Uranium-2: Uranium-2:	Arsenic Lead
11	15800	139000	2.85	128000	1980	9560
13	12500	120000	71.7	131000	2530	19700
30	6.01	5.57	0.0936	5120	7.43	1310
59	0.0144	1.29	0.0341	293	6.61	50

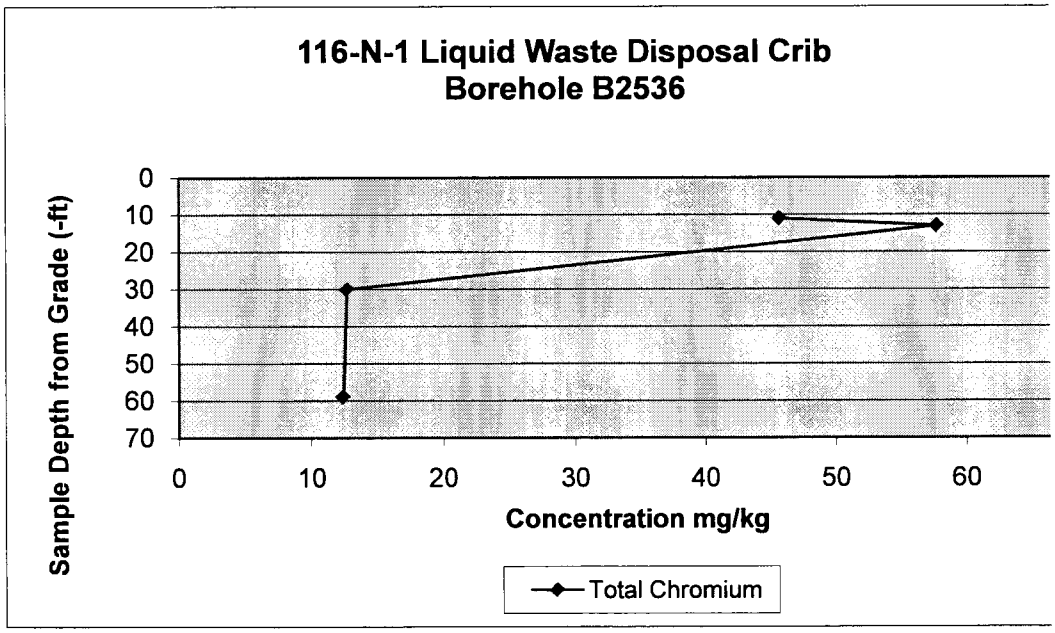


Europium-152
Total
2.85
71.7
0.0936
0.0341
71.7

CON	Total beta radiostrontium
Max of VALUE	
Int B	Total
11	9560
13	19700
30	1310
59	50
Grand Total	19700

CON
Max of VALUE
Int B
11
13
30
59
Grand Total

	Total Chromium
11	45.7
13	57.7
30	12.7
59	12.4



Gross alpha
Total
1980
2530
7.43
6.61
2530

CON	Lead	CON	Chromium
Max of VALUE		Max of VALUE	
Int B	Total	Int B	Total
11	6.3	11	45.7
13	21.9	13	57.7
30	1.3	30	12.7
59	1.5	59	12.4
Grand Total	21.9	Grand Total	57.7

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SAMP_NU	DECISION	MEDIA	COLLECTI	PRIM_SAM	LAB_QC_T	FIELD_QC	CON_SHO	VALUE_RI
B10657	Deep	SO	VER				EU-155	
B10657	Deep	SO	VER				K-40	8.1
B10657	Deep	SO	VER				EU-154	
B10657	Deep	SO	VER				U-238	
B10657	Deep	SO	VER				RA-228	0.41
B10657	Deep	SO	VER				TH-232	0.41
B10657	Deep	SO	VER				TH-228	0.522
B10657	Deep	SO	VER				RA-226	0.303
B10657	Deep	SO	VER				EU-152	
B10657	Deep	SO	VER				AM-241	
B10658	Deep	SO	VER				CS-137	
B10658	Deep	SO	VER				K-40	7.42
B10658	Deep	SO	VER				CO-60	1.39
B10658	Deep	SO	VER				TH-232	0.495
B10658	Deep	SO	VER				RA-226	0.319
B10658	Deep	SO	VER				EU-154	
B10658	Deep	SO	VER				EU-152	
B10658	Deep	SO	VER				AM-241	
B10658	Deep	SO	VER				U-238	
B10658	Deep	SO	VER				EU-155	
B10658	Deep	SO	VER				TH-228	0.468
B10658	Deep	SO	VER				U-235	
B10658	Deep	SO	VER				RA-228	0.495
B10659	Deep	SO	VER				TRITIUM	-0.203
B10659	Deep	SO	VER				EU-154	
B10659	Deep	SO	VER				CS-137	5600
B10659	Deep	SO	VER				TH-228	
B10659	Deep	SO	VER				RA-226	
B10659	Deep	SO	VER				PU-238	3.41
B10659	Deep	SO	VER				NI-63	327
B10659	Deep	SO	VER				AM-241	16.7
B10659	Deep	SO	VER				EU-152	
B10659	Deep	SO	VER				CO-60	3010
B10659	Deep	SO	VER				AM-241	
B10659	Deep	SO	VER				EU-155	
B10659	Deep	SO	VER				PU-239/24	25.8
B10659	Deep	SO	VER				SR-RAD	635
B10659	Deep	SO	VER				TH-232	
B10656	Deep	SO	VER				RA-228	0.43
B10656	Deep	SO	VER				U-235	
B10656	Deep	SO	VER				TH-232	0.43
B10656	Deep	SO	VER				CO-60	
B10656	Deep	SO	VER				EU-152	
B10656	Deep	SO	VER				K-40	8.7
B10657	Deep	SO	VER				U-235	
B10657	Deep	SO	VER				CS-137	
B10657	Deep	SO	VER				CO-60	
B10632	Deep	SO	VER				EU-152	
B10632	Deep	SO	VER				RA-228	0.564
B10632	Deep	SO	VER				CS-137	
B10632	Deep	SO	VER				AM-241	

B10632	Deep	SO	VER	U-238	
B10632	Deep	SO	VER	U-235	
B10632	Deep	SO	VER	TH-232	0.564
B10632	Deep	SO	VER	CO-60	0.081
B10632	Deep	SO	VER	RA-226	0.303
B10632	Deep	SO	VER	EU-155	
B10632	Deep	SO	VER	EU-154	
B10632	Deep	SO	VER	TH-228	0.42
B10632	Deep	SO	VER	K-40	8.3
B10633	Deep	SO	VER	RA-226	0.303
B10633	Deep	SO	VER	K-40	8
B10633	Deep	SO	VER	EU-154	
B10633	Deep	SO	VER	EU-152	
B10633	Deep	SO	VER	CS-137	0.13
B10633	Deep	SO	VER	AM-241	
B10633	Deep	SO	VER	U-235	
B10633	Deep	SO	VER	RA-228	0.406
B10633	Deep	SO	VER	TH-232	0.406
B10633	Deep	SO	VER	EU-155	
B10633	Deep	SO	VER	CO-60	1.25
B10633	Deep	SO	VER	TH-228	0.39
B10633	Deep	SO	VER	U-238	
B10634	Deep	SO	VER	EU-154	
B10644	Deep	SO	VER	K-40	21.5
B10644	Deep	SO	VER	U-238	
B10644	Deep	SO	VER	U-235	
B10644	Deep	SO	VER	TRITIUM	-0.083
B10644	Deep	SO	VER	NI-63	70.6
B10644	Deep	SO	VER	RA-226	
B10644	Deep	SO	VER	RA-228	
B10644	Deep	SO	VER	SR-RAD	467
B10644	Deep	SO	VER	CS-137	1980
B10644	Deep	SO	VER	AM-241	
B10644	Deep	SO	VER	CO-60	587
B10644	Deep	SO	VER	PU-238	1.49
B10644	Deep	SO	VER	EU-152	
B10644	Deep	SO	VER	EU-154	
B10644	Deep	SO	VER	EU-155	
B10644	Deep	SO	VER	PU-239/24	10.3
B10644	Deep	SO	VER	TH-228	
B10644	Deep	SO	VER	TH-232	
B10645	Deep	SO	VER	AM-241	
B10645	Deep	SO	VER	PU-238	5.94
B10645	Deep	SO	VER	EU-152	
B10645	Deep	SO	VER	CO-60	4480
B10645	Deep	SO	VER	AM-241	29.5
B10645	Deep	SO	VER	TH-228	
B10645	Deep	SO	VER	SR-RAD	256
B10645	Deep	SO	VER	PU-239/24	46.4
B10649	Deep	SO	VER	EU-152	
B10649	Deep	SO	VER	U-235	
B10650	Deep	SO	VER	AM-241	

B10650	Deep	SO	VER	K-40	7.71
B10650	Deep	SO	VER	TH-228	0.408
B10650	Deep	SO	VER	RA-228	0.356
B10650	Deep	SO	VER	EU-155	
B10650	Deep	SO	VER	EU-152	
B10650	Deep	SO	VER	CS-137	0.34
B10650	Deep	SO	VER	EU-154	
B10650	Deep	SO	VER	RA-226	0.266
B10650	Deep	SO	VER	TH-232	0.356
B10650	Deep	SO	VER	CO-60	6.12
B10650	Deep	SO	VER	U-238	
B10650	Deep	SO	VER	U-235	
B10651	Deep	SO	VER	CS-137	0.92
B10651	Deep	SO	VER	TH-228	0.411
B10651	Deep	SO	VER	EU-154	
B10651	Deep	SO	VER	EU-152	
B10651	Deep	SO	VER	TH-232	0.531
B10651	Deep	SO	VER	K-40	8.72
B10651	Deep	SO	VER	RA-228	0.531
B10651	Deep	SO	VER	AM-241	
B10651	Deep	SO	VER	U-238	
B10651	Deep	SO	VER	U-235	
B10651	Deep	SO	VER	CO-60	0.243
B10651	Deep	SO	VER	EU-155	
B10651	Deep	SO	VER	RA-226	0.302
B10652	Deep	SO	VER	EU-152	
B10652	Deep	SO	VER	EU-154	0.211
B10652	Deep	SO	VER	EU-155	
B10652	Deep	SO	VER	RA-226	
B10652	Deep	SO	VER	TH-228	0.581
B10652	Deep	SO	VER	U-235	
B10652	Deep	SO	VER	RA-228	
B10652	Deep	SO	VER	CS-137	388
B10652	Deep	SO	VER	K-40	7.62
B10652	Deep	SO	VER	TH-232	
B10652	Deep	SO	VER	AM-241	0.196
B10652	Deep	SO	VER	TRITIUM	-0.174
B10652	Deep	SO	VER	CO-60	32.3
B10652	Deep	SO	VER	U-238	
B10652	Deep	SO	VER	AM-241	0.371
B10652	Deep	SO	VER	NI-63	2.47
B10652	Deep	SO	VER	PU-238	0.088
B10652	Deep	SO	VER	PU-239/24	1.06
B10634	Deep	SO	VER	AM-241	
B10634	Deep	SO	VER	U-238	
B10634	Deep	SO	VER	U-235	
B10634	Deep	SO	VER	RA-228	0.479
B10634	Deep	SO	VER	TH-232	0.479
B10634	Deep	SO	VER	CO-60	0.807
B10634	Deep	SO	VER	CS-137	0.242
B10634	Deep	SO	VER	TH-228	0.501
B10634	Deep	SO	VER	RA-226	0.344

B10637	Deep	SO	VER	TH-232	
B10637	Deep	SO	VER	SR-RAD	425
B10638	Deep	SO	VER	K-40	8.01
B10638	Deep	SO	VER	RA-228	0.498
B10638	Deep	SO	VER	U-238	
B10638	Deep	SO	VER	CS-137	5.07
B10638	Deep	SO	VER	RA-226	0.249
B10638	Deep	SO	VER	NI-63	1.16
B10638	Deep	SO	VER	AM-241	0.131
B10638	Deep	SO	VER	TH-228	0.514
B10638	Deep	SO	VER	CO-60	8.52
B10638	Deep	SO	VER	AM-241	0.09
B10638	Deep	SO	VER	TRITIUM	-0.053
B10638	Deep	SO	VER	PU-238	-0.056
B10638	Deep	SO	VER	EU-155	
B10638	Deep	SO	VER	U-235	
B10638	Deep	SO	VER	SR-RAD	80.7
B10638	Deep	SO	VER	TH-232	0.498
B10638	Deep	SO	VER	EU-152	
B10638	Deep	SO	VER	EU-154	
B10638	Deep	SO	VER	PU-239/24	0.281
B10639	Deep	SO	VER	EU-152	
B10639	Deep	SO	VER	U-235	
B10639	Deep	SO	VER	AM-241	
B10639	Deep	SO	VER	CS-137	0.884
B10639	Deep	SO	VER	K-40	8.24
B10639	Deep	SO	VER	TH-232	0.385
B10639	Deep	SO	VER	CO-60	2.94
B10639	Deep	SO	VER	RA-226	0.338
B10639	Deep	SO	VER	TH-228	0.475
B10639	Deep	SO	VER	U-238	
B10639	Deep	SO	VER	EU-155	
B10639	Deep	SO	VER	EU-154	
B10639	Deep	SO	VER	RA-228	0.385
B10640	Deep	SO	VER	AM-241	
B10640	Deep	SO	VER	EU-155	
B10640	Deep	SO	VER	TH-228	0.392
B10640	Deep	SO	VER	U-235	
B10640	Deep	SO	VER	TH-232	0.453
B10640	Deep	SO	VER	EU-152	
B10640	Deep	SO	VER	RA-228	0.453
B10640	Deep	SO	VER	U-238	
B10640	Deep	SO	VER	K-40	7.78
B10640	Deep	SO	VER	CO-60	1.66
B10640	Deep	SO	VER	RA-226	0.343
B10640	Deep	SO	VER	CS-137	0.15
B10645	Deep	SO	VER	RA-226	
B10645	Deep	SO	VER	CS-137	8060
B10645	Deep	SO	VER	EU-155	
B10645	Deep	SO	VER	NI-63	292
B10645	Deep	SO	VER	EU-154	
B10645	Deep	SO	VER	TRITIUM	0.085

B10645	Deep	SO	VER			K-40	52.4
B10645	Deep	SO	VER			TH-232	
B10645	Deep	SO	VER			RA-228	
B10645	Deep	SO	VER			U-235	
B10645	Deep	SO	VER			U-238	
B10646	Deep	SO	VER			K-40	
B10646	Deep	SO	VER			U-235	44.8
B10646	Deep	SO	VER			AM-241	69.5
B10646	Deep	SO	VER			PU-239/24	93.3
B10646	Deep	SO	VER			PU-238	12.7
B10646	Deep	SO	VER			NI-63	1490
B10646	Deep	SO	VER			TRITIUM	-0.44
B10646	Deep	SO	VER			AM-241	
B10646	Deep	SO	VER			CS-137	6540
B10659	Deep	SO	VER			RA-228	
B10659	Deep	SO	VER			U-235	
B10659	Deep	SO	VER			U-238	
B10659	Deep	SO	VER			K-40	16.4
B10660	Deep	SO	VER			RA-228	0.423
B10660	Deep	SO	VER			CO-60	34.6
B10660	Deep	SO	VER			EU-155	
B10660	Deep	SO	VER			EU-154	
B10660	Deep	SO	VER			EU-152	
B10660	Deep	SO	VER			CS-137	66.9
B10660	Deep	SO	VER			K-40	7.43
B10660	Deep	SO	VER			U-238	
B10660	Deep	SO	VER			U-235	
B10660	Deep	SO	VER			TH-228	0.36
B10660	Deep	SO	VER			TH-232	0.423
B10660	Deep	SO	VER			AM-241	
B10660	Deep	SO	VER			RA-226	0.213
B10661	Deep	SO	VER			EU-155	
B10661	Deep	SO	VER			U-235	
B10661	Deep	SO	VER			AM-241	
B10661	Deep	SO	VER			TH-232	0.543
B10661	Deep	SO	VER			RA-226	0.331
B10661	Deep	SO	VER			EU-154	
B10661	Deep	SO	VER			CO-60	1.77
B10661	Deep	SO	VER			K-40	8.24
B10661	Deep	SO	VER			TH-228	0.445
B10661	Deep	SO	VER			RA-228	0.543
B10661	Deep	SO	VER			EU-152	
B10661	Deep	SO	VER			CS-137	0.138
B10661	Deep	SO	VER			U-238	
B10059-A	Shallow	SO	VER	B14CL2	S	SR-RAD	-0.035
B10634	Deep	SO	VER			EU-155	
B10634	Deep	SO	VER			K-40	7.85
B10634	Deep	SO	VER			EU-152	
B10635	Deep	SO	VER			RA-228	0.495
B10635	Deep	SO	VER			AM-241	
B10635	Deep	SO	VER			CO-60	0.376
B10635	Deep	SO	VER			RA-226	0.334

B10635	Deep	SO	VER	U-238	
B10635	Deep	SO	VER	U-235	
B10652	Deep	SO	VER	SR-RAD	449
B10653	Deep	SO	VER	U-238	
B10653	Deep	SO	VER	TH-228	0.44
B10653	Deep	SO	VER	EU-155	
B10653	Deep	SO	VER	EU-152	
B10653	Deep	SO	VER	RA-228	0.367
B10653	Deep	SO	VER	AM-241	
B10653	Deep	SO	VER	TH-232	0.367
B10653	Deep	SO	VER	CS-137	
B10653	Deep	SO	VER	CO-60	
B10653	Deep	SO	VER	RA-226	0.394
B10653	Deep	SO	VER	EU-154	
B10653	Deep	SO	VER	K-40	7.85
B10653	Deep	SO	VER	U-235	
B10654	Deep	SO	VER	U-235	
B10654	Deep	SO	VER	EU-154	
B10654	Deep	SO	VER	CS-137	0.069
B10654	Deep	SO	VER	K-40	7.02
B10654	Deep	SO	VER	RA-226	0.281
B10654	Deep	SO	VER	U-238	
B10654	Deep	SO	VER	TH-228	0.393
B10654	Deep	SO	VER	RA-228	0.714
B10654	Deep	SO	VER	TH-232	0.714
B10654	Deep	SO	VER	CO-60	7.11
B10654	Deep	SO	VER	EU-152	
B10654	Deep	SO	VER	EU-155	
B10654	Deep	SO	VER	AM-241	
B10655	Deep	SO	VER	AM-241	0.55
B10655	Deep	SO	VER	TH-232	
B10655	Deep	SO	VER	U-235	
B10655	Deep	SO	VER	RA-226	0.28
B10655	Deep	SO	VER	EU-154	
B10655	Deep	SO	VER	EU-152	
B10655	Deep	SO	VER	EU-155	
B10655	Deep	SO	VER	TH-228	0.469
B10655	Deep	SO	VER	RA-228	
B10655	Deep	SO	VER	U-238	
B10655	Deep	SO	VER	CO-60	34.4
B10655	Deep	SO	VER	CS-137	250
B10635	Deep	SO	VER	TH-228	0.452
B10635	Deep	SO	VER	EU-155	
B10635	Deep	SO	VER	K-40	7.61
B10635	Deep	SO	VER	EU-152	
B10635	Deep	SO	VER	EU-154	
B10635	Deep	SO	VER	CS-137	
B10635	Deep	SO	VER	TH-232	0.495
B10636	Deep	SO	VER	CS-137	
B10636	Deep	SO	VER	TH-228	0.365
B10636	Deep	SO	VER	EU-155	
B10636	Deep	SO	VER	EU-152	

B10636	Deep	SO	VER	U-238	
B10636	Deep	SO	VER	EU-154	
B10636	Deep	SO	VER	TH-232	0.416
B10636	Deep	SO	VER	RA-228	0.416
B10636	Deep	SO	VER	K-40	8.17
B10636	Deep	SO	VER	CO-60	0.062
B10636	Deep	SO	VER	RA-226	0.331
B10636	Deep	SO	VER	AM-241	
B10636	Deep	SO	VER	U-235	
B10637	Deep	SO	VER	EU-155	
B10637	Deep	SO	VER	EU-154	
B10637	Deep	SO	VER	AM-241	0.792
B10637	Deep	SO	VER	K-40	8.46
B10637	Deep	SO	VER	PU-239/24	0.787
B10637	Deep	SO	VER	CO-60	57.6
B10637	Deep	SO	VER	EU-152	
B10637	Deep	SO	VER	TH-228	0.292
B10637	Deep	SO	VER	AM-241	
B10637	Deep	SO	VER	CS-137	165
B10637	Deep	SO	VER	RA-228	
B10637	Deep	SO	VER	U-235	
B10637	Deep	SO	VER	PU-238	0.222
B10637	Deep	SO	VER	NI-63	3.41
B10637	Deep	SO	VER	U-238	
B10637	Deep	SO	VER	TRITIUM	-0.048
B10637	Deep	SO	VER	RA-226	0.279
B10640	Deep	SO	VER	EU-154	
B10641	Deep	SO	VER	U-235	
B10641	Deep	SO	VER	AM-241	
B10641	Deep	SO	VER	EU-152	
B10641	Deep	SO	VER	CO-60	15.1
B10641	Deep	SO	VER	RA-226	0.315
B10641	Deep	SO	VER	U-238	
B10641	Deep	SO	VER	RA-228	0.38
B10641	Deep	SO	VER	TH-232	0.38
B10641	Deep	SO	VER	EU-155	
B10641	Deep	SO	VER	TH-228	0.325
B10641	Deep	SO	VER	K-40	7.92
B10641	Deep	SO	VER	CS-137	0.368
B10641	Deep	SO	VER	EU-154	
B10642	Deep	SO	VER	U-238	
B10642	Deep	SO	VER	AM-241	
B10642	Deep	SO	VER	TRITIUM	-0.125
B10642	Deep	SO	VER	NI-63	30.4
B10642	Deep	SO	VER	PU-238	0.153
B10642	Deep	SO	VER	U-235	
B10642	Deep	SO	VER	EU-152	
B10642	Deep	SO	VER	TH-232	
B10642	Deep	SO	VER	PU-239/24	3.66
B10642	Deep	SO	VER	AM-241	2.71
B10642	Deep	SO	VER	EU-155	
B10642	Deep	SO	VER	RA-228	

B10642	Deep	SO	VER	CO-60	611
B10642	Deep	SO	VER	TH-228	
B10642	Deep	SO	VER	K-40	15.9
B10642	Deep	SO	VER	RA-226	
B10642	Deep	SO	VER	EU-154	
B10642	Deep	SO	VER	CS-137	1190
B10642	Deep	SO	VER	SR-RAD	5.32
B10643	Deep	SO	VER	U-235	
B10643	Deep	SO	VER	K-40	17.7
B10643	Deep	SO	VER	TH-232	
B10643	Deep	SO	VER	RA-226	
B10643	Deep	SO	VER	EU-154	
B10643	Deep	SO	VER	U-238	
B10643	Deep	SO	VER	EU-152	
B10643	Deep	SO	VER	EU-155	
B10643	Deep	SO	VER	TH-228	
B10643	Deep	SO	VER	RA-228	
B10643	Deep	SO	VER	AM-241	
B10643	Deep	SO	VER	CO-60	1360
B10643	Deep	SO	VER	CS-137	2000
B10644	Deep	SO	VER	AM-241	5.85
B10646	Deep	SO	VER	SR-RAD	440
B10646	Deep	SO	VER	RA-228	
B10646	Deep	SO	VER	CO-60	12200
B10646	Deep	SO	VER	U-238	
B10646	Deep	SO	VER	EU-154	
B10646	Deep	SO	VER	EU-155	
B10646	Deep	SO	VER	RA-226	
B10646	Deep	SO	VER	TH-228	
B10646	Deep	SO	VER	TH-232	
B10646	Deep	SO	VER	EU-152	
B10647	Deep	SO	VER	EU-152	
B10647	Deep	SO	VER	TH-232	0.372
B10647	Deep	SO	VER	CO-60	6.11
B10647	Deep	SO	VER	K-40	8.07
B10647	Deep	SO	VER	U-238	
B10647	Deep	SO	VER	U-235	
B10647	Deep	SO	VER	RA-228	0.372
B10647	Deep	SO	VER	EU-155	
B10647	Deep	SO	VER	RA-226	0.323
B10647	Deep	SO	VER	AM-241	
B10647	Deep	SO	VER	CS-137	2.64
B10647	Deep	SO	VER	EU-154	
B10647	Deep	SO	VER	TH-228	0.332
B10648	Deep	SO	VER	EU-154	
B10648	Deep	SO	VER	AM-241	1.32
B10648	Deep	SO	VER	U-238	
B10648	Deep	SO	VER	U-235	
B10648	Deep	SO	VER	RA-228	
B10648	Deep	SO	VER	EU-152	
B10648	Deep	SO	VER	CO-60	343
B10648	Deep	SO	VER	TH-228	

B10648	Deep	SO	VER				EU-155	
B10648	Deep	SO	VER				RA-226	
B10648	Deep	SO	VER				TH-232	
B10648	Deep	SO	VER				K-40	7.27
B10648	Deep	SO	VER				CS-137	111
B10649	Deep	SO	VER				TH-232	0.454
B10649	Deep	SO	VER				K-40	7.85
B10649	Deep	SO	VER				CS-137	0.161
B10649	Deep	SO	VER				AM-241	
B10649	Deep	SO	VER				U-238	
B10649	Deep	SO	VER				RA-228	0.454
B10649	Deep	SO	VER				TH-228	0.429
B10649	Deep	SO	VER				RA-226	0.326
B10649	Deep	SO	VER				EU-155	
B10649	Deep	SO	VER				EU-154	
B10649	Deep	SO	VER				CO-60	15.9
B10655	Deep	SO	VER				K-40	7.54
B10656	Deep	SO	VER				AM-241	
B10656	Deep	SO	VER				U-238	
B10656	Deep	SO	VER				EU-155	
B10656	Deep	SO	VER				EU-154	
B10656	Deep	SO	VER				CS-137	
B10656	Deep	SO	VER				TH-228	0.406
B10656	Deep	SO	VER				RA-226	0.365
B125P2	Shallow	SO	VER				CO-60	0.746
B125P2	Shallow	SO	VER				CS-137	0.127
B125P2	Shallow	SO	VER				EU-154	
B125P2	Shallow	SO	VER				EU-155	
B125P3	Shallow	SO	VER	B125P2	R		CS-137	0.119
B125P3	Shallow	SO	VER	B125P2	R		EU-154	
B125P3	Shallow	SO	VER	B125P2	R		CO-60	1.17
B125P3	Shallow	SO	VER	B125P2	R		EU-155	
B12P74	Shallow	SO	VER				RA-228	0.501
B12P74	Shallow	SO	VER				PU-239/24	-0.114
B12P74	Shallow	SO	VER				TH-232	0.501
B12P74	Shallow	SO	VER				TH-228	0.548
B12P74	Shallow	SO	VER				SR-RAD	-0.071
B12P74	Shallow	SO	VER				EU-155	
B12P74	Shallow	SO	VER				EU-152	
B12P77		SO	VER			EB	SR-RAD	-0.037
B12P77		SO	VER			EB	TH-228	0.218
B12P77		SO	VER			EB	RA-228	0.196
B12P77		SO	VER			EB	U-235	
B12P77		SO	VER			EB	U-238	
B12P77		SO	VER			EB	AM-241	
B12P77		SO	VER			EB	TRITIUM	-0.107
B12P77		SO	VER			EB	NI-63	-1.32
B12P77		SO	VER			EB	EU-152	
B12P77		SO	VER			EB	EU-155	
B12P77		SO	VER			EB	NO2+NO3	0.2
B12P77		SO	VER			EB	TH-232	0.196
B12P77		SO	VER			EB	RA-226	0.166

B12P77		SO	VER	EB	EU-154	
B12P77		SO	VER	EB	CS-137	
B12P77		SO	VER	EB	K-40	4.74
B12P77		SO	VER	EB	CO-60	
B12P77		SO	VER	EB	AM-241	0.024
B12P77		SO	VER	EB	HG	0.02
B12P77		SO	VER	EB	PU-239/24	0
B12P77		SO	VER	EB	PU-238	-0.119
B12P78	Shallow	SO	VER		K-40	10.7
B12P78	Shallow	SO	VER		AM-241	-0.129
B12P78	Shallow	SO	VER		SR-RAD	-0.001
B12P78	Shallow	SO	VER		PU-239/24	0
B12P78	Shallow	SO	VER		PU-238	0
B12P78	Shallow	SO	VER		TRITIUM	-0.034
B12P78	Shallow	SO	VER		U-238	
B12P78	Shallow	SO	VER		NO2+NO3-	0.59
B12P78	Shallow	SO	VER		CO-60	0.265
B12P78	Shallow	SO	VER		RA-228	0.646
B12P78	Shallow	SO	VER		TH-232	0.646
B12P78	Shallow	SO	VER		TH-228	0.526
B12P78	Shallow	SO	VER		CS-137	0.151
B13CF6	Shallow	SO	VER		NO2+NO3-	0.81
B13CF6	Shallow	SO	VER		EU-154	
B13CF6	Shallow	SO	VER		RA-228	0.585
B13CF6	Shallow	SO	VER		AM-241	
B13CF6	Shallow	SO	VER		TH-232	0.585
B12P84	Shallow	SO	VER		EU-152	
B12P84	Shallow	SO	VER		EU-154	
B12P84	Shallow	SO	VER		EU-155	
B12P84	Shallow	SO	VER		RA-226	
B12P84	Shallow	SO	VER		TH-228	0.589
B12P84	Shallow	SO	VER		PU-238	-0.091
B12P85	Shallow	SO	VER		NI-63	-2.14
B12P85	Shallow	SO	VER		ALPHA	2
B12P85	Shallow	SO	VER		AM-241	0.312
B12P85	Shallow	SO	VER		AM-241	
B12P85	Shallow	SO	VER		PU-238	0.114
B12P85	Shallow	SO	VER		PU-239/24	0
B12P85	Shallow	SO	VER		SR-RAD	1.14
B12P85	Shallow	SO	VER		CS-137	0.2
B12P85	Shallow	SO	VER		NO2+NO3-	0.19
B12P85	Shallow	SO	VER		CO-60	0.205
B12P85	Shallow	SO	VER		K-40	8.1
B12P85	Shallow	SO	VER		RA-228	0.387
B12P85	Shallow	SO	VER		TRITIUM	-0.03
B12P85	Shallow	SO	VER		HG	0.02
B12P85	Shallow	SO	VER		U-235	
B12P85	Shallow	SO	VER		U-238	
B12P85	Shallow	SO	VER		EU-152	
B12P85	Shallow	SO	VER		EU-154	
B12P85	Shallow	SO	VER		EU-155	
B12P85	Shallow	SO	VER		RA-226	0.372

B12P85	Shallow	SO	VER	TH-228	0.423
B12P85	Shallow	SO	VER	TH-232	0.387
B12P85	Shallow	SO	VER	BETA	3.52
B12P86	Deep	SO	VER	AM-241	0.207
B12P86	Deep	SO	VER	HG	0.02
B12P86	Deep	SO	VER	NO2+NO3-	0.19
B12P86	Deep	SO	VER	TRITIUM	-0.004
B12P86	Deep	SO	VER	PU-239/24	0.199
B12P86	Deep	SO	VER	SR-RAD	107
B12P86	Deep	SO	VER	PU-238	0
B12P86	Deep	SO	VER	NI-63	2.18
B12P87	Deep	SO	VER	NI-63	227
B12P87	Deep	SO	VER	AM-241	21.2
B12P87	Deep	SO	VER	TRITIUM	-0.026
B12P87	Deep	SO	VER	PU-238	4.21
B12P87	Deep	SO	VER	PU-239/24	26.1
B12P87	Deep	SO	VER	HG	0.01
B12P87	Deep	SO	VER	NO2+NO3-	0.65
B12P87	Deep	SO	VER	SR-RAD	292
B14CM5	Deep	SO	VER	AM-241	
B14CM5	Deep	SO	VER	U-235	
B14CM5	Deep	SO	VER	TH-232	
B14CM5	Deep	SO	VER	RA-226	
B14CM5	Deep	SO	VER	K-40	11.7
B14CM6	Deep	SO	VER	AM-241	
B14CM6	Deep	SO	VER	NO2+NO3-	0.19
B14CM6	Deep	SO	VER	NI-63	5.14
B14CM6	Deep	SO	VER	U-238	
B14CM6	Deep	SO	VER	EU-154	
B14CM6	Deep	SO	VER	EU-152	
B14CM6	Deep	SO	VER	CS-137	569
B14CM6	Deep	SO	VER	CO-60	130
B14CM6	Deep	SO	VER	AM-241	8.59
B14CM6	Deep	SO	VER	METHANC	26
B14CM6	Deep	SO	VER	RA-228	
B14CM6	Deep	SO	VER	K-40	11.5
B14CM6	Deep	SO	VER	PU-239/24	9.65
B14CM6	Deep	SO	VER	SR-RAD	1740
B14CM6	Deep	SO	VER	EU-155	
B14CM6	Deep	SO	VER	RA-226	
B14CM6	Deep	SO	VER	TH-228	
B14CM6	Deep	SO	VER	TH-232	
B14CM6	Deep	SO	VER	U-235	
B14CM6	Deep	SO	VER	PU-238	1.47
B14CM6	Deep	SO	VER	TRITIUM	-0.333
B14CM7	Deep	SO	VER	CS-137	2590
B14CM7	Deep	SO	VER	U-238	
B14CM7	Deep	SO	VER	K-40	7.78
B14CM7	Deep	SO	VER	AM-241	4.73
B14CM7	Deep	SO	VER	RA-228	
B14CM7	Deep	SO	VER	TH-232	
B14CM7	Deep	SO	VER	TH-228	

B14CM7	Deep	SO	VER	RA-226	
B14CM7	Deep	SO	VER	EU-155	
B14CM7	Deep	SO	VER	TRITIUM	0.123
B14CM7	Deep	SO	VER	PU-239/24	4.78
B14CM7	Deep	SO	VER	EU-154	
B14CM7	Deep	SO	VER	EU-152	
B14CM7	Deep	SO	VER	SR-RAD	1940
B14CM7	Deep	SO	VER	NO2+NO3-	0.2
B14CM7	Deep	SO	VER	PU-238	0.495
B14CM7	Deep	SO	VER	NI-63	6.8
B14CM7	Deep	SO	VER	AM-241	
B14CM7	Deep	SO	VER	U-235	
B14CM7	Deep	SO	VER	CO-60	100
B12P93	Deep	SO	VER	AM-241	18
B12P93	Deep	SO	VER	SR-RAD	83.4
B12P93	Deep	SO	VER	PU-238	4.86
B12P93	Deep	SO	VER	NI-63	279
B12P94	Deep	SO	VER	SR-RAD	499
B12P94	Deep	SO	VER	PU-238	1.47
B12P94	Deep	SO	VER	AM-241	6.51
B12P94	Deep	SO	VER	PU-239/24	11.8
B12P94	Deep	SO	VER	NI-63	43.8
B12P94	Deep	SO	VER	NO2+NO3-	0.25
B12P94	Deep	SO	VER	HG	0.02
B12P94	Deep	SO	VER	TRITIUM	-0.012
B12P95	Deep	SO	VER	HG	0.02
B12P95	Deep	SO	VER	AM-241	0.394
B12P95	Deep	SO	VER	NO2+NO3-	0.18
B12P95	Deep	SO	VER	TRITIUM	-0.022
B12P95	Deep	SO	VER	PU-238	0.051
B12P95	Deep	SO	VER	PU-239/24	0.23
B12P95	Deep	SO	VER	SR-RAD	386
B12P95	Deep	SO	VER	NI-63	3.06
B12P96	Deep	SO	VER	TRITIUM	0.069
B12P96	Deep	SO	VER	HG	0.02
B12P96	Deep	SO	VER	NI-63	-26.9
B12P96	Deep	SO	VER	AM-241	-0.024
B12P96	Deep	SO	VER	PU-238	0
B12P96	Deep	SO	VER	PU-239/24	0.047
B12P96	Deep	SO	VER	SR-RAD	-0.138
B12P96	Deep	SO	VER	NO2+NO3-	0.19
B12P84	Shallow	SO	VER	K-40	9.18
B12P84	Shallow	SO	VER	AM-241	
B12P84	Shallow	SO	VER	NI-63	0.475
B12P84	Shallow	SO	VER	NO2+NO3-	0.19
B12P84	Shallow	SO	VER	U-235	
B12P84	Shallow	SO	VER	RA-228	0.477
B12P84	Shallow	SO	VER	HG	0.01
B12P84	Shallow	SO	VER	BETA	15
B12P84	Shallow	SO	VER	SR-RAD	0.1
B12P84	Shallow	SO	VER	PU-239/24	-0.091
B12P84	Shallow	SO	VER	ALPHA	2.98

B12P84	Shallow	SO	VER			CO-60	
B12P84	Shallow	SO	VER			AM-241	0.121
B12P84	Shallow	SO	VER			TH-232	0.477
B12P84	Shallow	SO	VER			TRITIUM	-0.066
B12P84	Shallow	SO	VER			U-238	
B12P84	Shallow	SO	VER			CS-137	
B121J6	Shallow	SO	VER			CS-137	0.04
B121J6	Shallow	SO	VER			CO-60	0.186
B121J6	Shallow	SO	VER			EU-155	
B121J6	Shallow	SO	VER			EU-154	
B12P74	Shallow	SO	VER			CO-60	
B12P74	Shallow	SO	VER			HG	0.02
B12P74	Shallow	SO	VER			AM-241	
B12P74	Shallow	SO	VER			NO2+NO3-	0.2
B12P74	Shallow	SO	VER			K-40	8.77
B12P74	Shallow	SO	VER			U-238	
B12P74	Shallow	SO	VER			AM-241	0.387
B12P74	Shallow	SO	VER			TRITIUM	-0.014
B12P74	Shallow	SO	VER			NI-63	-1.67
B12P74	Shallow	SO	VER			PU-238	0
B12P74	Shallow	SO	VER			RA-226	0.349
B12P74	Shallow	SO	VER			EU-154	
B12P74	Shallow	SO	VER			CS-137	
B12P74	Shallow	SO	VER			U-235	
B12P75	Shallow	SO	VER			RA-226	0.398
B12P75	Shallow	SO	VER			EU-155	
B12P75	Shallow	SO	VER			SR-RAD	0.368
B12P75	Shallow	SO	VER			PU-239/24	0.137
B12P75	Shallow	SO	VER			PU-238	0.137
B12P75	Shallow	SO	VER			NI-63	-2.69
B12P75	Shallow	SO	VER			EU-152	
B12P75	Shallow	SO	VER			K-40	11
B12P75	Shallow	SO	VER			RA-228	0.544
B12P75	Shallow	SO	VER			CO-60	0.037
B12P75	Shallow	SO	VER			NO2+NO3-	0.18
B12P75	Shallow	SO	VER			TH-228	0.525
B12P75	Shallow	SO	VER			HG	0.02
B12P75	Shallow	SO	VER			TH-232	0.544
B12P75	Shallow	SO	VER			AM-241	0
B12P75	Shallow	SO	VER			CS-137	0.033
B12P75	Shallow	SO	VER			EU-154	
B12P75	Shallow	SO	VER			TRITIUM	0.042
B12P75	Shallow	SO	VER			AM-241	
B12P75	Shallow	SO	VER			U-238	
B12P75	Shallow	SO	VER			U-235	
B12P76	Shallow	SO	VER	B12P75	R	TRITIUM	-0.053
B12P76	Shallow	SO	VER	B12P75	R	NO2+NO3-	0.2
B12P76	Shallow	SO	VER	B12P75	R	RA-226	0.366
B12P76	Shallow	SO	VER	B12P75	R	EU-152	
B12P76	Shallow	SO	VER	B12P75	R	AM-241	0.324
B12P78	Shallow	SO	VER			U-235	
B12P78	Shallow	SO	VER			AM-241	

B12P78	Shallow	SO	VER			RA-226	0.41
B12P78	Shallow	SO	VER			EU-155	
B12P78	Shallow	SO	VER			EU-154	
B12P78	Shallow	SO	VER			EU-152	
B12P78	Shallow	SO	VER			NI-63	-1.8
B12P78	Shallow	SO	VER			HG	0.02
B12P79	Shallow	SO	VER			CO-60	0.033
B12P79	Shallow	SO	VER			SR-RAD	-0.056
B12P79	Shallow	SO	VER			PU-239/24	0
B12P79	Shallow	SO	VER			PU-238	0
B12P79	Shallow	SO	VER			NI-63	-1.07
B12P79	Shallow	SO	VER			TRITIUM	-0.043
B12P79	Shallow	SO	VER			K-40	9.17
B12P79	Shallow	SO	VER			EU-154	
B12P79	Shallow	SO	VER			TH-228	0.429
B12P79	Shallow	SO	VER			CS-137	
B12P79	Shallow	SO	VER			AM-241	-0.053
B12P79	Shallow	SO	VER			EU-155	
B12P79	Shallow	SO	VER			HG	0.02
B12P79	Shallow	SO	VER			RA-226	0.365
B12P79	Shallow	SO	VER			EU-152	
B12P79	Shallow	SO	VER			AM-241	
B12P79	Shallow	SO	VER			U-238	
B12P79	Shallow	SO	VER			U-235	
B12P79	Shallow	SO	VER			RA-228	0.509
B12P79	Shallow	SO	VER			TH-232	0.509
B12P79	Shallow	SO	VER			NO2+NO3-	0.2
B12P80	Shallow	SO	VER			EU-155	
B12P80	Shallow	SO	VER			EU-154	
B12P80	Shallow	SO	VER			HG	0.01
B12P80	Shallow	SO	VER			NO2+NO3-	0.56
B12P80	Shallow	SO	VER			AM-241	
B12P80	Shallow	SO	VER			U-238	
B12P80	Shallow	SO	VER			AM-241	0.26
B12P80	Shallow	SO	VER			K-40	10.6
B12P80	Shallow	SO	VER			CO-60	0.013
B12P80	Shallow	SO	VER			CS-137	
B12P80	Shallow	SO	VER			PU-239/24	-0.111
B12P80	Shallow	SO	VER			EU-152	
B12P80	Shallow	SO	VER			PU-238	0
B12P80	Shallow	SO	VER			NI-63	-1.6
B12P80	Shallow	SO	VER			U-235	
B12P80	Shallow	SO	VER			RA-228	0.582
B12P80	Shallow	SO	VER			TH-232	0.582
B12P76	Shallow	SO	VER	B12P75	R	K-40	9.83
B12P76	Shallow	SO	VER	B12P75	R	CO-60	0.044
B12P76	Shallow	SO	VER	B12P75	R	CS-137	0.032
B12P76	Shallow	SO	VER	B12P75	R	TH-232	0.504
B12P76	Shallow	SO	VER	B12P75	R	HG	0.02
B12PD7	Shallow	SO	VER	B12P75	S	EU-155	0.0322
B12PD7	Shallow	SO	VER	B12P75	S	EU-154	-0.00869
B12PD7	Shallow	SO	VER	B12P75	S	CS-137	0.0234

B12PD7	Shallow	SO	VER	B12P75	S	SR-RAD	0.0229
B12PD7	Shallow	SO	VER	B12P75	S	PU-238	0.00487
B12PD7	Shallow	SO	VER	B12P75	S	NI-63	3.15
B12PD7	Shallow	SO	VER	B12P75	S	PU-239/24	0.0142
B12PD7	Shallow	SO	VER	B12P75	S	CO-60	0.044
B12PD7	Shallow	SO	VER	B12P75	S	NO2+NO3-	0.036
B12PD7	Shallow	SO	VER	B12P75	S	HG	0.0091
B12PD7	Shallow	SO	VER	B12P75	S	TRITIUM	0.827
B12PD7	Shallow	SO	VER	B12P75	S	AM-241	0.00818
B12PD8	Deep	SO	VER	B12P89	S	PU-239/24	12.4
B12PD8	Deep	SO	VER	B12P89	S	NO2+NO3-	0.036
B12PD8	Deep	SO	VER	B12P89	S	PU-238	1.41
B12PD8	Deep	SO	VER	B12P89	S	AM-241	6.29
B12PD8	Deep	SO	VER	B12P89	S	SR-RAD	78
B12PD8	Deep	SO	VER	B12P89	S	NI-63	179
B12PD8	Deep	SO	VER	B12P89	S	TRITIUM	1.46
B12PD8	Deep	SO	VER	B12P89	S	HG	0.0044
B13CF6	Shallow	SO	VER			RA-226	0.36
B13CF6	Shallow	SO	VER			EU-155	
B13CF6	Shallow	SO	VER			HG	0.02
B13CF6	Shallow	SO	VER			K-40	9.39
B13CF6	Shallow	SO	VER			EU-152	
B13CF6	Shallow	SO	VER			TH-228	0.526
B13CF6	Shallow	SO	VER			U-238	
B13CF6	Shallow	SO	VER			CO-60	
B13CF6	Shallow	SO	VER			U-235	
B13CF6	Shallow	SO	VER			AM-241	-0.028
B13CF6	Shallow	SO	VER			PU-238	0
B13CF6	Shallow	SO	VER			NI-63	0.125
B13CF6	Shallow	SO	VER			SR-RAD	-0.001
B13CF6	Shallow	SO	VER			TRITIUM	0.261
B13CF6	Shallow	SO	VER			PU-239/24	0
B13CF6	Shallow	SO	VER			CS-137	
B13CF7	Shallow	SO	VER			K-40	8.57
B13CF7	Shallow	SO	VER			TH-232	0.494
B13CF7	Shallow	SO	VER			RA-226	0.371
B13CF7	Shallow	SO	VER			CS-137	
B13CF7	Shallow	SO	VER			EU-152	
B13CF7	Shallow	SO	VER			EU-155	0.059
B13CF7	Shallow	SO	VER			NI-63	0
B13CF7	Shallow	SO	VER			RA-228	0.494
B13CF7	Shallow	SO	VER			EU-154	
B13CF7	Shallow	SO	VER			TH-228	0.405
B13CF7	Shallow	SO	VER			NO2+NO3-	0.2
B13CF7	Shallow	SO	VER			CO-60	
B13CF7	Shallow	SO	VER			TRITIUM	0.05
B13CF7	Shallow	SO	VER			HG	0.02
B13CF7	Shallow	SO	VER			SR-RAD	-0.089
B13CF7	Shallow	SO	VER			U-238	
B13CF7	Shallow	SO	VER			AM-241	0.126
B13CF7	Shallow	SO	VER			U-235	
B13CF7	Shallow	SO	VER			AM-241	

B13CF7	Shallow	SO	VER			PU-238	0
B13CF7	Shallow	SO	VER			PU-239/24	0.025
B12P88	Deep	SO	VER			HG	0.02
B12P88	Deep	SO	VER			TRITIUM	0.027
B12P88	Deep	SO	VER			NI-63	5.26
B12P88	Deep	SO	VER			PU-239/24	0.172
B12P88	Deep	SO	VER			NO2+NO3-	0.19
B12P88	Deep	SO	VER			AM-241	0.222
B12P88	Deep	SO	VER			PU-238	0
B12P88	Deep	SO	VER			SR-RAD	69.2
B12P89	Deep	SO	VER			HG	0.02
B12P89	Deep	SO	VER			SR-RAD	72.5
B12P89	Deep	SO	VER			AM-241	3.84
B12P89	Deep	SO	VER			TRITIUM	0.031
B12P89	Deep	SO	VER			PU-239/24	7.13
B12P89	Deep	SO	VER			PU-238	1.48
B12P89	Deep	SO	VER			NI-63	53.6
B12P89	Deep	SO	VER			NO2+NO3-	5.9
B12P90	Deep	SO	VER	B12P89	R	TRITIUM	0.109
B12P90	Deep	SO	VER	B12P89	R	AM-241	2.51
B12P90	Deep	SO	VER	B12P89	R	NI-63	50
B12P90	Deep	SO	VER	B12P89	R	PU-239/24	8.55
B12P90	Deep	SO	VER	B12P89	R	SR-RAD	70
B12P90	Deep	SO	VER	B12P89	R	NO2+NO3-	6
B12P90	Deep	SO	VER	B12P89	R	PU-238	0.992
B12P90	Deep	SO	VER	B12P89	R	HG	0.01
B12P91	Deep	SO	VER			TRITIUM	0.129
B12P91	Deep	SO	VER			HG	0.02
B12P91	Deep	SO	VER			NO2+NO3-	14.8
B12P91	Deep	SO	VER			PU-239/24	15
B12P91	Deep	SO	VER			NI-63	112
B12P91	Deep	SO	VER			SR-RAD	237
B12P91	Deep	SO	VER			PU-238	1.4
B12P91	Deep	SO	VER			AM-241	10.1
B12P92	Deep	SO	VER			AM-241	0.08
B12P92	Deep	SO	VER			NI-63	5.35
B12P92	Deep	SO	VER			PU-238	0
B12P92	Deep	SO	VER			TRITIUM	0.032
B12P92	Deep	SO	VER			SR-RAD	60.4
B12P92	Deep	SO	VER			NO2+NO3-	0.2
B12P92	Deep	SO	VER			HG	0.02
B12P92	Deep	SO	VER			PU-239/24	0.082
B12P93	Deep	SO	VER			PU-239/24	29.2
B12P93	Deep	SO	VER			TRITIUM	-0.091
B12P93	Deep	SO	VER			NO2+NO3-	7.6
B12P93	Deep	SO	VER			HG	0.02
B129K9	Shallow	SO	VER			EU-154	
B129K9	Shallow	SO	VER			CS-137	
B129K9	Shallow	SO	VER			EU-155	
B129K9	Shallow	SO	VER			CO-60	
B121J8	Shallow	SO	VER			EU-155	
B121J8	Shallow	SO	VER			CO-60	0.389

B121J8	Shallow	SO	VER			EU-154	
B121J8	Shallow	SO	VER			CS-137	0.106
B121J9	Shallow	SO	VER			CS-137	0.051
B121J9	Shallow	SO	VER			CO-60	0.107
B121J9	Shallow	SO	VER			EU-155	
B121J9	Shallow	SO	VER			EU-154	
B121K0	Shallow	SO	VER			CO-60	0.147
B121K0	Shallow	SO	VER			EU-155	
B121K0	Shallow	SO	VER			CS-137	0.076
B121K0	Shallow	SO	VER			EU-154	
B121K1	Shallow	SO	VER			CS-137	
B121K1	Shallow	SO	VER			CO-60	
B121K1	Shallow	SO	VER			EU-154	
B121K1	Shallow	SO	VER			EU-155	
B121K2	Shallow	SO	VER			CS-137	
B121K2	Shallow	SO	VER			EU-154	
B121K2	Shallow	SO	VER			EU-155	
B121K2	Shallow	SO	VER			CO-60	0.044
B121K3	Shallow	SO	VER			CO-60	0.134
B121K3	Shallow	SO	VER			CS-137	0.058
B121K3	Shallow	SO	VER			EU-155	
B121K3	Shallow	SO	VER			EU-154	
B121K4	Shallow	SO	VER			CO-60	0.173
B121K4	Shallow	SO	VER			CS-137	0.059
B121K4	Shallow	SO	VER			EU-154	
B121K4	Shallow	SO	VER			EU-155	
B121K5	Shallow	SO	VER			EU-155	
B121K5	Shallow	SO	VER			EU-154	
B121K5	Shallow	SO	VER			CO-60	0.09
B121K5	Shallow	SO	VER			CS-137	
B121K6	Shallow	SO	VER			EU-155	0.039
B121K6	Shallow	SO	VER			EU-154	
B121K6	Shallow	SO	VER			CS-137	0.015
B121K6	Shallow	SO	VER			CO-60	0.041
B121K7	Shallow	SO	VER			CS-137	0.089
B121K7	Shallow	SO	VER			CO-60	0.205
B121K7	Shallow	SO	VER			EU-155	
B121K7	Shallow	SO	VER			EU-154	
B12P76	Shallow	SO	VER	B12P75	R	EU-155	
B12P76	Shallow	SO	VER	B12P75	R	U-235	
B12P76	Shallow	SO	VER	B12P75	R	AM-241	
B12P76	Shallow	SO	VER	B12P75	R	EU-154	
B12P76	Shallow	SO	VER	B12P75	R	TH-228	0.483
B12P76	Shallow	SO	VER	B12P75	R	RA-228	0.504
B12P76	Shallow	SO	VER	B12P75	R	U-238	
B12P76	Shallow	SO	VER	B12P75	R	SR-RAD	0.042
B12P76	Shallow	SO	VER	B12P75	R	PU-239/24	0.097
B12P76	Shallow	SO	VER	B12P75	R	PU-238	0.195
B12P76	Shallow	SO	VER	B12P75	R	NI-63	-3.08
B12P80	Shallow	SO	VER			TH-228	0.568
B12P80	Shallow	SO	VER			SR-RAD	0.017
B12P80	Shallow	SO	VER			RA-226	0.434

B12P80	Shallow	SO	VER	TRITIUM	-0.03
B12P81	Shallow	SO	VER	K-40	8.06
B12P81	Shallow	SO	VER	TRITIUM	-0.066
B12P81	Shallow	SO	VER	AM-241	
B12P81	Shallow	SO	VER	U-238	
B12P81	Shallow	SO	VER	BETA	10
B12P81	Shallow	SO	VER	CS-137	
B12P81	Shallow	SO	VER	EU-154	
B12P81	Shallow	SO	VER	RA-226	0.324
B12P81	Shallow	SO	VER	TH-232	0.716
B12P81	Shallow	SO	VER	PU-239/24	0
B12P81	Shallow	SO	VER	RA-228	0.716
B12P81	Shallow	SO	VER	HG	0.02
B12P81	Shallow	SO	VER	NI-63	-4.26
B12P81	Shallow	SO	VER	NO2+NO3-	0.2
B12P81	Shallow	SO	VER	PU-238	0
B12P81	Shallow	SO	VER	U-235	
B12P81	Shallow	SO	VER	TH-228	0.44
B12P81	Shallow	SO	VER	EU-155	
B12P81	Shallow	SO	VER	CO-60	0.062
B12P81	Shallow	SO	VER	AM-241	-0.13
B12P81	Shallow	SO	VER	ALPHA	1.68
B12P81	Shallow	SO	VER	SR-RAD	0.046
B12P81	Shallow	SO	VER	EU-152	
B14CN0	Deep	SO	VER	NI-63	2600
B14CN0	Deep	SO	VER	PU-238	200
B14CN0	Deep	SO	VER	PU-239/24	1230
B14CN0	Deep	SO	VER	K-40	200
B14CN0	Deep	SO	VER	RA-228	
B14CN0	Deep	SO	VER	SR-RAD	2680
B14CN0	Deep	SO	VER	TH-228	
B14CN0	Deep	SO	VER	RA-226	
B14CN0	Deep	SO	VER	EU-155	
B14CN0	Deep	SO	VER	EU-154	
B14CN0	Deep	SO	VER	EU-152	
B14CN0	Deep	SO	VER	CO-60	20700
B14CN0	Deep	SO	VER	CS-137	22300
B14CN0	Deep	SO	VER	NO2+NO3-	0.75
B14CN0	Deep	SO	VER	U-238	
B14CN0	Deep	SO	VER	TH-232	
B14CN1	Deep	SO	VER	NO2+NO3-	0.3
B14CN1	Deep	SO	VER	TH-232	
B14CN1	Deep	SO	VER	EU-154	
B14CN1	Deep	SO	VER	CS-137	2290
B14CN1	Deep	SO	VER	CO-60	1240
B14CN1	Deep	SO	VER	AM-241	28.9
B14CN1	Deep	SO	VER	K-40	
B14CN1	Deep	SO	VER	AM-241	22.6
B14CN1	Deep	SO	VER	TH-228	
B14CN1	Deep	SO	VER	U-235	
B14CN1	Deep	SO	VER	EU-152	
B14CN1	Deep	SO	VER	U-238	

B14CN1	Deep	SO	VER	TRITIUM	-0.083
B14CN1	Deep	SO	VER	SR-RAD	2060
B14CN1	Deep	SO	VER	PU-239/24	35.5
B14CN1	Deep	SO	VER	NI-63	126
B14CN1	Deep	SO	VER	PU-238	4.49
B14CN1	Deep	SO	VER	RA-228	
B14CN1	Deep	SO	VER	EU-155	
B14CN1	Deep	SO	VER	RA-226	
B14CN2	Deep	SO	VER	RA-228	
B14CN2	Deep	SO	VER	AM-241	3.4
B14CN2	Deep	SO	VER	K-40	
B14CN2	Deep	SO	VER	CO-60	155
B14CN2	Deep	SO	VER	TH-228	
B14CN2	Deep	SO	VER	CS-137	195
B14CN2	Deep	SO	VER	NI-63	25.2
B14CN2	Deep	SO	VER	EU-152	
B14CN2	Deep	SO	VER	EU-155	
B14CN2	Deep	SO	VER	EU-154	
B14502	Overburde	SO	VER	CO-60	0.103
B14502	Overburde	SO	VER	PU-238	-0.003
B14502	Overburde	SO	VER	U-235	
B14502	Overburde	SO	VER	TH-228	0.751
B14502	Overburde	SO	VER	EU-155	
B14502	Overburde	SO	VER	EU-152	
B14502	Overburde	SO	VER	K-40	14.3
B14502	Overburde	SO	VER	SR-RAD	-0.076
B14502	Overburde	SO	VER	NI-63	-0.522
B14502	Overburde	SO	VER	HG	0.02
B14502	Overburde	SO	VER	PU-239/24	0.01
B14502	Overburde	SO	VER	NO2+NO3-	0.58
B14502	Overburde	SO	VER	EU-154	
B14502	Overburde	SO	VER	RA-226	0.598
B14502	Overburde	SO	VER	RA-228	0.722
B14502	Overburde	SO	VER	U-238	
B14502	Overburde	SO	VER	AM-241	
B14502	Overburde	SO	VER	AM-241	0
B14502	Overburde	SO	VER	TH-232	0.722
B14503	Overburde	SO	VER	CS-137	0.026
B14503	Overburde	SO	VER	EU-152	
B14503	Overburde	SO	VER	NI-63	-0.679
B14503	Overburde	SO	VER	PU-238	0.003
B14503	Overburde	SO	VER	PU-239/24	-0.008
B14503	Overburde	SO	VER	SR-RAD	0.002
B14503	Overburde	SO	VER	K-40	11.6
B14503	Overburde	SO	VER	HG	0.02
B14503	Overburde	SO	VER	AM-241	0.051
B14503	Overburde	SO	VER	NO2+NO3-	0.99
B14506	Overburde	SO	VER	U-235	
B14506	Overburde	SO	VER	TH-232	0.825
B14506	Overburde	SO	VER	RA-228	0.825
B14506	Overburde	SO	VER	RA-226	0.512
B14506	Overburde	SO	VER	AM-241	

B14506	Overburdei	SO	VER		PU-238	0
B14506	Overburdei	SO	VER		EU-154	
B14506	Overburdei	SO	VER		NO2+NO3-	5.3
B14506	Overburdei	SO	VER		TH-228	0.705
B14507	Overburdei	SO	VER		EU-152	
B14507	Overburdei	SO	VER		CS-137	0.1
B14507	Overburdei	SO	VER		K-40	11.7
B14507	Overburdei	SO	VER		AM-241	0.027
B14507	Overburdei	SO	VER		CO-60	0.051
B14507	Overburdei	SO	VER		EU-154	
B14507	Overburdei	SO	VER		TH-228	0.557
B14507	Overburdei	SO	VER		EU-155	
B14507	Overburdei	SO	VER		HG	0.02
B14507	Overburdei	SO	VER		NO2+NO3-	1
B14507	Overburdei	SO	VER		TH-232	0.711
B14507	Overburdei	SO	VER		SR-RAD	-0.003
B14507	Overburdei	SO	VER		PU-239/24	0.017
B14507	Overburdei	SO	VER		PU-238	0
B14507	Overburdei	SO	VER		NI-63	-0.487
B14507	Overburdei	SO	VER		AM-241	
B14507	Overburdei	SO	VER		U-238	
B14507	Overburdei	SO	VER		U-235	
B14507	Overburdei	SO	VER		RA-228	0.711
B14507	Overburdei	SO	VER		RA-226	0.444
B14508	Overburdei	SO	VER		EU-152	
B14508	Overburdei	SO	VER		EU-154	
B14508	Overburdei	SO	VER		RA-226	0.383
B14508	Overburdei	SO	VER		U-238	
B14508	Overburdei	SO	VER		RA-228	0.828
B14508	Overburdei	SO	VER		TH-232	0.828
B14508	Overburdei	SO	VER		CS-137	
B14508	Overburdei	SO	VER		U-235	
B14508	Overburdei	SO	VER		AM-241	0.112
B14508	Overburdei	SO	VER		TH-228	0.644
B14508	Overburdei	SO	VER		NO2+NO3-	9.7
B14508	Overburdei	SO	VER		K-40	11
B14508	Overburdei	SO	VER		EU-155	
B14508	Overburdei	SO	VER		AM-241	
B14508	Overburdei	SO	VER		SR-RAD	-0.031
B14508	Overburdei	SO	VER		PU-238	0
B14512	Overburdei	SO	VER	B14501 S	CS-137	0.0362
B14512	Overburdei	SO	VER	B14501 S	AM-241	0.0171
B14512	Overburdei	SO	VER	B14501 S	PU-239/24	-3.60E-04
B14512	Overburdei	SO	VER	B14501 S	PU-238	0
B14512	Overburdei	SO	VER	B14501 S	EU-155	0.00376
B14512	Overburdei	SO	VER	B14501 S	EU-152	-0.0183
B14512	Overburdei	SO	VER	B14501 S	NO2+NO3-	8.9
B14512	Overburdei	SO	VER	B14501 S	EU-154	-0.0173
B14512	Overburdei	SO	VER	B14501 S	NI-63	1.16
B14512	Overburdei	SO	VER	B14501 S	SR-RAD	0.402
B14512	Overburdei	SO	VER	B14501 S	HG	0.0082
B14512	Overburdei	SO	VER	B14501 S	CO-60	0.0846

B14CL9	Shallow	SO	VER	EU-152	
B14CL9	Shallow	SO	VER	EU-155	
B14CL9	Shallow	SO	VER	TH-228	0.468
B14CL9	Shallow	SO	VER	RA-228	0.414
B14CL9	Shallow	SO	VER	U-238	
B14CL9	Shallow	SO	VER	NI-63	0.835
B14CL9	Shallow	SO	VER	HG	0.01
B14CL9	Shallow	SO	VER	CS-137	
B14CL9	Shallow	SO	VER	NO2+NO3-	0.18
B14CL9	Shallow	SO	VER	AM-241	
B14CL9	Shallow	SO	VER	K-40	8.75
B14CL9	Shallow	SO	VER	AM-241	0.016
B14CL9	Shallow	SO	VER	SR-RAD	0.025
B14CL9	Shallow	SO	VER	RA-226	0.342
B14CL9	Shallow	SO	VER	TH-232	0.414
B14CL9	Shallow	SO	VER	U-235	
B14CL9	Shallow	SO	VER	PU-238	0
B14CL9	Shallow	SO	VER	PU-239/24	0.031
B14CL9	Shallow	SO	VER	CO-60	
B14CL9	Shallow	SO	VER	EU-154	
B14CM0	Shallow	SO	VER	EU-155	
B14CM0	Shallow	SO	VER	PU-239/24	0.029
B14CM3	Shallow	SO	VER	RA-228	0.588
B14CM3	Shallow	SO	VER	AM-241	0.18
B14CM3	Shallow	SO	VER	SR-RAD	0.712
B14CM3	Shallow	SO	VER	CO-60	0.796
B14CM3	Shallow	SO	VER	EU-152	
B14CM3	Shallow	SO	VER	EU-155	
B14CM3	Shallow	SO	VER	TH-232	0.588
B14CM3	Shallow	SO	VER	U-238	
B14CM3	Shallow	SO	VER	PU-238	0.056
B14CM4	Deep	SO	VER	TRITIUM	-0.366
B14CM4	Deep	SO	VER	NI-63	-0.573
B14CM4	Deep	SO	VER	PU-238	0.15
B14CM4	Deep	SO	VER	PU-239/24	1.5
B14CM4	Deep	SO	VER	SR-RAD	2130
B14CM4	Deep	SO	VER	EU-152	
B14CM4	Deep	SO	VER	EU-155	
B14CM4	Deep	SO	VER	TH-228	
B14CM4	Deep	SO	VER	NO2+NO3-	0.2
B14CM4	Deep	SO	VER	U-235	
B14CM4	Deep	SO	VER	METHANC	24
B14CM4	Deep	SO	VER	AM-241	
B14CM4	Deep	SO	VER	TH-232	
B14CM4	Deep	SO	VER	RA-228	
B14CM4	Deep	SO	VER	U-238	
B14CM4	Deep	SO	VER	RA-226	
B14CM4	Deep	SO	VER	EU-154	
B14CM4	Deep	SO	VER	AM-241	0.488
B14CM4	Deep	SO	VER	K-40	10
B14CM4	Deep	SO	VER	CO-60	15.9
B14CM4	Deep	SO	VER	CS-137	144

B14CM5	Deep	SO	VER		CS-137	798
B14CM5	Deep	SO	VER		PU-238	2.39
B14CM5	Deep	SO	VER		EU-155	
B14CM5	Deep	SO	VER		TRITIUM	-0.155
B14CM5	Deep	SO	VER		U-238	
B14CM5	Deep	SO	VER		RA-228	
B14CM5	Deep	SO	VER		TH-228	
B14CM5	Deep	SO	VER		SR-RAD	1970
B14CM5	Deep	SO	VER		PU-239/24	11.2
B14CM5	Deep	SO	VER		EU-152	
B14CM5	Deep	SO	VER		CO-60	239
B14CM5	Deep	SO	VER		NO2+NO3-	0.26
B14CM5	Deep	SO	VER		AM-241	5.79
B14CM5	Deep	SO	VER		METHANC	27
B14CM5	Deep	SO	VER		EU-154	
B14CM5	Deep	SO	VER		NI-63	26.4
B14503	Overburde	SO	VER		AM-241	
B14503	Overburde	SO	VER		U-238	
B14503	Overburde	SO	VER		U-235	
B14503	Overburde	SO	VER		RA-228	0.791
B14503	Overburde	SO	VER		TH-232	0.791
B14503	Overburde	SO	VER		TH-228	0.668
B14503	Overburde	SO	VER		RA-226	0.48
B14503	Overburde	SO	VER		EU-155	
B14503	Overburde	SO	VER		EU-154	
B14503	Overburde	SO	VER		CO-60	
B14504	Overburde	SO	VER		K-40	12.7
B14504	Overburde	SO	VER		AM-241	0
B14504	Overburde	SO	VER		CO-60	0.228
B14504	Overburde	SO	VER		CS-137	0.147
B14504	Overburde	SO	VER		EU-152	
B14504	Overburde	SO	VER		PU-238	0.015
B14CL4		SO	VER	EB	AM-241	0.029
B14CL4		SO	VER	EB	EU-154	
B14CL4		SO	VER	EB	TH-228	0.16
B14CL4		SO	VER	EB	RA-228	0.165
B14CL4		SO	VER	EB	K-40	5.04
B14CL4		SO	VER	EB	CS-137	
B14CL4		SO	VER	EB	U-235	
B14CL4		SO	VER	EB	SR-RAD	-0.081
B14CL4		SO	VER	EB	HG	0.02
B14CL4		SO	VER	EB	NO2+NO3-	0.16
B14CL4		SO	VER	EB	EU-155	
B14CL4		SO	VER	EB	U-238	
B14CL5	Shallow	SO	VER		EU-154	
B14CL5	Shallow	SO	VER		EU-155	
B14CL5	Shallow	SO	VER		RA-226	0.43
B14CL5	Shallow	SO	VER		TH-228	0.689
B14CL5	Shallow	SO	VER		TH-232	0.767
B14CL5	Shallow	SO	VER		U-235	
B14CL5	Shallow	SO	VER		AM-241	
B14CL5	Shallow	SO	VER		NO2+NO3-	2.1

B14CL5	Shallow	SO	VER	SR-RAD	-0.044
B14CL5	Shallow	SO	VER	HG	0.02
B14CL5	Shallow	SO	VER	PU-238	0.032
B14CL5	Shallow	SO	VER	PU-239/24	0
B14CL5	Shallow	SO	VER	NI-63	0.573
B14CL5	Shallow	SO	VER	U-238	
B14CL5	Shallow	SO	VER	RA-228	0.767
B14CL5	Shallow	SO	VER	AM-241	0.052
B14CL5	Shallow	SO	VER	K-40	13.2
B14CL5	Shallow	SO	VER	CO-60	0.054
B14CL5	Shallow	SO	VER	CS-137	0.084
B14CL5	Shallow	SO	VER	EU-152	
B14CL6	Shallow	SO	VER	AM-241	0.018
B14CL6	Shallow	SO	VER	CS-137	0.066
B14CL6	Shallow	SO	VER	TH-232	0.793
B14CL6	Shallow	SO	VER	SR-RAD	0.05
B14CL6	Shallow	SO	VER	PU-239/24	0
B14CL6	Shallow	SO	VER	RA-226	0.534
B14CL6	Shallow	SO	VER	EU-155	
B14CL6	Shallow	SO	VER	EU-154	
B14CL6	Shallow	SO	VER	EU-152	
B14CL6	Shallow	SO	VER	HG	0.02
B14CL6	Shallow	SO	VER	CO-60	
B14CL6	Shallow	SO	VER	NO2+NO3-	0.75
B14CL6	Shallow	SO	VER	K-40	12.3
B14CL6	Shallow	SO	VER	PU-238	0.034
B14CM0	Shallow	SO	VER	SR-RAD	0.158
B14CM0	Shallow	SO	VER	RA-226	0.344
B14CM0	Shallow	SO	VER	TH-228	0.433
B14CM0	Shallow	SO	VER	TH-232	0.518
B14CM0	Shallow	SO	VER	RA-228	0.518
B14CM0	Shallow	SO	VER	U-235	
B14CM0	Shallow	SO	VER	NI-63	0.688
B14CM0	Shallow	SO	VER	AM-241	
B14CM0	Shallow	SO	VER	HG	0.02
B14CM0	Shallow	SO	VER	EU-152	
B14CM0	Shallow	SO	VER	CS-137	0.173
B14CM0	Shallow	SO	VER	CO-60	0.092
B14CM0	Shallow	SO	VER	K-40	8.03
B14CM0	Shallow	SO	VER	AM-241	0.015
B14CM0	Shallow	SO	VER	U-238	
B14CM0	Shallow	SO	VER	PU-238	0
B14CM0	Shallow	SO	VER	NO2+NO3-	0.2
B14CM0	Shallow	SO	VER	EU-154	
B14CM1	Shallow	SO	VER	TH-228	0.472
B14CM1	Shallow	SO	VER	TH-232	0.397
B14CM1	Shallow	SO	VER	RA-228	0.397
B14CM1	Shallow	SO	VER	U-235	
B14CM1	Shallow	SO	VER	AM-241	
B14CM1	Shallow	SO	VER	U-238	
B14CM7	Deep	SO	VER	METHANC	24
B14CM8	Deep	SO	VER	RA-228	

B14CM8	Deep	SO	VER	METHANC	19
B14CM8	Deep	SO	VER	EU-154	
B14CM8	Deep	SO	VER	EU-155	
B14CM8	Deep	SO	VER	TH-228	0.394
B14CM8	Deep	SO	VER	U-238	
B14CM8	Deep	SO	VER	TRITIUM	-0.121
B14CM8	Deep	SO	VER	PU-238	0.502
B14CM8	Deep	SO	VER	NO2+NO3-	0.2
B14CM8	Deep	SO	VER	CO-60	88.4
B14CM8	Deep	SO	VER	PU-239/24	2.17
B14CM8	Deep	SO	VER	EU-152	
B14CM8	Deep	SO	VER	K-40	
B14CM8	Deep	SO	VER	AM-241	2.2
B14CM8	Deep	SO	VER	RA-226	
B14CM8	Deep	SO	VER	TH-232	
B14CM8	Deep	SO	VER	U-235	
B14CM8	Deep	SO	VER	AM-241	1.48
B14CM8	Deep	SO	VER	NI-63	8.49
B14CL2	Shallow	SO	VER	U-235	
B14CL2	Shallow	SO	VER	CS-137	0.048
B14CL2	Shallow	SO	VER	NI-63	0.74
B14CM8	Deep	SO	VER	SR-RAD	77.2
B14CM8	Deep	SO	VER	CS-137	151
B14CM9	Deep	SO	VER	TH-232	
B14CM9	Deep	SO	VER	U-235	
B14CM9	Deep	SO	VER	AM-241	144
B14CM9	Deep	SO	VER	PU-239/24	228
B14CM9	Deep	SO	VER	PU-238	29.3
B14CM9	Deep	SO	VER	TRITIUM	-0.032
B14CM9	Deep	SO	VER	RA-226	
B14CM9	Deep	SO	VER	NO2+NO3-	0.8
B14CM9	Deep	SO	VER	EU-155	
B14CM9	Deep	SO	VER	NI-63	513
B14CM9	Deep	SO	VER	SR-RAD	2150
B14CM9	Deep	SO	VER	EU-154	29.1
B14CM9	Deep	SO	VER	EU-152	
B14CM9	Deep	SO	VER	CS-137	15300
B14CM9	Deep	SO	VER	CO-60	6970
B14CM9	Deep	SO	VER	K-40	
B14CM9	Deep	SO	VER	AM-241	189
B14CM9	Deep	SO	VER	RA-228	
B14CM9	Deep	SO	VER	U-238	
B14CM9	Deep	SO	VER	TH-228	
B14CN0	Deep	SO	VER	U-235	
B14CN0	Deep	SO	VER	AM-241	632
B14CN0	Deep	SO	VER	AM-241	
B14CN0	Deep	SO	VER	TRITIUM	-0.032
B14CN2	Deep	SO	VER	AM-241	2.15
B14CN2	Deep	SO	VER	SR-RAD	801
B14CN2	Deep	SO	VER	NO2+NO3-	0.4
B14CN2	Deep	SO	VER	TRITIUM	-0.044
B14CN2	Deep	SO	VER	U-235	

B14CN2	Deep	SO	VER			U-238	
B14CN2	Deep	SO	VER			TH-232	
B14CN2	Deep	SO	VER			RA-226	
B14CN2	Deep	SO	VER			PU-238	0.65
B14CN2	Deep	SO	VER			PU-239/24	3.41
B14CN3	Deep	SO	VER			CS-137	43100
B14CN3	Deep	SO	VER			EU-155	
B14CN3	Deep	SO	VER			TRITIUM	-0.497
B14CN3	Deep	SO	VER			U-238	
B14CN3	Deep	SO	VER			RA-228	
B14CN3	Deep	SO	VER			SR-RAD	3710
B14CN3	Deep	SO	VER			TH-232	
B14CN3	Deep	SO	VER			TH-228	
B14CN3	Deep	SO	VER			RA-226	
B14CN3	Deep	SO	VER			NO2+NO3-	0.037
B14CN3	Deep	SO	VER			PU-238	276
B14CN3	Deep	SO	VER			EU-154	234
B14CN3	Deep	SO	VER			AM-241	1360
B14CN3	Deep	SO	VER			PU-239/24	1730
B14CN3	Deep	SO	VER			NI-63	6040
B14CN3	Deep	SO	VER			AM-241	999
B14CN3	Deep	SO	VER			U-235	
B14CN3	Deep	SO	VER			CO-60	62400
B14CN3	Deep	SO	VER			EU-152	
B14CN3	Deep	SO	VER			K-40	216
B14CN4	Deep	SO	VER	B14CM4	R	PU-239/24	0.336
B14CN4	Deep	SO	VER	B14CM4	R	AM-241	0.4
B14CN4	Deep	SO	VER	B14CM4	R	NO2+NO3-	0.21
B14CN4	Deep	SO	VER	B14CM4	R	TH-232	
B14CN4	Deep	SO	VER	B14CM4	R	RA-226	
B14CN4	Deep	SO	VER	B14CM4	R	K-40	10.3
B14CN4	Deep	SO	VER	B14CM4	R	EU-154	
B14CN4	Deep	SO	VER	B14CM4	R	EU-152	
B14CN4	Deep	SO	VER	B14CM4	R	SR-RAD	1900
B14CN4	Deep	SO	VER	B14CM4	R	TH-228	0.57
B14CN4	Deep	SO	VER	B14CM4	R	PU-238	-0.168
B14CN4	Deep	SO	VER	B14CM4	R	RA-228	
B14CN4	Deep	SO	VER	B14CM4	R	CO-60	16
B14CN4	Deep	SO	VER	B14CM4	R	EU-155	
B14CN4	Deep	SO	VER	B14CM4	R	U-238	
B14CN4	Deep	SO	VER	B14CM4	R	CS-137	107
B14508	Overburde	SO	VER			PU-239/24	0.047
B14508	Overburde	SO	VER			HG	0.02
B14508	Overburde	SO	VER			NI-63	-1.04
B14508	Overburde	SO	VER			CO-60	
B14509	Overburde	SO	VER			NO2+NO3-	2.4
B14509	Overburde	SO	VER			HG	0.02
B14509	Overburde	SO	VER			U-238	
B14509	Overburde	SO	VER			U-235	
B14509	Overburde	SO	VER			RA-228	0.65
B14509	Overburde	SO	VER			EU-154	
B14509	Overburde	SO	VER			K-40	11.2

B14509	Overburdei	SO	VER		TH-228	0.562
B14509	Overburdei	SO	VER		RA-226	0.468
B14509	Overburdei	SO	VER		EU-155	
B14509	Overburdei	SO	VER		TH-232	0.65
B14509	Overburdei	SO	VER		AM-241	
B14509	Overburdei	SO	VER		CS-137	0.076
B14509	Overburdei	SO	VER		NI-63	-2.23
B14509	Overburdei	SO	VER		PU-239/24	0
B14509	Overburdei	SO	VER		SR-RAD	0.037
B14509	Overburdei	SO	VER		AM-241	0
B14509	Overburdei	SO	VER		EU-152	
B14509	Overburdei	SO	VER		PU-238	0
B14509	Overburdei	SO	VER		CO-60	0.056
B14510	Overburdei	SO	VER	B14501 R	SR-RAD	0.017
B14510	Overburdei	SO	VER	B14501 R	RA-228	0.798
B14510	Overburdei	SO	VER	B14501 R	U-235	
B14510	Overburdei	SO	VER	B14501 R	U-238	
B14510	Overburdei	SO	VER	B14501 R	AM-241	
B14510	Overburdei	SO	VER	B14501 R	NI-63	-1.72
B14510	Overburdei	SO	VER	B14501 R	PU-239/24	0.097
B14510	Overburdei	SO	VER	B14501 R	TH-232	0.798
B14510	Overburdei	SO	VER	B14501 R	EU-155	
B14510	Overburdei	SO	VER	B14501 R	PU-238	0
B14510	Overburdei	SO	VER	B14501 R	CS-137	0.036
B14510	Overburdei	SO	VER	B14501 R	HG	0.02
B14510	Overburdei	SO	VER	B14501 R	TH-228	0.709
B14510	Overburdei	SO	VER	B14501 R	NO2+NO3-	11.2
B14510	Overburdei	SO	VER	B14501 R	CO-60	0.098
B14510	Overburdei	SO	VER	B14501 R	AM-241	-0.026
B14510	Overburdei	SO	VER	B14501 R	K-40	13.5
B14510	Overburdei	SO	VER	B14501 R	EU-152	
B14510	Overburdei	SO	VER	B14501 R	EU-154	
B14510	Overburdei	SO	VER	B14501 R	RA-226	0.503
B14500	Overburdei	SO	VER		PU-239/24	0
B14500	Overburdei	SO	VER		AM-241	0
B14500	Overburdei	SO	VER		AM-241	
B14500	Overburdei	SO	VER		U-238	
B14500	Overburdei	SO	VER		PU-238	0
B14500	Overburdei	SO	VER		U-235	
B14500	Overburdei	SO	VER		CS-137	0.071
B14500	Overburdei	SO	VER		CO-60	0.08
B14500	Overburdei	SO	VER		K-40	12.8
B14500	Overburdei	SO	VER		SR-RAD	0.07
B14500	Overburdei	SO	VER		NO2+NO3-	1.9
B14500	Overburdei	SO	VER		NI-63	-1.38
B14500	Overburdei	SO	VER		EU-152	
B14500	Overburdei	SO	VER		HG	0.02
B14500	Overburdei	SO	VER		EU-155	
B14500	Overburdei	SO	VER		RA-226	0.538
B14500	Overburdei	SO	VER		TH-228	0.676
B14500	Overburdei	SO	VER		TH-232	0.917
B14500	Overburdei	SO	VER		EU-154	

B14500	Overburdei	SO	VER	RA-228	0.917
B14501	Overburdei	SO	VER	HG	0.02
B14501	Overburdei	SO	VER	AM-241	
B14501	Overburdei	SO	VER	AM-241	0.06
B14501	Overburdei	SO	VER	PU-239/24	0
B14501	Overburdei	SO	VER	PU-238	0
B14501	Overburdei	SO	VER	NI-63	-0.828
B14501	Overburdei	SO	VER	NO2+NO3-	10.1
B14501	Overburdei	SO	VER	U-235	
B14501	Overburdei	SO	VER	TH-228	0.639
B14501	Overburdei	SO	VER	SR-RAD	-0.073
B14501	Overburdei	SO	VER	U-238	
B14501	Overburdei	SO	VER	RA-228	0.81
B14501	Overburdei	SO	VER	K-40	13.2
B14501	Overburdei	SO	VER	CO-60	0.049
B14501	Overburdei	SO	VER	CS-137	0.04
B14501	Overburdei	SO	VER	EU-152	
B14501	Overburdei	SO	VER	EU-154	
B14501	Overburdei	SO	VER	EU-155	
B14501	Overburdei	SO	VER	RA-226	0.483
B14501	Overburdei	SO	VER	TH-232	0.81
B14502	Overburdei	SO	VER	CS-137	0.062
B14504	Overburdei	SO	VER	PU-239/24	0.019
B14504	Overburdei	SO	VER	EU-155	
B14504	Overburdei	SO	VER	TH-228	0.585
B14504	Overburdei	SO	VER	SR-RAD	0.012
B14504	Overburdei	SO	VER	NO2+NO3-	1.4
B14504	Overburdei	SO	VER	EU-154	
B14504	Overburdei	SO	VER	HG	0.02
B14504	Overburdei	SO	VER	NI-63	-1.38
B14504	Overburdei	SO	VER	AM-241	
B14504	Overburdei	SO	VER	RA-228	0.696
B14504	Overburdei	SO	VER	TH-232	0.696
B14504	Overburdei	SO	VER	U-235	
B14504	Overburdei	SO	VER	U-238	
B14504	Overburdei	SO	VER	RA-226	0.478
B14505	Overburdei	SO	VER	RA-228	0.659
B14505	Overburdei	SO	VER	U-235	
B14505	Overburdei	SO	VER	NO2+NO3-	4.7
B14505	Overburdei	SO	VER	PU-239/24	-0.004
B14505	Overburdei	SO	VER	PU-238	-0.004
B14505	Overburdei	SO	VER	U-238	
B14505	Overburdei	SO	VER	CS-137	0.077
B14505	Overburdei	SO	VER	K-40	11.2
B14505	Overburdei	SO	VER	AM-241	-0.024
B14505	Overburdei	SO	VER	HG	0.02
B14505	Overburdei	SO	VER	NI-63	0.402
B14505	Overburdei	SO	VER	CO-60	0.053
B14505	Overburdei	SO	VER	SR-RAD	-0.026
B14505	Overburdei	SO	VER	AM-241	
B14505	Overburdei	SO	VER	EU-152	
B14505	Overburdei	SO	VER	EU-154	

B14505	Overburdei	SO	VER	EU-155	
B14505	Overburdei	SO	VER	RA-226	0.53
B14505	Overburdei	SO	VER	TH-228	0.815
B14505	Overburdei	SO	VER	TH-232	0.659
B14506	Overburdei	SO	VER	PU-239/24	0
B14506	Overburdei	SO	VER	EU-155	
B14506	Overburdei	SO	VER	CO-60	
B14506	Overburdei	SO	VER	K-40	13.3
B14506	Overburdei	SO	VER	AM-241	-0.024
B14506	Overburdei	SO	VER	EU-152	
B14506	Overburdei	SO	VER	CS-137	0.039
B14506	Overburdei	SO	VER	NI-63	-1.36
B14506	Overburdei	SO	VER	U-238	
B14506	Overburdei	SO	VER	SR-RAD	-0.03
B14506	Overburdei	SO	VER	HG	0.02
B14CL2	Shallow	SO	VER	U-238	
B14CL2	Shallow	SO	VER	RA-228	0.58
B14CL2	Shallow	SO	VER	TH-228	0.51
B14CL2	Shallow	SO	VER	RA-226	0.391
B14CL2	Shallow	SO	VER	EU-155	
B14CL2	Shallow	SO	VER	EU-154	
B14CL2	Shallow	SO	VER	EU-152	
B14CL6	Shallow	SO	VER	NI-63	0.856
B14CL6	Shallow	SO	VER	AM-241	
B14CL6	Shallow	SO	VER	U-238	
B14CL6	Shallow	SO	VER	RA-228	0.793
B14CL6	Shallow	SO	VER	TH-228	0.868
B14CL6	Shallow	SO	VER	U-235	
B14CL7	Shallow	SO	VER	AM-241	0
B14CL7	Shallow	SO	VER	PU-238	0
B14CL7	Shallow	SO	VER	AM-241	
B14CL7	Shallow	SO	VER	U-235	
B14CL7	Shallow	SO	VER	EU-152	
B14CL7	Shallow	SO	VER	CS-137	
B14CL7	Shallow	SO	VER	CO-60	
B14CL7	Shallow	SO	VER	K-40	10.9
B14CL7	Shallow	SO	VER	HG	0.01
B14CL7	Shallow	SO	VER	EU-155	
B14CL7	Shallow	SO	VER	SR-RAD	-0.078
B14CL7	Shallow	SO	VER	NO2+NO3-	1.1
B14CL7	Shallow	SO	VER	RA-228	0.588
B14CL7	Shallow	SO	VER	PU-239/24	0.033
B14CL7	Shallow	SO	VER	NI-63	0.42
B14CL7	Shallow	SO	VER	U-238	
B14CL7	Shallow	SO	VER	EU-154	
B14CL7	Shallow	SO	VER	RA-226	0.405
B14CL7	Shallow	SO	VER	TH-228	0.572
B14CL7	Shallow	SO	VER	TH-232	0.588
B14CL8	Shallow	SO	VER	CS-137	
B14CL8	Shallow	SO	VER	AM-241	
B14CL8	Shallow	SO	VER	U-235	
B14CL8	Shallow	SO	VER	TH-232	0.55

B14CL8	Shallow	SO	VER			TH-228	0.518
B14CL8	Shallow	SO	VER			RA-226	0.334
B14CL8	Shallow	SO	VER			EU-155	
B14CL8	Shallow	SO	VER			EU-154	
B14CL8	Shallow	SO	VER			EU-152	
B14CL8	Shallow	SO	VER			PU-238	0
B14CL8	Shallow	SO	VER			HG	0.02
B14CL8	Shallow	SO	VER			K-40	9.92
B14CL8	Shallow	SO	VER			AM-241	-0.014
B14CL8	Shallow	SO	VER			RA-228	0.55
B14CL8	Shallow	SO	VER			U-238	
B14CL8	Shallow	SO	VER			NI-63	0.237
B14CL8	Shallow	SO	VER			PU-239/24	0.03
B14CL8	Shallow	SO	VER			SR-RAD	-0.004
B14CL8	Shallow	SO	VER			NO2+NO3-	0.18
B14CL8	Shallow	SO	VER			CO-60	
B14CX7	Deep	SO	VER	B14CM4	S	CS-137	182
B14CX7	Deep	SO	VER	B14CM4	S	EU-155	0.3
B14CX7	Deep	SO	VER	B14CM4	S	PU-239/24	3.17
B14CM1	Shallow	SO	VER			EU-155	
B14CM1	Shallow	SO	VER			NO2+NO3-	0.16
B14CM1	Shallow	SO	VER			SR-RAD	-0.045
B14CM1	Shallow	SO	VER			HG	0.01
B14CM1	Shallow	SO	VER			NI-63	0.338
B14CM1	Shallow	SO	VER			PU-239/24	0.015
B14CM1	Shallow	SO	VER			PU-238	0.015
B14CM1	Shallow	SO	VER			EU-154	
B14CM1	Shallow	SO	VER			EU-152	
B14CM1	Shallow	SO	VER			CS-137	
B14CM1	Shallow	SO	VER			CO-60	
B14CM1	Shallow	SO	VER			K-40	8.04
B14CM1	Shallow	SO	VER			AM-241	0
B14CM1	Shallow	SO	VER			RA-226	0.308
B14CM2	Shallow	SO	VER			AM-241	
B14CM2	Shallow	SO	VER			TH-232	0.468
B14CM2	Shallow	SO	VER			PU-238	-0.067
B14CM2	Shallow	SO	VER			PU-239/24	0.067
B14CM2	Shallow	SO	VER			SR-RAD	-0.119
B14CM2	Shallow	SO	VER			K-40	8.78
B14CM2	Shallow	SO	VER			AM-241	0.162
B14CM2	Shallow	SO	VER			RA-226	0.316
B14CM2	Shallow	SO	VER			U-238	
B14CM2	Shallow	SO	VER			EU-154	
B14CM2	Shallow	SO	VER			CS-137	
B14CM2	Shallow	SO	VER			CO-60	
B14CM2	Shallow	SO	VER			EU-152	
B14CM2	Shallow	SO	VER			EU-155	
B14CM2	Shallow	SO	VER			TH-228	0.436
B14CM2	Shallow	SO	VER			RA-228	0.468
B14CM2	Shallow	SO	VER			NO2+NO3-	0.54
B14CM2	Shallow	SO	VER			HG	0.02
B14CM2	Shallow	SO	VER			NI-63	0.168

B14CM2	Shallow	SO	VER				U-235	
B14CM3	Shallow	SO	VER				NO2+NO3-	0.2
B14CM3	Shallow	SO	VER				NI-63	0.551
B14CM3	Shallow	SO	VER				PU-239/24	0
B14CM3	Shallow	SO	VER				K-40	9.24
B14CM3	Shallow	SO	VER				CS-137	1.27
B14CM3	Shallow	SO	VER				EU-154	
B14CM3	Shallow	SO	VER				RA-226	0.363
B14CM3	Shallow	SO	VER				HG	0.02
B14CM3	Shallow	SO	VER				AM-241	
B14CM3	Shallow	SO	VER				TH-228	0.465
B14CM3	Shallow	SO	VER				U-235	
B14CL2	Shallow	SO	VER				NO2+NO3-	0.18
B14CL2	Shallow	SO	VER				K-40	8.15
B14CL2	Shallow	SO	VER				TH-232	0.58
B14CL2	Shallow	SO	VER				AM-241	
B14CL2	Shallow	SO	VER				PU-238	0
B14CL2	Shallow	SO	VER				PU-239/24	0
B14CL2	Shallow	SO	VER				SR-RAD	-0.085
B14CL2	Shallow	SO	VER				CO-60	
B14CL2	Shallow	SO	VER				HG	0.02
B14CL2	Shallow	SO	VER				AM-241	0.087
B14CL3	Shallow	SO	VER	B14CL2	R		HG	0.02
B14CL3	Shallow	SO	VER	B14CL2	R		AM-241	0.046
B14CL3	Shallow	SO	VER	B14CL2	R		RA-228	0.498
B14CL3	Shallow	SO	VER	B14CL2	R		U-238	
B14CL3	Shallow	SO	VER	B14CL2	R		NI-63	0.313
B14CL3	Shallow	SO	VER	B14CL2	R		PU-239/24	0
B14CL3	Shallow	SO	VER	B14CL2	R		NO2+NO3-	0.21
B14CL3	Shallow	SO	VER	B14CL2	R		PU-238	0
B14CL3	Shallow	SO	VER	B14CL2	R		RA-226	0.316
B14CL3	Shallow	SO	VER	B14CL2	R		CO-60	0.04
B14CL3	Shallow	SO	VER	B14CL2	R		TH-232	0.498
B14CL3	Shallow	SO	VER	B14CL2	R		AM-241	
B14CL3	Shallow	SO	VER	B14CL2	R		SR-RAD	-0.068
B14CL3	Shallow	SO	VER	B14CL2	R		K-40	8.99
B14CL3	Shallow	SO	VER	B14CL2	R		CS-137	0.165
B14CL3	Shallow	SO	VER	B14CL2	R		EU-152	
B14CL3	Shallow	SO	VER	B14CL2	R		EU-154	
B14CL3	Shallow	SO	VER	B14CL2	R		EU-155	
B14CL3	Shallow	SO	VER	B14CL2	R		U-235	
B14CL3	Shallow	SO	VER	B14CL2	R		TH-228	0.466
B14CL4		SO	VER			EB	TH-232	0.165
B14CL4		SO	VER			EB	CO-60	
B14CL4		SO	VER			EB	AM-241	
B14CL4		SO	VER			EB	NI-63	0.145
B14CL4		SO	VER			EB	PU-238	0.085
B14CL4		SO	VER			EB	PU-239/24	0
B14CL4		SO	VER			EB	EU-152	
B14CL4		SO	VER			EB	RA-226	0.153
B14CX7	Deep	SO	VER	B14CM4	S		SR-RAD	3160
B14CX7	Deep	SO	VER	B14CM4	S		PU-238	0.591

B14CX7	Deep	SO	VER	B14CM4	S	NI-63	13
B14CX7	Deep	SO	VER	B14CM4	S	EU-154	0.149
B14CX7	Deep	SO	VER	B14CM4	S	CO-60	13.7
B14CX7	Deep	SO	VER	B14CM4	S	EU-152	0.131
B14CX7	Deep	SO	VER	B14CM4	S	AM-241	1.42
B14CX7	Deep	SO	VER	B14CM4	S	NO2+NO3-	0.036
B14CX7	Deep	SO	VER	B14CM4	S	TRITIUM	2.57
B14CN4	Deep	SO	VER	B14CM4	R	AM-241	
B14CN4	Deep	SO	VER	B14CM4	R	TRITIUM	-0.209
B14CN4	Deep	SO	VER	B14CM4	R	NI-63	-0.854
B14CN4	Deep	SO	VER	B14CM4	R	U-235	

UNITS_RP	MDA	LAB_QUALIFIER
pCi/g	0.051	U
pCi/g	0.28	
pCi/g	0.078	U
pCi/g	3	U
pCi/g	0.11	
pCi/g	0.11	
pCi/g	0.044	
pCi/g	0.048	
pCi/g	0.052	U
pCi/g	0.031	U
pCi/g	0.044	U
pCi/g	0.25	
pCi/g	0.043	
pCi/g	0.28	
pCi/g	0.077	
pCi/g	0.12	U
pCi/g	0.086	U
pCi/g	0.053	U
pCi/g	6.4	U
pCi/g	0.083	U
pCi/g	0.061	
pCi/g	0.12	U
pCi/g	0.28	
pCi/g	0.23	U
pCi/g	11	U
pCi/g	9.3	
pCi/g	8.2	U
pCi/g	12	U
pCi/g	0.72	
pCi/g	12	
pCi/g	0.77	
pCi/g	19	U
pCi/g	6.2	
pCi/g	13	U
pCi/g	13	U
pCi/g	0.72	
pCi/g	3.1	
pCi/g	31	U
pCi/g	0.13	
pCi/g	0.11	U
pCi/g	0.13	
pCi/g	0.032	U
pCi/g	0.06	U
pCi/g	0.22	
pCi/g	0.082	U
pCi/g	0.023	U
pCi/g	0.025	U
pCi/g	0.077	U
pCi/g	0.12	
pCi/g	0.03	U
pCi/g	0.11	U

pCi/g	4.1	U
pCi/g	0.13	U
pCi/g	0.12	
pCi/g	0.029	
pCi/g	0.073	
pCi/g	0.08	U
pCi/g	0.11	U
pCi/g	0.04	
pCi/g	0.33	
pCi/g	0.048	
pCi/g	0.21	
pCi/g	0.068	U
pCi/g	0.063	U
pCi/g	0.031	
pCi/g	0.13	U
pCi/g	0.12	U
pCi/g	0.14	
pCi/g	0.14	
pCi/g	0.086	U
pCi/g	0.023	
pCi/g	0.032	
pCi/g	3.6	U
pCi/g	0.063	U
pCi/g	4.1	
pCi/g	420	U
pCi/g	13	U
pCi/g	0.29	U
pCi/g	11	
pCi/g	6.3	U
pCi/g	15	U
pCi/g	3.2	
pCi/g	4.6	
pCi/g	7.5	U
pCi/g	2.6	
pCi/g	1	
pCi/g	11	U
pCi/g	5.1	U
pCi/g	7.5	U
pCi/g	1	
pCi/g	4.6	U
pCi/g	15	U
pCi/g	23	U
pCi/g	1.4	
pCi/g	29	U
pCi/g	9.8	
pCi/g	1.6	
pCi/g	12	U
pCi/g	4.1	
pCi/g	1.4	
pCi/g	0.23	U
pCi/g	0.37	U
pCi/g	0.36	U

pCi/g	0.28	
pCi/g	0.083	
pCi/g	0.23	
pCi/g	0.19	U
pCi/g	0.12	U
pCi/g	0.054	
pCi/g	0.1	U
pCi/g	0.082	
pCi/g	0.23	
pCi/g	0.041	
pCi/g	6.8	U
pCi/g	0.25	U
pCi/g	0.036	
pCi/g	0.034	
pCi/g	0.094	U
pCi/g	0.07	U
pCi/g	0.11	
pCi/g	0.25	
pCi/g	0.11	
pCi/g	0.23	U
pCi/g	3.4	U
pCi/g	0.12	U
pCi/g	0.032	
pCi/g	0.1	U
pCi/g	0.058	
pCi/g	0.56	U
pCi/g	0.21	
pCi/g	0.37	U
pCi/g	0.26	U
pCi/g	0.3	
pCi/g	0.61	U
pCi/g	0.61	U
pCi/g	0.22	
pCi/g	0.57	
pCi/g	0.61	U
pCi/g	0.5	U
pCi/g	0.22	U
pCi/g	0.096	
pCi/g	15	U
pCi/g	0.21	
pCi/g	2.4	J
pCi/g	0.23	U
pCi/g	0.23	
pCi/g	0.027	U
pCi/g	3.1	U
pCi/g	0.071	U
pCi/g	0.11	
pCi/g	0.11	
pCi/g	0.028	
pCi/g	0.027	
pCi/g	0.037	
pCi/g	0.04	

pCi/g	0.97	U
pCi/g	1.5	
pCi/g	0.35	
pCi/g	0.3	
pCi/g	8.4	U
pCi/g	0.067	
pCi/g	0.093	
pCi/g	2.4	U
pCi/g	0.5	U
pCi/g	0.083	
pCi/g	0.056	
pCi/g	0.082	
pCi/g	0.12	U
pCi/g	0.31	U
pCi/g	0.12	U
pCi/g	0.17	U
pCi/g	0.39	
pCi/g	0.3	
pCi/g	0.12	U
pCi/g	0.12	U
pCi/g	0.22	J
pCi/g	0.17	U
pCi/g	0.36	U
pCi/g	0.36	U
pCi/g	0.092	
pCi/g	0.42	
pCi/g	0.34	
pCi/g	0.079	
pCi/g	0.13	
pCi/g	0.12	
pCi/g	9.5	U
pCi/g	0.27	U
pCi/g	0.16	U
pCi/g	0.34	
pCi/g	0.12	U
pCi/g	0.079	U
pCi/g	0.033	
pCi/g	0.11	U
pCi/g	0.15	
pCi/g	0.062	U
pCi/g	0.15	
pCi/g	4	U
pCi/g	0.2	
pCi/g	0.028	
pCi/g	0.053	
pCi/g	0.032	
pCi/g	18	U
pCi/g	14	
pCi/g	19	U
pCi/g	22	
pCi/g	17	U
pCi/g	0.26	U

pCi/g	32	
pCi/g	50	U
pCi/g	50	U
pCi/g	34	U
pCi/g	1500	U
pCi/g	48	U
pCi/g	33	
pCi/g	1.3	
pCi/g	1.3	
pCi/g	1.3	
pCi/g	22	
pCi/g	0.5	U
pCi/g	31	U
pCi/g	17	
pCi/g	31	U
pCi/g	23	U
pCi/g	910	U
pCi/g	16	
pCi/g	0.45	U
pCi/g	0.075	
pCi/g	0.29	U
pCi/g	0.17	U
pCi/g	0.3	U
pCi/g	0.13	
pCi/g	0.5	
pCi/g	14	U
pCi/g	0.43	U
pCi/g	0.16	
pCi/g	0.45	U
pCi/g	0.41	U
pCi/g	0.17	
pCi/g	0.3	U
pCi/g	0.28	U
pCi/g	0.6	U
pCi/g	0.21	
pCi/g	0.085	
pCi/g	0.11	U
pCi/g	0.036	
pCi/g	0.27	
pCi/g	0.091	
pCi/g	0.21	
pCi/g	0.11	U
pCi/g	0.045	
pCi/g	5.5	U
pCi/g	0.28	U
pCi/g	0.044	U
pCi/g	0.21	
pCi/g	0.053	U
pCi/g	0.22	
pCi/g	0.24	U
pCi/g	0.057	
pCi/g	0.095	

pCi/g	5.6	U
pCi/g	0.24	U
pCi/g	1.3	
pCi/g	4	U
pCi/g	0.035	
pCi/g	0.067	U
pCi/g	0.077	U
pCi/g	0.14	
pCi/g	0.041	U
pCi/g	0.14	
pCi/g	0.035	U
pCi/g	0.036	U
pCi/g	0.055	
pCi/g	0.13	U
pCi/g	0.36	
pCi/g	0.11	U
pCi/g	0.24	U
pCi/g	0.22	U
pCi/g	0.089	U
pCi/g	0.48	
pCi/g	0.16	
pCi/g	14	U
pCi/g	0.065	
pCi/g	0.51	
pCi/g	0.51	
pCi/g	0.087	
pCi/g	0.18	U
pCi/g	0.15	U
pCi/g	0.2	U
pCi/g	0.67	U
pCi/g	0.57	U
pCi/g	0.73	U
pCi/g	0.25	
pCi/g	0.26	U
pCi/g	0.56	U
pCi/g	0.47	U
pCi/g	0.28	
pCi/g	0.57	U
pCi/g	17	U
pCi/g	0.092	
pCi/g	0.2	
pCi/g	0.086	
pCi/g	0.18	U
pCi/g	0.46	
pCi/g	0.11	U
pCi/g	0.13	U
pCi/g	0.045	U
pCi/g	0.22	
pCi/g	0.018	U
pCi/g	0.024	
pCi/g	0.053	U
pCi/g	0.049	U

pCi/g	2.4	U
pCi/g	0.068	U
pCi/g	0.088	
pCi/g	0.088	
pCi/g	0.12	
pCi/g	0.02	
pCi/g	0.035	
pCi/g	0.083	U
pCi/g	0.084	U
pCi/g	0.76	U
pCi/g	0.37	U
pCi/g	0.23	J
pCi/g	0.9	
pCi/g	0.19	J
pCi/g	0.17	
pCi/g	0.61	U
pCi/g	0.34	U
pCi/g	1.7	U
pCi/g	0.29	
pCi/g	0.97	U
pCi/g	0.84	U
pCi/g	0.19	J
pCi/g	2.5	J
pCi/g	28	U
pCi/g	0.12	U
pCi/g	0.32	U
pCi/g	0.072	U
pCi/g	0.33	U
pCi/g	0.69	U
pCi/g	0.18	U
pCi/g	0.084	
pCi/g	0.15	
pCi/g	14	U
pCi/g	0.5	U
pCi/g	0.5	U
pCi/g	0.33	U
pCi/g	0.13	
pCi/g	0.39	
pCi/g	0.1	
pCi/g	0.2	U
pCi/g	460	U
pCi/g	6.9	U
pCi/g	0.33	U
pCi/g	11	
pCi/g	1.2	U
pCi/g	12	U
pCi/g	9.6	U
pCi/g	16	U
pCi/g	1.2	
pCi/g	0.69	
pCi/g	6.7	U
pCi/g	16	U

pCi/g	2.5	
pCi/g	4.2	U
pCi/g	6.1	
pCi/g	6	U
pCi/g	5.2	U
pCi/g	4.5	
pCi/g	3.8	
pCi/g	14	U
pCi/g	8.7	
pCi/g	20	U
pCi/g	7.3	U
pCi/g	6.9	U
pCi/g	590	U
pCi/g	11	U
pCi/g	7.7	U
pCi/g	5	U
pCi/g	20	U
pCi/g	11	U
pCi/g	3.5	
pCi/g	5.6	
pCi/g	1.1	
pCi/g	5.7	
pCi/g	60	U
pCi/g	15	
pCi/g	1800	U
pCi/g	24	U
pCi/g	19	U
pCi/g	19	U
pCi/g	13	U
pCi/g	60	U
pCi/g	28	U
pCi/g	0.05	U
pCi/g	0.13	
pCi/g	0.023	
pCi/g	0.16	
pCi/g	3.3	U
pCi/g	0.058	U
pCi/g	0.13	
pCi/g	0.034	U
pCi/g	0.044	
pCi/g	0.02	U
pCi/g	0.022	
pCi/g	0.047	U
pCi/g	0.028	
pCi/g	0.91	U
pCi/g	0.39	
pCi/g	89	U
pCi/g	1.1	U
pCi/g	3	U
pCi/g	1	U
pCi/g	0.38	
pCi/g	0.5	U

pCi/g	0.67	U
pCi/g	0.84	U
pCi/g	3	U
pCi/g	1.8	
pCi/g	0.63	
pCi/g	0.62	U
pCi/g	0.51	
pCi/g	0.13	
pCi/g	0.38	U
pCi/g	18	U
pCi/g	0.62	U
pCi/g	0.15	
pCi/g	0.19	
pCi/g	0.25	U
pCi/g	0.26	U
pCi/g	0.12	
pCi/g	0.51	
pCi/g	0.22	U
pCi/g	3.6	U
pCi/g	0.1	U
pCi/g	0.097	U
pCi/g	0.027	U
pCi/g	0.032	
pCi/g	0.047	
pCi/g	0.038	
pCi/g	0.029	
pCi/g	0.083	U
pCi/g	0.073	U
pCi/g	0.056	
pCi/g	0.13	U
pCi/g	0.063	
pCi/g	0.097	U
pCi/g	0.046	
pCi/g	0.87	U
pCi/g	0.046	
pCi/g	0.022	
pCi/g	0.17	U
pCi/g	0.047	U
pCi/g	0.025	U
pCi/g	0.19	U
pCi/g	0.015	
pCi/g	0.03	J
pCi/g	0.033	U
pCi/g	1	U
pCi/g	0.026	U
pCi/g	0.099	U
pCi/g	1.9	U
pCi/g	0.02	U
pCi/g	0.021	U
mg/kg		U
pCi/g	0.03	
pCi/g	0.016	

pCi/g	0.028	U
pCi/g	0.008	U
pCi/g	0.072	
pCi/g	0.009	U
pCi/g	0.18	U
mg/kg		U
pCi/g	0.91	U
pCi/g	0.91	U
pCi/g	0.16	
pCi/g	0.48	U
pCi/g	0.18	U
pCi/g	0.88	U
pCi/g	0.88	U
pCi/g	0.1	U
pCi/g	2.2	U
mg/kg		
pCi/g	0.02	
pCi/g	0.067	
pCi/g	0.067	
pCi/g	0.019	
pCi/g	0.019	
mg/kg		
pCi/g	0.11	U
pCi/g	0.15	
pCi/g	0.041	U
pCi/g	0.15	
pCi/g	0.054	U
pCi/g	0.08	U
pCi/g	0.051	U
pCi/g	0.075	U
pCi/g	0.044	
pCi/g	0.7	U
pCi/g	9.7	U
pCi/g	4.5	U
pCi/g	0.6	U
pCi/g	0.042	U
pCi/g	0.87	U
pCi/g	0.87	U
pCi/g	0.63	
pCi/g	0.044	
mg/kg		U
pCi/g	0.046	
pCi/g	0.3	
pCi/g	0.2	
pCi/g	0.092	U
mg/kg		U
pCi/g	0.11	U
pCi/g	5.3	U
pCi/g	0.081	U
pCi/g	0.13	U
pCi/g	0.067	U
pCi/g	0.056	

pCi/g	0.037	
pCi/g	0.2	
pCi/g	9.3	U
pCi/g	0.2	J
mg/kg		U
mg/kg		U
pCi/g	0.091	U
pCi/g	0.3	U
pCi/g	0.17	
pCi/g	0.3	U
pCi/g	11	U
pCi/g	10	
pCi/g	0.96	
pCi/g	0.35	U
pCi/g	1.1	
pCi/g	1.1	
mg/kg		U
mg/kg		
pCi/g	1.7	
pCi/g	5.5	U
pCi/g	1.7	U
pCi/g	2.8	U
pCi/g	1	U
pCi/g	2.8	
pCi/g	7.9	U
mg/kg		U
pCi/g	10	U
pCi/g	130	U
pCi/g	1.5	U
pCi/g	2.5	U
pCi/g	1.1	
pCi/g	0.67	
pCi/g	0.82	
mg/kg		U
pCi/g	4.4	U
pCi/g	3.9	
pCi/g	1.6	
pCi/g	4	
pCi/g	1.2	U
pCi/g	1.4	U
pCi/g	0.96	U
pCi/g	4.4	U
pCi/g	2	U
pCi/g	1.6	U
pCi/g	0.66	U
pCi/g	2.1	
pCi/g	170	U
pCi/g	5.3	
pCi/g	1.2	
pCi/g	6	U
pCi/g	6	U
pCi/g	2.6	U

pCi/g	2.9	U
pCi/g	2.9	U
pCi/g	0.61	U
pCi/g	1.3	
pCi/g	2.1	U
pCi/g	7	U
pCi/g	3.7	
mg/kg		
pCi/g	1.3	U
pCi/g	10	U
pCi/g	5.8	U
pCi/g	5	U
pCi/g	0.77	
pCi/g	1.5	
pCi/g	1.8	
pCi/g	0.65	
pCi/g	10	
pCi/g	1.9	
pCi/g	1	
pCi/g	1.5	
pCi/g	1	
pCi/g	10	
mg/kg		
mg/kg		U
pCi/g	0.37	U
mg/kg		U
pCi/g	0.14	J
mg/kg		U
pCi/g	0.086	U
pCi/g	0.2	U
pCi/g	0.2	J
pCi/g	0.36	
pCi/g	10	U
pCi/g	0.089	U
mg/kg		U
pCi/g	11	U
pCi/g	0.18	U
pCi/g	0.18	U
pCi/g	0.18	U
pCi/g	0.38	U
mg/kg		U
pCi/g	0.2	
pCi/g	0.029	U
pCi/g	9.9	U
mg/kg		U
pCi/g	0.08	U
pCi/g	0.088	
mg/kg		U
pCi/g	6.3	
pCi/g	0.69	U
pCi/g	0.7	U
pCi/g	3.2	U

pCi/g	0.025	U
pCi/g	0.93	U
pCi/g	0.088	
pCi/g	0.1	U
pCi/g	2.7	U
pCi/g	0.022	U
pCi/g	0.036	J
pCi/g	0.039	
pCi/g	0.058	U
pCi/g	0.13	U
pCi/g	0.012	U
mg/kg		U
pCi/g	0.034	U
mg/kg		U
pCi/g	0.086	
pCi/g	1.4	U
pCi/g	1.7	U
pCi/g	0.1	U
pCi/g	12	U
pCi/g	0.87	U
pCi/g	0.02	
pCi/g	0.036	U
pCi/g	0.011	U
pCi/g	0.045	U
pCi/g	0.026	
pCi/g	0.037	U
pCi/g	0.18	J
pCi/g	1	U
pCi/g	1	U
pCi/g	10	U
pCi/g	0.028	U
pCi/g	0.13	
pCi/g	0.059	
pCi/g	0.015	J
mg/kg		
pCi/g	0.016	
mg/kg		U
pCi/g	0.059	
pCi/g	1.6	U
pCi/g	0.015	J
pCi/g	0.043	U
pCi/g	0.1	U
pCi/g	0.017	U
pCi/g	1.5	U
pCi/g	0.045	U
pCi/g	0.099	U
mg/kg		U
pCi/g	0.034	
pCi/g	0.039	U
pCi/g	1.6	U
pCi/g	0.071	U
pCi/g	0.13	U

pCi/g	0.032	
pCi/g	0.072	U
pCi/g	0.052	U
pCi/g	0.037	U
pCi/g	9.9	U
mg/kg		U
pCi/g	0.013	J
pCi/g	0.18	U
pCi/g	0.77	U
pCi/g	0.77	U
pCi/g	9.3	U
pCi/g	0.089	U
pCi/g	0.11	
pCi/g	0.041	U
pCi/g	0.014	
pCi/g	0.011	U
pCi/g	0.43	U
pCi/g	0.038	U
mg/kg		U
pCi/g	0.023	
pCi/g	0.027	U
pCi/g	0.094	U
pCi/g	1.5	U
pCi/g	0.048	U
pCi/g	0.05	
pCi/g	0.05	
mg/kg		U
pCi/g	0.028	U
pCi/g	0.042	U
mg/kg		U
mg/kg		
pCi/g	0.017	U
pCi/g	1.5	U
pCi/g	1	U
pCi/g	0.12	
pCi/g	0.015	U
pCi/g	0.025	U
pCi/g	0.85	U
pCi/g	0.029	U
pCi/g	0.85	U
pCi/g	9.3	U
pCi/g	0.067	U
pCi/g	0.057	
pCi/g	0.057	
pCi/g	0.2	
pCi/g	0.02	J
pCi/g	0.019	J
pCi/g	0.077	
mg/kg		U
pCi/g	0.0436	U
pCi/g	0.0605	U
pCi/g	0.0183	

pCi/g	0.145	U
pCi/g	0.0132	U
pCi/g	6.55	U
pCi/g	0.0196	U
pCi/g	0.0268	U
mg/kg		U
mg/kg		B
pCi/g	3.42	U
pCi/g	0.0203	U
pCi/g	0.0907	
mg/kg		U
pCi/g	0.0908	
pCi/g	0.186	
pCi/g	4.17	
pCi/g	11.9	
pCi/g	83.7	U
mg/kg		B
pCi/g	0.06	
pCi/g	0.057	U
mg/kg		U
pCi/g	0.32	
pCi/g	0.076	U
pCi/g	0.033	
pCi/g	4.3	U
pCi/g	0.04	U
pCi/g	0.092	U
pCi/g	0.22	U
pCi/g	0.19	U
pCi/g	3	U
pCi/g	0.22	U
pCi/g	0.086	BJ
pCi/g	0.19	U
pCi/g	0.033	U
pCi/g	0.25	
pCi/g	0.15	
pCi/g	0.062	
pCi/g	0.04	U
pCi/g	0.08	U
pCi/g	0.073	U
pCi/g	2.7	U
pCi/g	0.15	
pCi/g	0.13	U
pCi/g	0.037	
mg/kg		U
pCi/g	0.047	U
pCi/g	0.091	U
mg/kg		U
pCi/g	0.22	U
pCi/g	4.8	U
pCi/g	0.19	U
pCi/g	0.096	U
pCi/g	0.042	U

pCi/g	0.19	U
pCi/g	0.19	U
mg/kg		U
pCi/g	0.082	U
pCi/g	10	U
pCi/g	0.19	U
mg/kg		U
pCi/g	0.19	J
pCi/g	0.19	U
pCi/g	0.8	
mg/kg		U
pCi/g	2	
pCi/g	0.98	
pCi/g	0.36	U
pCi/g	1	
pCi/g	1	
pCi/g	10	
mg/kg		
pCi/g	0.34	U
pCi/g	0.96	
pCi/g	10	
pCi/g	0.95	
pCi/g	1.6	
mg/kg		
pCi/g	0.95	J
mg/kg		U
pCi/g	0.31	U
mg/kg		U
mg/kg		
pCi/g	0.97	
pCi/g	10	
pCi/g	1.9	
pCi/g	0.97	
pCi/g	1.1	
pCi/g	0.12	U
pCi/g	10	U
pCi/g	0.21	U
pCi/g	0.086	U
pCi/g	0.16	
mg/kg		U
mg/kg		U
pCi/g	0.21	U
pCi/g	0.65	
pCi/g	0.28	U
mg/kg		
mg/kg		U
pCi/g	0.12	U
pCi/g	0.038	U
pCi/g	0.11	U
pCi/g	0.097	U
pCi/g	0.054	U
pCi/g	0.024	

pCi/g	0.063	U
pCi/g	0.023	
pCi/g	0.029	J
pCi/g	0.031	
pCi/g	0.095	U
pCi/g	0.083	U
pCi/g	0.03	
pCi/g	0.048	U
pCi/g	0.029	J
pCi/g	0.073	U
pCi/g	0.035	U
pCi/g	0.045	U
pCi/g	0.13	U
pCi/g	0.085	U
pCi/g	0.025	U
pCi/g	0.076	U
pCi/g	0.08	U
pCi/g	0.027	J
pCi/g	0.026	
pCi/g	0.026	J
pCi/g	0.044	U
pCi/g	0.066	U
pCi/g	0.039	
pCi/g	0.027	J
pCi/g	0.11	U
pCi/g	0.073	U
pCi/g	0.081	U
pCi/g	0.075	U
pCi/g	0.025	
pCi/g	0.027	U
pCi/g	0.038	J
pCi/g	0.036	U
pCi/g	0.013	J
pCi/g	0.011	J
pCi/g	0.011	J
pCi/g	0.01	
pCi/g	0.025	U
pCi/g	0.029	U
pCi/g	0.041	U
pCi/g	0.063	U
pCi/g	0.061	U
pCi/g	0.058	U
pCi/g	0.021	
pCi/g	0.077	
pCi/g	2	U
pCi/g	0.16	U
pCi/g	0.75	U
pCi/g	1.1	U
pCi/g	9.8	U
pCi/g	0.016	
pCi/g	0.17	U
pCi/g	0.025	

pCi/g	0.1	U
pCi/g	0.38	
pCi/g	0.089	U
pCi/g	0.042	U
pCi/g	4.3	U
pCi/g	6.4	J
pCi/g	0.033	U
pCi/g	0.15	U
pCi/g	0.07	
pCi/g	0.16	
pCi/g	0.86	U
pCi/g	0.16	
mg/kg		U
pCi/g	9.7	U
mg/kg		U
pCi/g	0.86	U
pCi/g	0.1	U
pCi/g	0.036	
pCi/g	0.067	U
pCi/g	0.036	
pCi/g	0.99	U
pCi/g	4.1	U
pCi/g	0.51	U
pCi/g	0.076	U
pCi/g	100	
pCi/g	9.6	
pCi/g	9.6	
pCi/g	99	
pCi/g	310	U
pCi/g	26	
pCi/g	49	U
pCi/g	79	U
pCi/g	55	U
pCi/g	170	U
pCi/g	120	U
pCi/g	30	
pCi/g	68	
mg/kg		
pCi/g	8900	U
pCi/g	310	U
mg/kg		
pCi/g	10	U
pCi/g	4.1	U
pCi/g	2.4	
pCi/g	1.9	
pCi/g	1.2	
pCi/g	11	U
pCi/g	4.4	
pCi/g	1.9	U
pCi/g	4.4	U
pCi/g	4.7	U
pCi/g	300	U

pCi/g	0.64	U
pCi/g	4	
pCi/g	1.5	
pCi/g	10	
pCi/g	1.5	
pCi/g	10	U
pCi/g	3	U
pCi/g	3	U
pCi/g	2.2	U
pCi/g	1	
pCi/g	12	U
pCi/g	0.35	
pCi/g	0.76	U
pCi/g	0.5	
pCi/g	10	J
pCi/g	1	U
pCi/g	0.59	U
pCi/g	0.96	U
pCi/g	0.04	
pCi/g	0.042	U
pCi/g	0.1	U
pCi/g	0.033	
pCi/g	0.18	U
pCi/g	0.069	U
pCi/g	0.29	
pCi/g	0.26	U
pCi/g	2.7	U
mg/kg		U
pCi/g	0.026	U
mg/kg		
pCi/g	0.11	U
pCi/g	0.052	
pCi/g	0.15	
pCi/g	3.6	U
pCi/g	0.04	U
pCi/g	0.27	U
pCi/g	0.15	
pCi/g	0.018	J
pCi/g	0.036	U
pCi/g	2.7	U
pCi/g	0.022	U
pCi/g	0.031	U
pCi/g	0.25	U
pCi/g	0.17	
mg/kg		U
pCi/g	0.28	U
mg/kg		
pCi/g	0.066	U
pCi/g	0.083	
pCi/g	0.083	
pCi/g	0.039	
pCi/g	0.027	U

pCi/g	0.19	U
pCi/g	0.063	U
mg/kg		
pCi/g	0.021	
pCi/g	0.04	U
pCi/g	0.019	
pCi/g	0.16	
pCi/g	0.2	U
pCi/g	0.02	
pCi/g	0.058	U
pCi/g	0.02	
pCi/g	0.045	U
mg/kg		U
mg/kg		
pCi/g	0.073	
pCi/g	0.2	U
pCi/g	0.041	U
pCi/g	0.058	U
pCi/g	3.2	U
pCi/g	0.052	U
pCi/g	2	U
pCi/g	0.069	U
pCi/g	0.073	
pCi/g	0.034	
pCi/g	0.11	U
pCi/g	0.16	U
pCi/g	0.093	
pCi/g	5.2	U
pCi/g	0.21	
pCi/g	0.21	
pCi/g	0.047	U
pCi/g	0.15	U
pCi/g	0.17	U
pCi/g	0.047	
mg/kg		
pCi/g	0.69	
pCi/g	0.099	U
pCi/g	0.14	U
pCi/g	0.22	U
pCi/g	0.18	U
pCi/g	0.0227	
pCi/g	0.0236	U
pCi/g	0.0181	U
pCi/g	0.0122	U
pCi/g	0.0757	U
pCi/g	0.0529	U
mg/kg		
pCi/g	0.0703	U
pCi/g	6.45	U
pCi/g	0.291	
mg/kg		U
pCi/g	0.0224	

pCi/g	0.055	U
pCi/g	0.05	U
pCi/g	0.028	
pCi/g	0.12	
pCi/g	2.7	U
pCi/g	2.1	U
mg/kg		U
pCi/g	0.02	U
mg/kg		U
pCi/g	0.029	U
pCi/g	0.21	
pCi/g	0.12	U
pCi/g	0.24	U
pCi/g	0.043	
pCi/g	0.12	
pCi/g	0.081	U
pCi/g	0.24	U
pCi/g	0.24	U
pCi/g	0.021	U
pCi/g	0.077	U
pCi/g	0.029	U
pCi/g	0.22	U
pCi/g	0.086	
pCi/g	0.17	J
pCi/g	0.22	J
pCi/g	0.017	
pCi/g	0.038	U
pCi/g	0.047	U
pCi/g	0.086	
pCi/g	2.2	U
pCi/g	0.43	U
pCi/g	0.61	U
pCi/g	10	U
pCi/g	1.1	U
pCi/g	1.1	
pCi/g	3.9	
pCi/g	0.71	U
pCi/g	0.78	U
pCi/g	0.73	U
mg/kg		U
pCi/g	0.98	U
mg/kg		U
pCi/g	1.4	U
pCi/g	0.88	U
pCi/g	0.88	U
pCi/g	24	U
pCi/g	0.38	U
pCi/g	0.42	U
pCi/g	0.93	U
pCi/g	1.4	
pCi/g	0.19	
pCi/g	0.27	

pCi/g	1	
pCi/g	1.2	
pCi/g	1.1	U
pCi/g	0.32	U
pCi/g	90	U
pCi/g	2.8	U
pCi/g	1.3	U
pCi/g	4.1	
pCi/g	1.2	
pCi/g	1.8	U
pCi/g	0.72	
mg/kg		
pCi/g	0.78	
mg/kg		U
pCi/g	2.5	U
pCi/g	10	J
pCi/g	0.022	U
pCi/g	2.4	U
pCi/g	0.053	U
pCi/g	0.075	
pCi/g	0.075	
pCi/g	0.019	
pCi/g	0.029	
pCi/g	0.03	U
pCi/g	0.066	U
pCi/g	0.023	U
pCi/g	0.22	
pCi/g	0.2	U
pCi/g	0.029	
pCi/g	0.029	
pCi/g	0.059	U
pCi/g	0.037	U
pCi/g	0.11	U
pCi/g	0.064	U
pCi/g	0.021	
pCi/g	0.09	J
pCi/g	0.17	
pCi/g	0.018	U
pCi/g	0.077	U
pCi/g	0.26	U
mg/kg		U
mg/kg		U
pCi/g	0.056	U
pCi/g	2.1	U
pCi/g	0.077	U
pCi/g	0.092	U
pCi/g	0.045	
pCi/g	0.025	
pCi/g	0.11	
pCi/g	0.079	U
pCi/g	0.03	U
mg/kg		

pCi/g	0.25	U
mg/kg		U
pCi/g	0.25	U
pCi/g	0.25	U
pCi/g	2.1	U
pCi/g	2.6	U
pCi/g	0.11	
pCi/g	0.14	U
pCi/g	0.23	
pCi/g	0.026	
pCi/g	0.026	J
pCi/g	0.055	U
pCi/g	0.14	U
pCi/g	0.056	J
pCi/g	0.22	
pCi/g	0.25	U
pCi/g	0.26	U
pCi/g	0.099	
pCi/g	0.13	U
pCi/g	0.18	U
pCi/g	0.12	U
mg/kg		U
pCi/g	0.21	U
mg/kg		
pCi/g	0.67	
pCi/g	0.33	U
pCi/g	0.28	U
pCi/g	0.029	
pCi/g	0.016	
pCi/g	0.084	
pCi/g	0.084	
pCi/g	0.046	U
pCi/g	2.1	U
pCi/g	0.018	U
mg/kg		U
pCi/g	0.035	U
pCi/g	0.018	
pCi/g	0.019	
pCi/g	0.19	
pCi/g	0.11	U
pCi/g	2.1	U
pCi/g	0.22	U
mg/kg		U
pCi/g	0.055	U
pCi/g	0.02	
pCi/g	0.077	
pCi/g	0.077	
pCi/g	0.066	U
pCi/g	0.058	U
pCi/g	2	U
mg/kg		U
pCi/g	1	U

mg/kg		U
pCi/g	0.86	U
pCi/g	0.25	U
pCi/g	0.25	
pCi/g	29	U
pCi/g	0.34	U
pCi/g	1.3	U
mg/kg		U
pCi/g	0.17	
pCi/g	1.3	
pCi/g	0.49	U
pCi/g	12	U
pCi/g	1.1	
pCi/g	0.29	U
pCi/g	1	U
pCi/g	0.44	U
pCi/g	0.18	
pCi/g	11	U
pCi/g	0.15	U
pCi/g	0.043	J
pCi/g	2.1	U
pCi/g	2.6	
pCi/g	0.25	
pCi/g	15	U
pCi/g	6.3	U
pCi/g	6.2	
pCi/g	8	
pCi/g	8	
pCi/g	1.6	U
pCi/g	4.3	U
mg/kg		
pCi/g	13	U
pCi/g	50	
pCi/g	13	
pCi/g	5.9	
pCi/g	6.9	U
pCi/g	3.6	
pCi/g	2.9	
pCi/g	15	U
pCi/g	5.2	
pCi/g	15	U
pCi/g	420	U
pCi/g	2.7	U
pCi/g	97	U
pCi/g	9.9	
pCi/g	390	U
pCi/g	1.6	U
pCi/g	0.43	
pCi/g	4	
mg/kg		
pCi/g	0.34	U
pCi/g	0.97	U

pCi/g	64	U
pCi/g	2.2	U
pCi/g	0.61	U
pCi/g	1.2	U
pCi/g	1.2	
pCi/g	58	
pCi/g	130	U
pCi/g	1.6	U
pCi/g	8200	U
pCi/g	280	U
pCi/g	42	
pCi/g	280	U
pCi/g	41	U
pCi/g	70	U
mg/kg		U
pCi/g	17	
pCi/g	71	
pCi/g	13	
pCi/g	17	
pCi/g	200	
pCi/g	31	
pCi/g	80	U
pCi/g	28	
pCi/g	99	U
pCi/g	79	
pCi/g	1.3	U
pCi/g	1	U
mg/kg		
pCi/g	1.8	U
pCi/g	0.71	U
pCi/g	2.2	
pCi/g	0.68	U
pCi/g	1.2	U
pCi/g	3.8	
pCi/g	0.51	
pCi/g	1.6	U
pCi/g	1.8	U
pCi/g	0.28	
pCi/g	0.8	U
pCi/g	50	U
pCi/g	0.53	
pCi/g	0.18	U
mg/kg		U
pCi/g	2.6	U
pCi/g	0.057	U
mg/kg		
mg/kg		U
pCi/g	2.7	U
pCi/g	0.09	U
pCi/g	0.085	
pCi/g	0.076	U
pCi/g	0.2	

pCi/g	0.023	
pCi/g	0.035	
pCi/g	0.059	U
pCi/g	0.085	
pCi/g	0.069	U
pCi/g	0.023	J
pCi/g	2.7	U
pCi/g	0.2	U
pCi/g	0.2	U
pCi/g	0.19	U
pCi/g	0.053	U
pCi/g	0.2	U
pCi/g	0.024	
pCi/g	0.22	U
pCi/g	0.14	
pCi/g	0.14	U
pCi/g	4.3	U
pCi/g	0.26	U
pCi/g	2.6	U
pCi/g	0.19	U
pCi/g	0.14	
pCi/g	0.11	U
pCi/g	0.19	U
pCi/g	0.033	J
mg/kg		U
pCi/g	0.037	
mg/kg		
pCi/g	0.035	
pCi/g	0.2	U
pCi/g	0.32	
pCi/g	0.074	U
pCi/g	0.12	U
pCi/g	0.066	
pCi/g	0.24	U
pCi/g	0.18	U
pCi/g	0.084	U
pCi/g	3.1	U
pCi/g	0.24	U
pCi/g	0.1	U
pCi/g	0.028	J
pCi/g	0.03	
pCi/g	0.2	
pCi/g	0.28	U
mg/kg		
pCi/g	2.7	U
pCi/g	0.058	U
mg/kg		U
pCi/g	0.069	U
pCi/g	0.044	
pCi/g	0.031	
pCi/g	0.12	
pCi/g	0.086	U

pCi/g	0.12	
mg/kg		U
pCi/g	0.27	U
pCi/g	0.23	U
pCi/g	0.23	U
pCi/g	0.23	U
pCi/g	2.7	U
mg/kg		
pCi/g	0.14	U
pCi/g	0.04	
pCi/g	0.23	U
pCi/g	4.3	U
pCi/g	0.13	
pCi/g	0.32	
pCi/g	0.039	J
pCi/g	0.03	J
pCi/g	0.081	U
pCi/g	0.12	U
pCi/g	0.11	U
pCi/g	0.072	
pCi/g	0.13	
pCi/g	0.037	J
pCi/g	0.037	U
pCi/g	0.079	U
pCi/g	0.029	
pCi/g	0.26	U
mg/kg		
pCi/g	0.082	U
mg/kg		U
pCi/g	2.7	U
pCi/g	0.2	U
pCi/g	0.13	
pCi/g	0.13	
pCi/g	0.097	U
pCi/g	3.4	U
pCi/g	0.051	
pCi/g	0.15	
pCi/g	0.11	U
mg/kg		
pCi/g	0.036	U
pCi/g	0.036	U
pCi/g	4.4	U
pCi/g	0.039	J
pCi/g	0.5	
pCi/g	0.18	U
mg/kg		U
pCi/g	2.7	U
pCi/g	0.047	
pCi/g	0.21	U
pCi/g	0.11	U
pCi/g	0.085	U
pCi/g	0.12	U

pCi/g	0.078	U
pCi/g	0.07	
pCi/g	0.056	
pCi/g	0.15	
pCi/g	0.19	U
pCi/g	0.041	U
pCi/g	0.036	U
pCi/g	0.19	
pCi/g	0.19	U
pCi/g	0.043	U
pCi/g	0.02	J
pCi/g	2.8	U
pCi/g	2.3	U
pCi/g	0.2	U
mg/kg		U
pCi/g	4.1	U
pCi/g	0.19	
pCi/g	0.045	
pCi/g	0.071	
pCi/g	0.1	U
pCi/g	0.14	U
pCi/g	0.091	U
pCi/g	2.1	U
pCi/g	0.18	U
pCi/g	6.2	U
pCi/g	0.22	
pCi/g	0.06	
pCi/g	0.2	U
pCi/g	0.1	U
pCi/g	0.25	U
pCi/g	0.091	U
pCi/g	0.095	U
pCi/g	0.054	U
pCi/g	0.025	U
pCi/g	0.027	U
pCi/g	0.2	
mg/kg		U
pCi/g	0.067	U
pCi/g	0.23	U
mg/kg		
pCi/g	0.098	
pCi/g	0.25	U
pCi/g	2.1	U
pCi/g	2.7	U
pCi/g	0.075	U
pCi/g	0.038	
pCi/g	0.027	
pCi/g	0.098	
pCi/g	0.024	U
pCi/g	0.2	U
pCi/g	0.14	U
pCi/g	0.12	

pCi/g	0.036	
pCi/g	0.055	
pCi/g	0.094	U
pCi/g	0.1	U
pCi/g	0.065	U
pCi/g	0.23	U
mg/kg		U
pCi/g	0.32	
pCi/g	0.11	U
pCi/g	0.12	
pCi/g	3.6	U
pCi/g	2.1	U
pCi/g	0.23	U
pCi/g	0.26	U
mg/kg		U
pCi/g	0.029	U
pCi/g	0.143	
pCi/g	0.621	U
pCi/g	0.286	
pCi/g	0.042	U
mg/kg		U
pCi/g	0.25	U
mg/kg		U
pCi/g	2.2	U
pCi/g	0.037	U
pCi/g	0.06	U
pCi/g	0.058	U
pCi/g	0.039	U
pCi/g	0.016	U
pCi/g	0.017	U
pCi/g	0.23	
pCi/g	0.15	U
pCi/g	0.032	
pCi/g	0.036	U
pCi/g	0.038	
pCi/g	0.74	U
pCi/g	0.51	U
pCi/g	0.27	U
pCi/g	0.078	
pCi/g	0.29	U
pCi/g	0.015	
pCi/g	1	U
pCi/g	0.03	U
pCi/g	0.009	U
pCi/g	0.009	U
pCi/g	0.021	U
pCi/g	0.033	U
pCi/g	0.01	
pCi/g	0.038	
mg/kg		
mg/kg		U
pCi/g	2.1	U

pCi/g	0.052	U
mg/kg		
pCi/g	2.1	U
pCi/g	0.43	U
pCi/g	0.12	
pCi/g	0.014	
pCi/g	0.045	U
pCi/g	0.032	
mg/kg		U
pCi/g	0.1	U
pCi/g	0.018	
pCi/g	0.065	U
mg/kg		
pCi/g	0.52	
pCi/g	0.19	
pCi/g	0.14	U
pCi/g	0.16	U
pCi/g	0.11	U
pCi/g	0.25	U
pCi/g	0.042	U
mg/kg		U
pCi/g	0.11	U
mg/kg		U
pCi/g	0.12	U
pCi/g	0.088	
pCi/g	2	U
pCi/g	2.2	U
pCi/g	0.12	U
mg/kg		
pCi/g	0.12	U
pCi/g	0.036	
pCi/g	0.018	J
pCi/g	0.088	
pCi/g	0.071	U
pCi/g	0.24	U
pCi/g	0.18	
pCi/g	0.019	
pCi/g	0.042	U
pCi/g	0.055	U
pCi/g	0.052	U
pCi/g	0.072	U
pCi/g	0.021	
pCi/g	0.09	
pCi/g	0.019	U
pCi/g	0.12	U
pCi/g	1.8	U
pCi/g	0.35	U
pCi/g	0.31	U
pCi/g	0.039	U
pCi/g	0.03	
pCi/g	7.02	
pCi/g	0.597	U

pCi/g	15.6	U
pCi/g	0.228	U
pCi/g	0.0705	
pCi/g	0.516	U
pCi/g	0.479	
mg/kg		U
pCi/g	6.65	U
pCi/g	1.4	U
pCi/g	0.65	U
pCi/g	10	U
pCi/g	1.2	U

SAMP_NU	DECISION	MEDIA	COLLECTI	PRIM_SAM	LAB_QC_1	FIELD_QC	CON_SHO	VALUE_RI
B10D77	Shallow	SO	VER				NITRATE	1.5
B10D77	Shallow	SO	VER				NITRITE	1.3
B10D77	Shallow	SO	VER				SULFATE	3.6
B10D77	Shallow	SO	VER				CR+6	0.13
B10D77	Shallow	SO	VER				PB	7.8
B10D77	Shallow	SO	VER				MN	3.4
B10D77	Shallow	SO	VER				HG	0.06
B10D77	Shallow	SO	VER				NI	1.7
B10D77	Shallow	SO	VER				AG	0.11
B10D77	Shallow	SO	VER				TL	0.35
B10D77	Shallow	SO	VER				SB	0.2
B10D77	Shallow	SO	VER				AS	0.33
B10D77	Shallow	SO	VER				BA	31.9
B10D77	Shallow	SO	VER				BE	0.28
B10D77	Shallow	SO	VER				CD	0.03
B10D77	Shallow	SO	VER				CR	2.6
B10D77	Shallow	SO	VER				CU	2.2
B10D77	Shallow	SO	VER				V	0.47
B10D77	Shallow	SO	VER				ZN	6.4
B10D77	Shallow	SO	VER				SE	0.53
B10D77	Shallow	SO	VER				NO2+NO3-	0.2
B10D77	Shallow	SO	VER				PH	6.5
B10D78	Shallow	SO	VER				NITRATE	63
B10D78	Shallow	SO	VER				NITRITE	1.3
B10D78	Shallow	SO	VER				SULFATE	457
B10D78	Shallow	SO	VER				CR+6	0.4
B10D78	Shallow	SO	VER				PB	4.3
B10D78	Shallow	SO	VER				MN	308
B10D78	Shallow	SO	VER				HG	0.08
B10D78	Shallow	SO	VER				NI	10.8
B10D78	Shallow	SO	VER				AG	0.11
B10D78	Shallow	SO	VER				TL	0.34
B10D78	Shallow	SO	VER				SB	0.2
B10D78	Shallow	SO	VER				AS	3.3
B10D78	Shallow	SO	VER				BA	64.1
B10D78	Shallow	SO	VER				BE	0.42
B10D78	Shallow	SO	VER				CD	0.09
B10D78	Shallow	SO	VER				CR	10.4
B10D78	Shallow	SO	VER				CU	14.4
B10D78	Shallow	SO	VER				V	42.4
B10D78	Shallow	SO	VER				ZN	329
B10D78	Shallow	SO	VER				SE	0.41
B10D78	Shallow	SO	VER				NO2+NO3-	15.9
B10D78	Shallow	SO	VER				PH	8.5
B10KX6	Shallow	SO	VER	B10KY0	S		SULFATE	12.3
B10KX6	Shallow	SO	VER	B10KY0	S		CR+6	0.08
B10KX6	Shallow	SO	VER	B10KY0	S		PB	4.2
B10KX6	Shallow	SO	VER	B10KY0	S		MN	337
B10KX6	Shallow	SO	VER	B10KY0	S		HG	0.0072
B10KX6	Shallow	SO	VER	B10KY0	S		NI	10
B10KX6	Shallow	SO	VER	B10KY0	S		AG	0.94

B10KX6	Shallow	SO	VER	B10KY0	S	TL	1.1
B10KX6	Shallow	SO	VER	B10KY0	S	SB	4.9
B10KX6	Shallow	SO	VER	B10KY0	S	AS	2.5
B10KX6	Shallow	SO	VER	B10KY0	S	BA	69.4
B10KX6	Shallow	SO	VER	B10KY0	S	BE	0.32
B10KX6	Shallow	SO	VER	B10KY0	S	CD	0.17
B10KX6	Shallow	SO	VER	B10KY0	S	CR	7.4
B10KX6	Shallow	SO	VER	B10KY0	S	CU	16.7
B10KX6	Shallow	SO	VER	B10KY0	S	V	42.8
B10KX6	Shallow	SO	VER	B10KY0	S	ZN	43.2
B10KX6	Shallow	SO	VER	B10KY0	S	SE	0.2
B10KX6	Shallow	SO	VER	B10KY0	S	NO2+NO3-	4
B10KX6	Shallow	SO	VER	B10KY0	S	NO2-N	0.061
B10KX6	Shallow	SO	VER	B10KY0	S	NO3-N	5.6
B10KX6	Shallow	SO	VER	B10KY0	S	PH	8.6
B10KX7	Shallow	SO	VER			NITRATE	25
B10KX7	Shallow	SO	VER			NITRITE	1.3
B10KX7	Shallow	SO	VER			SULFATE	6.6
B10KX7	Shallow	SO	VER			CR+6	0.41
B10KX7	Shallow	SO	VER			PB	3.6
B10KX7	Shallow	SO	VER			MN	331
B10KX7	Shallow	SO	VER			HG	0.02
B10KX7	Shallow	SO	VER			NI	10.1
B10KX7	Shallow	SO	VER			AG	0.25
B10KX7	Shallow	SO	VER			TL	5.1
B10KX7	Shallow	SO	VER			SB	2.6
B10KX7	Shallow	SO	VER			AS	2.8
B10KX7	Shallow	SO	VER			BA	63.5
B10KX7	Shallow	SO	VER			BE	0.29
B10KX7	Shallow	SO	VER			CD	0.47
B10KX7	Shallow	SO	VER			CR	7.8
B10KX7	Shallow	SO	VER			CU	15.1
B10KX7	Shallow	SO	VER			V	50.9
B10KX7	Shallow	SO	VER			ZN	41.4
B10KX7	Shallow	SO	VER			SE	5
B10KX7	Shallow	SO	VER			NO2+NO3-	6.2
B10KX7	Shallow	SO	VER			PH	9
B10KX8	Shallow	SO	VER	B10KY0	R	NITRATE	28
B10KX8	Shallow	SO	VER	B10KY0	R	NITRITE	1.3
B10KX8	Shallow	SO	VER	B10KY0	R	SULFATE	7.2
B10KX8	Shallow	SO	VER	B10KY0	R	CR+6	0.41
B10KX8	Shallow	SO	VER	B10KY0	R	PB	4.7
B10KX8	Shallow	SO	VER	B10KY0	R	MN	342
B10KX8	Shallow	SO	VER	B10KY0	R	HG	0.02
B10KX8	Shallow	SO	VER	B10KY0	R	NI	9.8
B10KX8	Shallow	SO	VER	B10KY0	R	AG	0.26
B10KX8	Shallow	SO	VER	B10KY0	R	TL	5.1
B10KX8	Shallow	SO	VER	B10KY0	R	SB	2.6
B10KX8	Shallow	SO	VER	B10KY0	R	AS	2.9
B10KX8	Shallow	SO	VER	B10KY0	R	BA	69
B10KX8	Shallow	SO	VER	B10KY0	R	BE	0.31
B10KX8	Shallow	SO	VER	B10KY0	R	CD	0.47

B10KX8	Shallow	SO	VER	B10KY0	R		CR	8.3
B10KX8	Shallow	SO	VER	B10KY0	R		CU	16
B10KX8	Shallow	SO	VER	B10KY0	R		V	55.5
B10KX8	Shallow	SO	VER	B10KY0	R		ZN	44.6
B10KX8	Shallow	SO	VER	B10KY0	R		SE	5.1
B10KX8	Shallow	SO	VER	B10KY0	R		NO2+NO3-	6.2
B10KX8	Shallow	SO	VER	B10KY0	R		PH	8.9
B10KX9	Shallow	SO	VER			FB	NITRATE	1.3
B10KX9	Shallow	SO	VER			FB	NITRITE	1.3
B10KX9	Shallow	SO	VER			FB	SULFATE	1.3
B10KX9	Shallow	SO	VER			FB	CR+6	0.4
B10KX9	Shallow	SO	VER			FB	PB	2.1
B10KX9	Shallow	SO	VER			FB	MN	3.6
B10KX9	Shallow	SO	VER			FB	HG	0.01
B10KX9	Shallow	SO	VER			FB	NI	1.3
B10KX9	Shallow	SO	VER			FB	AG	0.25
B10KX9	Shallow	SO	VER			FB	TL	5
B10KX9	Shallow	SO	VER			FB	SB	2.6
B10KX9	Shallow	SO	VER			FB	AS	2.8
B10KX9	Shallow	SO	VER			FB	BA	1.2
B10KX9	Shallow	SO	VER			FB	BE	0.02
B10KX9	Shallow	SO	VER			FB	CD	0.46
B10KX9	Shallow	SO	VER			FB	CR	0.33
B10KX9	Shallow	SO	VER			FB	CU	0.28
B10KX9	Shallow	SO	VER			FB	V	0.36
B10KX9	Shallow	SO	VER			FB	ZN	1.1
B10KX9	Shallow	SO	VER			FB	SE	4.9
B10KX9	Shallow	SO	VER			FB	NO2+NO3-	0.2
B10KX9	Shallow	SO	VER			FB	PH	7.5
B10KY0	Shallow	SO	VER				NITRATE	15
B10KY0	Shallow	SO	VER				NITRITE	1.3
B10KY0	Shallow	SO	VER				SULFATE	43.8
B10KY0	Shallow	SO	VER				CR+6	0.41
B10KY0	Shallow	SO	VER				PB	4.3
B10KY0	Shallow	SO	VER				MN	376
B10KY0	Shallow	SO	VER				HG	0.04
B10KY0	Shallow	SO	VER				NI	12.6
B10KY0	Shallow	SO	VER				AG	0.26
B10KY0	Shallow	SO	VER				TL	5.2
B10KY0	Shallow	SO	VER				SB	2.7
B10KY0	Shallow	SO	VER				AS	2.9
B10KY0	Shallow	SO	VER				BA	81.9
B10KY0	Shallow	SO	VER				BE	0.32
B10KY0	Shallow	SO	VER				CD	0.53
B10KY0	Shallow	SO	VER				CR	9.9
B10KY0	Shallow	SO	VER				CU	16.2
B10KY0	Shallow	SO	VER				V	58.3
B10KY0	Shallow	SO	VER				ZN	50.9
B10KY0	Shallow	SO	VER				SE	5.1
B10KY0	Shallow	SO	VER				NO2+NO3-	3.8
B10KY0	Shallow	SO	VER				PH	8.6

UNITS_RP	MDA	LAB_QUALIFIER
mg/kg		
mg/kg		U
mg/kg		
mg/kg		U
mg/kg		
mg/kg		
mg/kg		
mg/kg		
mg/kg		U
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mg/kg	
mg/kg	
mg/kg	
mg/kg	U
mg/kg	
pH	

SAMP	DATE	CON	VALUE	UNITS	MDA	Q	IntT	IntB	Int	EW
B07QB5	12/17/92	Aroclor-1016	36	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Aroclor-1221	74	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Aroclor-1232	36	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Aroclor-1242	36	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Aroclor-1248	36	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Aroclor-1254	36	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Aroclor-1260	36	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Aldrin	1.9	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Alpha-BHC	1.9	ug/kg		UJ	0	2	ft	571281.37
B07QB5	12/17/92	alpha-Chlordane	1.9	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.9	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Delta-BHC	1.9	ug/kg		UJ	0	2	ft	571281.37
B07QB5	12/17/92	Dichlorodiphenyldichloroethane	3.6	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Dichlorodiphenyldichloroethylene	3.6	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Dichlorodiphenyltrichloroethane	3.6	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Dieldrin	3.6	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Endosulfan I	1.9	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Endosulfan II	3.6	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Endosulfan sulfate	3.6	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Endrin	3.6	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Endrin aldehyde	3.6	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Endrin ketone	3.6	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Gamma-BHC (Lindane)	1.9	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	gamma-Chlordane	1.9	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Heptachlor	1.9	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Heptachlor epoxide	1.9	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Methoxychlor	19	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	Toxaphene	190	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	1,2,4-Trichlorobenzene	360	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	1,2-Dichlorobenzene	360	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	1,3-Dichlorobenzene	360	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	1,4-Dichlorobenzene	360	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	2,4,5-Trichlorophenol	880	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	2,4,6-Trichlorophenol	360	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	2,4-Dichlorophenol	360	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	2,4-Dimethylphenol	360	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	2,4-Dinitrophenol	880	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	2,4-Dinitrotoluene	360	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	2,6-Dinitrotoluene	360	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	2-Chloronaphthalene	360	ug/kg		U	0	2	ft	571281.37
B07QB5	12/17/92	2-Chlorophenol	360	ug/kg		U	0	2	ft	571281.37

B07QB5	12/17/92	2-Methylnaphthalene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	2-Methylphenol (cresol, o-)	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	2-Nitroaniline	880	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	2-Nitrophenol	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	3,3'-Dichlorobenzidine	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	3-Nitroaniline	880	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	4,6-Dinitro-2-methylphenol	880	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	4-Bromophenylphenyl ether	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	4-Chloro-3-methylphenol	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	4-Chloroaniline	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	4-Chlorophenylphenyl ether	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	4-Methylphenol (cresol, p-)	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	4-Nitroaniline	880	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	4-Nitrophenol	880	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Acenaphthene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Acenaphthylene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Anthracene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Benzo(a)anthracene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Benzo(a)pyrene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Benzo(b)fluoranthene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Benzo(ghi)perylene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Benzo(k)fluoranthene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Bis(2-chloro-1-methylethyl)ether	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Bis(2-Chloroethoxy)methane	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Bis(2-chloroethyl) ether	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Bis(2-ethylhexyl) phthalate	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Butylbenzylphthalate	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Carbazole	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Chrysene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Di-n-butylphthalate	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Di-n-octylphthalate	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Dibenz[a,h]anthracene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Dibenzofuran	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Diethyl phthalate	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Dimethyl phthalate	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Fluoranthene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Fluorene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Hexachlorobenzene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Hexachlorobutadiene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Hexachlorocyclopentadiene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Hexachloroethane	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Indeno(1,2,3-cd)pyrene	360	ug/kg	U	0	2	ft	571281.37

B07QB5	12/17/92	Isophorone	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	N-Nitroso-di-n-dipropylamine	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	N-Nitrosodiphenylamine	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Naphthalene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Nitrobenzene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Pentachlorophenol	880	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Phenanthrene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Phenol	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Pyrene	360	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	1,1,1-Trichloroethane	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	1,1,2,2-Tetrachloroethane	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	1,1,2-Trichloroethane	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	1,1-Dichloroethane	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	1,1-Dichloroethene	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	1,2-Dichloroethane	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	1,2-Dichloroethene(Total)	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	1,2-Dichloropropane	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	2-Butanone	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	2-Hexanone	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	4-Methyl-2-Pentanone	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Acetone	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Benzene	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Bromodichloromethane	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Bromoform	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Bromomethane	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Carbon disulfide	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Carbon tetrachloride	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Chlorobenzene	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Chloroethane	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Chloroform	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Chloromethane	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	cis-1,3-Dichloropropene	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Dibromochloromethane	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Ethylbenzene	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Methylenechloride	2	ug/kg	J	0	2	ft	571281.37
B07QB5	12/17/92	Styrene	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Tetrachloroethene	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Toluene	4	ug/kg	J	0	2	ft	571281.37
B07QB5	12/17/92	trans-1,3-Dichloropropene	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Trichloroethene	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Vinyl chloride	11	ug/kg	U	0	2	ft	571281.37
B07QB5	12/17/92	Xylenes (total)	11	ug/kg	U	0	2	ft	571281.37

B07QB6	12/17/92	Aroclor-1016	34	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Aroclor-1221	69	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Aroclor-1232	34	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Aroclor-1242	34	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Aroclor-1248	34	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Aroclor-1254	34	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Aroclor-1260	34	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Aldrin	1.7	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Alpha-BHC	1.7	ug/kg	UJ	4	6.5	ft	571281.37
B07QB6	12/17/92	alpha-Chlordane	1.7	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Delta-BHC	1.7	ug/kg	UJ	4	6.5	ft	571281.37
B07QB6	12/17/92	Dichlorodiphenyldichloroethane	3.4	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Dichlorodiphenyldichloroethylene	3.4	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Dichlorodiphenyltrichloroethane	3.4	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Dieldrin	3.4	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Endosulfan I	1.7	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Endosulfan II	3.4	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Endosulfan sulfate	3.4	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Endrin	3.4	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Endrin aldehyde	3.4	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Endrin ketone	3.4	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Gamma-BHC (Lindane)	1.7	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	gamma-Chlordane	1.7	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Heptachlor	1.7	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Heptachlor epoxide	1.7	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Methoxychlor	17	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Toxaphene	170	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,2,4-Trichlorobenzene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,2-Dichlorobenzene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,3-Dichlorobenzene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,4-Dichlorobenzene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2,4,5-Trichlorophenol	800	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2,4,6-Trichlorophenol	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2,4-Dichlorophenol	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2,4-Dimethylphenol	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2,4-Dinitrophenol	800	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2,4-Dinitrotoluene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2,6-Dinitrotoluene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2-Chloronaphthalene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2-Chlorophenol	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2-Methylnaphthalene	330	ug/kg	U	4	6.5	ft	571281.37

B07QB6	12/17/92	2-Methylphenol (cresol, o-)	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2-Nitroaniline	800	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2-Nitrophenol	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	3,3'-Dichlorobenzidine	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	3-Nitroaniline	800	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	4,6-Dinitro-2-methylphenol	800	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	4-Bromophenylphenyl ether	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	4-Chloro-3-methylphenol	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	4-Chloroaniline	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	4-Chlorophenylphenyl ether	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	4-Methylphenol (cresol, p-)	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	4-Nitroaniline	800	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	4-Nitrophenol	800	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Acenaphthene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Acenaphthylene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Anthracene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Benzo(a)anthracene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Benzo(a)pyrene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Benzo(b)fluoranthene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Benzo(ghi)perylene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Benzo(k)fluoranthene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Bis(2-Chloroethoxy)methane	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Bis(2-chloroethyl) ether	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Bis(2-ethylhexyl) phthalate	55	ug/kg	J	4	6.5	ft	571281.37
B07QB6	12/17/92	Butylbenzylphthalate	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Carbazole	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Chrysene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Di-n-butylphthalate	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Di-n-octylphthalate	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Dibenz[a,h]anthracene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Dibenzofuran	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Diethyl phthalate	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Dimethyl phthalate	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Fluoranthene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Fluorene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Hexachlorobenzene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Hexachlorobutadiene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Hexachlorocyclopentadiene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Hexachloroethane	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Isophorone	330	ug/kg	U	4	6.5	ft	571281.37

B07QB6	12/17/92	N-Nitroso-di-n-dipropylamine	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	N-Nitrosodiphenylamine	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Naphthalene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Nitrobenzene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Pentachlorophenol	800	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Phenanthrene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Phenol	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Pyrene	330	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,1,1-Trichloroethane	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,1,2,2-Tetrachloroethane	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,1,2-Trichloroethane	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,1-Dichloroethane	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,1-Dichloroethene	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,2-Dichloroethane	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,2-Dichloroethene(Total)	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	1,2-Dichloropropane	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2-Butanone	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	2-Hexanone	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	4-Methyl-2-Pentanone	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Acetone	12	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Benzene	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Bromodichloromethane	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Bromoform	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Bromomethane	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Carbon disulfide	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Carbon tetrachloride	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Chlorobenzene	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Chloroethane	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Chloroform	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Chloromethane	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	cis-1,3-Dichloropropene	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Dibromochloromethane	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Ethylbenzene	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Methylenechloride	2	ug/kg	J	4	6.5	ft	571281.37
B07QB6	12/17/92	Styrene	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Tetrachloroethene	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Toluene	11	ug/kg		4	6.5	ft	571281.37
B07QB6	12/17/92	trans-1,3-Dichloropropene	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Trichloroethene	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Vinyl chloride	10	ug/kg	U	4	6.5	ft	571281.37
B07QB6	12/17/92	Xylenes (total)	10	ug/kg	U	4	6.5	ft	571281.37
B07SW7	01/04/93	Aroclor-1016	34	ug/kg	U	10	11.5	ft	571281.37

B07SW7	01/04/93	Aroclor-1221	69	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Aroclor-1232	34	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Aroclor-1242	34	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Aroclor-1248	34	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Aroclor-1254	34	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Aroclor-1260	34	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Aldrin	1.8	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Alpha-BHC	1.8	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	alpha-Chlordane	1.8	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Delta-BHC	1.8	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Dichlorodiphenyldichloroethane	3.4	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Dichlorodiphenyldichloroethylene	3.4	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Dichlorodiphenyltrichloroethane	3.4	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Dieldrin	3.4	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Endosulfan I	1.8	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Endosulfan II	3.4	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Endosulfan sulfate	3.4	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Endrin	3.4	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Endrin aldehyde	3.4	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Endrin ketone	3.4	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Gamma-BHC (Lindane)	1.8	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	gamma-Chlordane	1.8	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Heptachlor	1.8	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Heptachlor epoxide	1.8	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Methoxychlor	18	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Toxaphene	180	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,2,4-Trichlorobenzene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,2-Dichlorobenzene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,3-Dichlorobenzene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,4-Dichlorobenzene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2,4,5-Trichlorophenol	830	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2,4,6-Trichlorophenol	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2,4-Dichlorophenol	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2,4-Dimethylphenol	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2,4-Dinitrophenol	830	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2,4-Dinitrotoluene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2,6-Dinitrotoluene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2-Chloronaphthalene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2-Chlorophenol	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2-Methylnaphthalene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2-Methylphenol (cresol, o-)	340	ug/kg	U	10	11.5	ft	571281.37

B07SW7	01/04/93	2-Nitroaniline	830	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2-Nitrophenol	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	3,3'-Dichlorobenzidine	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	3-Nitroaniline	830	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	4,6-Dinitro-2-methylphenol	830	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	4-Bromophenylphenyl ether	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	4-Chloro-3-methylphenol	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	4-Chloroaniline	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	4-Chlorophenylphenyl ether	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	4-Methylphenol (cresol, p-)	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	4-Nitroaniline	830	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	4-Nitrophenol	830	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Acenaphthene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Acenaphthylene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Anthracene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Benzo(a)anthracene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Benzo(a)pyrene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Benzo(b)fluoranthene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Benzo(ghi)perylene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Benzo(k)fluoranthene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Bis(2-Chloroethoxy)methane	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Bis(2-chloroethyl) ether	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Butylbenzylphthalate	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Carbazole	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Chrysene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Di-n-butylphthalate	86	ug/kg	BJ	10	11.5	ft	571281.37
B07SW7	01/04/93	Di-n-octylphthalate	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Dibenz[a,h]anthracene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Dibenzofuran	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Diethyl phthalate	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Dimethyl phthalate	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Fluoranthene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Fluorene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Hexachlorobenzene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Hexachlorobutadiene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Hexachlorocyclopentadiene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Hexachloroethane	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Isophorone	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	10	11.5	ft	571281.37

B07SW7	01/04/93	N-Nitrosodiphenylamine	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Naphthalene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Nitrobenzene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Pentachlorophenol	830	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Phenanthrene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Phenol	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Pyrene	340	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,1,1-Trichloroethane	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,1,2-Trichloroethane	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,1-Dichloroethane	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,1-Dichloroethene	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,2-Dichloroethane	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,2-Dichloroethene(Total)	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	1,2-Dichloropropane	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2-Butanone	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	2-Hexanone	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	4-Methyl-2-Pentanone	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Acetone	15	ug/kg	B	10	11.5	ft	571281.37
B07SW7	01/04/93	Benzene	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Bromodichloromethane	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Bromoform	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Bromomethane	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Carbon disulfide	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Carbon tetrachloride	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Chlorobenzene	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Chloroethane	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Chloroform	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Chloromethane	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	cis-1,3-Dichloropropene	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Dibromochloromethane	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Ethylbenzene	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Methylenechloride	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Styrene	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Tetrachloroethene	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Toluene	1	ug/kg	J	10	11.5	ft	571281.37
B07SW7	01/04/93	trans-1,3-Dichloropropene	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Trichloroethene	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Vinyl chloride	10	ug/kg	U	10	11.5	ft	571281.37
B07SW7	01/04/93	Xylenes (total)	10	ug/kg	U	10	11.5	ft	571281.37
B07SW8	01/04/93	Aroclor-1016	33	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Aroclor-1221	67	ug/kg	U	14	16	ft	571281.37

B07SW8	01/04/93	Aroclor-1232	33	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Aroclor-1242	33	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Aroclor-1248	33	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Aroclor-1254	33	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Aroclor-1260	33	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Aldrin	1.7	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Alpha-BHC	1.7	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	alpha-Chlordane	1.7	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Delta-BHC	1.7	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Dichlorodiphenyldichloroethane	3.3	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Dichlorodiphenyldichloroethylene	3.3	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Dichlorodiphenyltrichloroethane	3.3	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Dieldrin	3.3	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Endosulfan I	1.7	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Endosulfan II	3.3	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Endosulfan sulfate	3.3	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Endrin	3.3	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Endrin aldehyde	3.3	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Endrin ketone	3.3	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Gamma-BHC (Lindane)	1.7	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	gamma-Chlordane	1.7	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Heptachlor	1.7	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Heptachlor epoxide	1.7	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Methoxychlor	17	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Toxaphene	170	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,2,4-Trichlorobenzene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,2-Dichlorobenzene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,3-Dichlorobenzene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,4-Dichlorobenzene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2,4,5-Trichlorophenol	800	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2,4,6-Trichlorophenol	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2,4-Dichlorophenol	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2,4-Dimethylphenol	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2,4-Dinitrophenol	800	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2,4-Dinitrotoluene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2,6-Dinitrotoluene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2-Chloronaphthalene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2-Chlorophenol	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2-Methylnaphthalene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2-Methylphenol (cresol, o-)	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2-Nitroaniline	800	ug/kg	U	14	16	ft	571281.37

B07SW8	01/04/93	2-Nitrophenol	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	3,3'-Dichlorobenzidine	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	3-Nitroaniline	800	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	4,6-Dinitro-2-methylphenol	800	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	4-Bromophenylphenyl ether	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	4-Chloro-3-methylphenol	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	4-Chloroaniline	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	4-Chlorophenylphenyl ether	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	4-Methylphenol (cresol, p-)	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	4-Nitroaniline	800	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	4-Nitrophenol	800	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Acenaphthene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Acenaphthylene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Anthracene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Benzo(a)anthracene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Benzo(a)pyrene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Benzo(b)fluoranthene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Benzo(ghi)perylene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Benzo(k)fluoranthene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Bis(2-Chloroethoxy)methane	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Bis(2-chloroethyl) ether	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Bis(2-ethylhexyl) phthalate	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Butylbenzylphthalate	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Carbazole	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Chrysene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Di-n-butylphthalate	72	ug/kg	BJ	14	16	ft	571281.37
B07SW8	01/04/93	Di-n-octylphthalate	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Dibenz[a,h]anthracene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Dibenzofuran	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Diethyl phthalate	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Dimethyl phthalate	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Fluoranthene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Fluorene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Hexachlorobenzene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Hexachlorobutadiene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Hexachlorocyclopentadiene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Hexachloroethane	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Isophorone	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	N-Nitroso-di-n-dipropylamine	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	N-Nitrosodiphenylamine	330	ug/kg	U	14	16	ft	571281.37

B07SW8	01/04/93	Naphthalene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Nitrobenzene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Pentachlorophenol	800	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Phenanthrene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Phenol	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Pyrene	330	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,1,1-Trichloroethane	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,1,2-Trichloroethane	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,1-Dichloroethane	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,1-Dichloroethene	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,2-Dichloroethane	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,2-Dichloroethene(Total)	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	1,2-Dichloropropane	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2-Butanone	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	2-Hexanone	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	4-Methyl-2-Pentanone	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Acetone	15	ug/kg	B	14	16	ft	571281.37
B07SW8	01/04/93	Benzene	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Bromodichloromethane	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Bromoform	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Bromomethane	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Carbon disulfide	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Carbon tetrachloride	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Chlorobenzene	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Chloroethane	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Chloroform	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Chloromethane	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	cis-1,3-Dichloropropene	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Dibromochloromethane	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Ethylbenzene	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Methylenechloride	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Styrene	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Tetrachloroethene	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Toluene	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	trans-1,3-Dichloropropene	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Trichloroethene	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Vinyl chloride	10	ug/kg	U	14	16	ft	571281.37
B07SW8	01/04/93	Xylenes (total)	10	ug/kg	U	14	16	ft	571281.37
B07SW9	01/04/93	Aroclor-1016	33	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Aroclor-1221	68	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Aroclor-1232	33	ug/kg	U	19	21	ft	571281.37

B07SW9	01/04/93	Aroclor-1242	33	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Aroclor-1248	33	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Aroclor-1254	33	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Aroclor-1260	33	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Aldrin	1.7	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Alpha-BHC	1.7	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	alpha-Chlordane	1.7	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Delta-BHC	1.7	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Dichlorodiphenyldichloroethane	3.3	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Dichlorodiphenyldichloroethylene	3.3	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Dichlorodiphenyltrichloroethane	3.3	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Dieldrin	3.3	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Endosulfan I	1.7	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Endosulfan II	3.3	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Endosulfan sulfate	3.3	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Endrin	3.3	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Endrin aldehyde	3.3	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Endrin ketone	3.3	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Gamma-BHC (Lindane)	1.7	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	gamma-Chlordane	1.7	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Heptachlor	1.7	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Heptachlor epoxide	1.7	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Methoxychlor	17	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Toxaphene	170	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,2,4-Trichlorobenzene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,2-Dichlorobenzene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,3-Dichlorobenzene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,4-Dichlorobenzene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2,4,5-Trichlorophenol	810	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2,4,6-Trichlorophenol	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2,4-Dichlorophenol	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2,4-Dimethylphenol	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2,4-Dinitrophenol	810	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2,4-Dinitrotoluene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2,6-Dinitrotoluene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2-Chloronaphthalene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2-Chlorophenol	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2-Methylnaphthalene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2-Methylphenol (cresol, o-)	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2-Nitroaniline	810	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2-Nitrophenol	340	ug/kg	U	19	21	ft	571281.37

B07SW9	01/04/93	3,3'-Dichlorobenzidine	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	3-Nitroaniline	810	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	4,6-Dinitro-2-methylphenol	810	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	4-Bromophenylphenyl ether	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	4-Chloro-3-methylphenol	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	4-Chloroaniline	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	4-Chlorophenylphenyl ether	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	4-Methylphenol (cresol, p-)	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	4-Nitroaniline	810	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	4-Nitrophenol	810	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Acenaphthene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Acenaphthylene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Anthracene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Benzo(a)anthracene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Benzo(a)pyrene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Benzo(b)fluoranthene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Benzo(ghi)perylene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Benzo(k)fluoranthene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Bis(2-Chloroethoxy)methane	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Bis(2-chloroethyl) ether	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Butylbenzylphthalate	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Carbazole	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Chrysene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Di-n-butylphthalate	68	ug/kg	BJ	19	21	ft	571281.37
B07SW9	01/04/93	Di-n-octylphthalate	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Dibenz[a,h]anthracene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Dibenzofuran	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Diethyl phthalate	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Dimethyl phthalate	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Fluoranthene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Fluorene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Hexachlorobenzene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Hexachlorobutadiene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Hexachlorocyclopentadiene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Hexachloroethane	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Isophorone	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	N-Nitrosodiphenylamine	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Naphthalene	340	ug/kg	U	19	21	ft	571281.37

B07SW9	01/04/93	Nitrobenzene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Pentachlorophenol	810	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Phenanthrene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Phenol	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Pyrene	340	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,1,1-Trichloroethane	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,1,2-Trichloroethane	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,1-Dichloroethane	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,1-Dichloroethene	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,2-Dichloroethane	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,2-Dichloroethene(Total)	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	1,2-Dichloropropane	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2-Butanone	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	2-Hexanone	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	4-Methyl-2-Pentanone	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Acetone	17	ug/kg	B	19	21	ft	571281.37
B07SW9	01/04/93	Benzene	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Bromodichloromethane	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Bromoform	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Bromomethane	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Carbon disulfide	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Carbon tetrachloride	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Chlorobenzene	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Chloroethane	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Chloroform	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Chloromethane	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	cis-1,3-Dichloropropene	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Dibromochloromethane	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Ethylbenzene	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Methylenechloride	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Styrene	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Tetrachloroethene	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Toluene	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	trans-1,3-Dichloropropene	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Trichloroethene	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Vinyl chloride	10	ug/kg	U	19	21	ft	571281.37
B07SW9	01/04/93	Xylenes (total)	10	ug/kg	U	19	21	ft	571281.37
B07SX0	01/05/93	Aroclor-1016	34	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Aroclor-1221	69	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Aroclor-1232	34	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Aroclor-1242	34	ug/kg	U	24	26	ft	571281.37

B07SX0	01/05/93	Aroclor-1248	34	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Aroclor-1254	34	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Aroclor-1260	34	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Aldrin	1.8	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Alpha-BHC	1.8	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	alpha-Chlordane	1.8	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Delta-BHC	1.8	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Dichlorodiphenyldichloroethane	3.4	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Dichlorodiphenyldichloroethylene	3.4	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Dichlorodiphenyltrichloroethane	3.4	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Dieldrin	3.4	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Endosulfan I	1.8	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Endosulfan II	3.4	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Endosulfan sulfate	3.4	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Endrin	3.4	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Endrin aldehyde	3.4	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Endrin ketone	3.4	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Gamma-BHC (Lindane)	1.8	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	gamma-Chlordane	1.8	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Heptachlor	1.8	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Heptachlor epoxide	1.8	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Methoxychlor	18	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Toxaphene	180	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,2,4-Trichlorobenzene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,2-Dichlorobenzene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,3-Dichlorobenzene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,4-Dichlorobenzene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2,4,5-Trichlorophenol	820	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2,4,6-Trichlorophenol	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2,4-Dichlorophenol	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2,4-Dimethylphenol	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2,4-Dinitrophenol	820	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2,4-Dinitrotoluene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2,6-Dinitrotoluene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2-Chloronaphthalene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2-Chlorophenol	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2-Methylnaphthalene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2-Methylphenol (cresol, o-)	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2-Nitroaniline	820	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2-Nitrophenol	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	3,3'-Dichlorobenzidine	340	ug/kg	U	24	26	ft	571281.37

B07SX0	01/05/93	3-Nitroaniline	820	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	4,6-Dinitro-2-methylphenol	820	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	4-Bromophenylphenyl ether	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	4-Chloro-3-methylphenol	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	4-Chloroaniline	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	4-Chlorophenylphenyl ether	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	4-Methylphenol (cresol, p-)	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	4-Nitroaniline	820	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	4-Nitrophenol	820	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Acenaphthene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Acenaphthylene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Anthracene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Benzo(a)anthracene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Benzo(a)pyrene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Benzo(b)fluoranthene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Benzo(ghi)perylene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Benzo(k)fluoranthene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Bis(2-Chloroethoxy)methane	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Bis(2-chloroethyl) ether	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Butylbenzylphthalate	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Carbazole	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Chrysene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Di-n-butylphthalate	110	ug/kg	BJ	24	26	ft	571281.37
B07SX0	01/05/93	Di-n-octylphthalate	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Dibenz[a,h]anthracene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Dibenzofuran	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Diethyl phthalate	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Dimethyl phthalate	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Fluoranthene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Fluorene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Hexachlorobenzene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Hexachlorobutadiene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Hexachlorocyclopentadiene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Hexachloroethane	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Isophorone	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	N-Nitrosodiphenylamine	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Naphthalene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Nitrobenzene	340	ug/kg	U	24	26	ft	571281.37

B07SX0	01/05/93	Pentachlorophenol	820	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Phenanthrene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Phenol	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Pyrene	340	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,1,1-Trichloroethane	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,1,2-Trichloroethane	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,1-Dichloroethane	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,1-Dichloroethene	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,2-Dichloroethane	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,2-Dichloroethene(Total)	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	1,2-Dichloropropane	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2-Butanone	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	2-Hexanone	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	4-Methyl-2-Pentanone	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Acetone	11	ug/kg	B	24	26	ft	571281.37
B07SX0	01/05/93	Benzene	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Bromodichloromethane	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Bromoform	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Bromomethane	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Carbon disulfide	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Carbon tetrachloride	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Chlorobenzene	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Chloroethane	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Chloroform	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Chloromethane	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	cis-1,3-Dichloropropene	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Dibromochloromethane	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Ethylbenzene	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Methylenechloride	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Styrene	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Tetrachloroethene	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Toluene	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	trans-1,3-Dichloropropene	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Trichloroethene	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Vinyl chloride	10	ug/kg	U	24	26	ft	571281.37
B07SX0	01/05/93	Xylenes (total)	10	ug/kg	U	24	26	ft	571281.37
B07SX1	01/05/93	Aroclor-1016	34	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Aroclor-1221	69	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Aroclor-1232	34	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Aroclor-1242	34	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Aroclor-1248	34	ug/kg	U	29	31	ft	571281.37

B07SX1	01/05/93	Aroclor-1254	34	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Aroclor-1260	34	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Aldrin	1.8	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Alpha-BHC	1.8	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	alpha-Chlordane	1.8	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Delta-BHC	1.8	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Dichlorodiphenyldichloroethane	3.4	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Dichlorodiphenyldichloroethylene	3.4	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Dichlorodiphenyltrichloroethane	3.4	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Dieldrin	3.4	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Endosulfan I	1.8	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Endosulfan II	3.4	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Endosulfan sulfate	3.4	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Endrin	3.4	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Endrin aldehyde	3.4	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Endrin ketone	3.4	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Gamma-BHC (Lindane)	1.8	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	gamma-Chlordane	1.8	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Heptachlor	1.8	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Heptachlor epoxide	1.8	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Methoxychlor	18	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Toxaphene	180	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,2,4-Trichlorobenzene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,2-Dichlorobenzene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,3-Dichlorobenzene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,4-Dichlorobenzene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2,4,5-Trichlorophenol	830	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2,4,6-Trichlorophenol	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2,4-Dichlorophenol	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2,4-Dimethylphenol	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2,4-Dinitrophenol	830	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2,4-Dinitrotoluene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2,6-Dinitrotoluene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2-Chloronaphthalene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2-Chlorophenol	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2-Methylnaphthalene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2-Methylphenol (cresol, o-)	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2-Nitroaniline	830	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2-Nitrophenol	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	3,3'-Dichlorobenzidine	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	3-Nitroaniline	830	ug/kg	U	29	31	ft	571281.37

B07SX1	01/05/93	4,6-Dinitro-2-methylphenol	830	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	4-Bromophenylphenyl ether	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	4-Chloro-3-methylphenol	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	4-Chloroaniline	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	4-Chlorophenylphenyl ether	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	4-Methylphenol (cresol, p-)	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	4-Nitroaniline	830	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	4-Nitrophenol	830	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Acenaphthene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Acenaphthylene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Anthracene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Benzo(a)anthracene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Benzo(a)pyrene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Benzo(b)fluoranthene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Benzo(ghi)perylene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Benzo(k)fluoranthene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Bis(2-Chloroethoxy)methane	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Bis(2-chloroethyl) ether	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Butylbenzylphthalate	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Carbazole	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Chrysene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Di-n-butylphthalate	100	ug/kg	BJ	29	31	ft	571281.37
B07SX1	01/05/93	Di-n-octylphthalate	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Dibenz[a,h]anthracene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Dibenzofuran	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Diethyl phthalate	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Dimethyl phthalate	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Fluoranthene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Fluorene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Hexachlorobenzene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Hexachlorobutadiene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Hexachlorocyclopentadiene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Hexachloroethane	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Isophorone	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	N-Nitrosodiphenylamine	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Naphthalene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Nitrobenzene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Pentachlorophenol	830	ug/kg	U	29	31	ft	571281.37

B07SX1	01/05/93	Phenanthrene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Phenol	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Pyrene	340	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,1,1-Trichloroethane	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,1,2-Trichloroethane	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,1-Dichloroethane	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,1-Dichloroethene	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,2-Dichloroethane	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,2-Dichloroethene(Total)	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	1,2-Dichloropropane	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2-Butanone	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	2-Hexanone	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	4-Methyl-2-Pentanone	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Acetone	12	ug/kg	B	29	31	ft	571281.37
B07SX1	01/05/93	Benzene	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Bromodichloromethane	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Bromoform	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Bromomethane	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Carbon disulfide	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Carbon tetrachloride	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Chlorobenzene	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Chloroethane	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Chloroform	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Chloromethane	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	cis-1,3-Dichloropropene	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Dibromochloromethane	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Ethylbenzene	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Methylenechloride	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Styrene	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Tetrachloroethene	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Toluene	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	trans-1,3-Dichloropropene	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Trichloroethene	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Vinyl chloride	10	ug/kg	U	29	31	ft	571281.37
B07SX1	01/05/93	Xylenes (total)	10	ug/kg	U	29	31	ft	571281.37
B07SX2	01/05/93	Aroclor-1016	34	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Aroclor-1221	69	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Aroclor-1232	34	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Aroclor-1242	34	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Aroclor-1248	34	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Aroclor-1254	34	ug/kg	U	34	36	ft	571281.37

B07SX2	01/05/93	Aroclor-1260	34	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Aldrin	1.7	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Alpha-BHC	1.7	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	alpha-Chlordane	1.7	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Delta-BHC	1.7	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Dichlorodiphenyldichloroethane	3.4	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Dichlorodiphenyldichloroethylene	3.4	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Dichlorodiphenyltrichloroethane	3.4	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Dieldrin	3.4	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Endosulfan I	1.7	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Endosulfan II	3.4	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Endosulfan sulfate	3.4	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Endrin	3.4	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Endrin aldehyde	3.4	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Endrin ketone	3.4	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Gamma-BHC (Lindane)	1.7	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	gamma-Chlordane	1.7	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Heptachlor	1.7	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Heptachlor epoxide	1.7	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Methoxychlor	17	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Toxaphene	170	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,2,4-Trichlorobenzene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,2-Dichlorobenzene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,3-Dichlorobenzene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,4-Dichlorobenzene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2,4,5-Trichlorophenol	810	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2,4,6-Trichlorophenol	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2,4-Dichlorophenol	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2,4-Dimethylphenol	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2,4-Dinitrophenol	810	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2,4-Dinitrotoluene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2,6-Dinitrotoluene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2-Chloronaphthalene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2-Chlorophenol	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2-Methylnaphthalene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2-Methylphenol (cresol, o-)	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2-Nitroaniline	810	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2-Nitrophenol	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	3,3'-Dichlorobenzidine	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	3-Nitroaniline	810	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	4,6-Dinitro-2-methylphenol	810	ug/kg	U	34	36	ft	571281.37

B07SX2	01/05/93	4-Bromophenylphenyl ether	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	4-Chloro-3-methylphenol	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	4-Chloroaniline	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	4-Chlorophenylphenyl ether	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	4-Methylphenol (cresol, p-)	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	4-Nitroaniline	810	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	4-Nitrophenol	810	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Acenaphthene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Acenaphthylene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Anthracene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Benzo(a)anthracene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Benzo(a)pyrene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Benzo(b)fluoranthene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Benzo(ghi)perylene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Benzo(k)fluoranthene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Bis(2-Chloroethoxy)methane	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Bis(2-chloroethyl) ether	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Bis(2-ethylhexyl) phthalate	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Butylbenzylphthalate	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Carbazole	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Chrysene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Di-n-butylphthalate	76	ug/kg	BJ	34	36	ft	571281.37
B07SX2	01/05/93	Di-n-octylphthalate	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Dibenz[a,h]anthracene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Dibenzofuran	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Diethyl phthalate	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Dimethyl phthalate	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Fluoranthene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Fluorene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Hexachlorobenzene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Hexachlorobutadiene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Hexachlorocyclopentadiene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Hexachloroethane	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Isophorone	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	N-Nitroso-di-n-dipropylamine	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	N-Nitrosodiphenylamine	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Naphthalene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Nitrobenzene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Pentachlorophenol	810	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Phenanthrene	330	ug/kg	U	34	36	ft	571281.37

B07SX2	01/05/93	Phenol	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Pyrene	330	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,1,1-Trichloroethane	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,1,2-Trichloroethane	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,1-Dichloroethane	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,1-Dichloroethene	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,2-Dichloroethane	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,2-Dichloroethene(Total)	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	1,2-Dichloropropane	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2-Butanone	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	2-Hexanone	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	4-Methyl-2-Pentanone	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Acetone	10	ug/kg	BJ	34	36	ft	571281.37
B07SX2	01/05/93	Benzene	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Bromodichloromethane	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Bromoform	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Bromomethane	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Carbon disulfide	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Carbon tetrachloride	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Chlorobenzene	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Chloroethane	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Chloroform	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Chloromethane	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	cis-1,3-Dichloropropene	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Dibromochloromethane	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Ethylbenzene	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Methylenechloride	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Styrene	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Tetrachloroethene	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Toluene	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	trans-1,3-Dichloropropene	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Trichloroethene	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Vinyl chloride	10	ug/kg	U	34	36	ft	571281.37
B07SX2	01/05/93	Xylenes (total)	10	ug/kg	U	34	36	ft	571281.37
B07SX3	01/06/93	Aroclor-1016	33	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Aroclor-1221	68	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Aroclor-1232	33	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Aroclor-1242	33	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Aroclor-1248	33	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Aroclor-1254	33	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Aroclor-1260	33	ug/kg	U	39	41	ft	571281.37

B07SX3	01/06/93	Aldrin	1.7	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Alpha-BHC	1.7	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	alpha-Chlordane	1.7	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Delta-BHC	1.7	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Dichlorodiphenyldichloroethane	3.3	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Dichlorodiphenyldichloroethylene	3.3	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Dichlorodiphenyltrichloroethane	3.3	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Dieldrin	3.3	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Endosulfan I	1.7	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Endosulfan II	3.3	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Endosulfan sulfate	3.3	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Endrin	3.3	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Endrin aldehyde	3.3	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Endrin ketone	3.3	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Gamma-BHC (Lindane)	1.7	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	gamma-Chlordane	1.7	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Heptachlor	1.7	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Heptachlor epoxide	1.7	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Methoxychlor	17	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Toxaphene	170	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,2,4-Trichlorobenzene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,2-Dichlorobenzene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,3-Dichlorobenzene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,4-Dichlorobenzene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2,4,5-Trichlorophenol	820	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2,4,6-Trichlorophenol	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2,4-Dichlorophenol	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2,4-Dimethylphenol	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2,4-Dinitrophenol	820	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2,4-Dinitrotoluene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2,6-Dinitrotoluene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2-Chloronaphthalene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2-Chlorophenol	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2-Methylnaphthalene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2-Methylphenol (cresol, o-)	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2-Nitroaniline	820	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2-Nitrophenol	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	3,3'-Dichlorobenzidine	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	3-Nitroaniline	820	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	4,6-Dinitro-2-methylphenol	820	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	4-Bromophenylphenyl ether	340	ug/kg	U	39	41	ft	571281.37

B07SX3	01/06/93	4-Chloro-3-methylphenol	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	4-Chloroaniline	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	4-Chlorophenylphenyl ether	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	4-Methylphenol (cresol, p-)	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	4-Nitroaniline	820	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	4-Nitrophenol	820	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Acenaphthene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Acenaphthylene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Anthracene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Benzo(a)anthracene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Benzo(a)pyrene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Benzo(b)fluoranthene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Benzo(ghi)perylene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Benzo(k)fluoranthene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Bis(2-Chloroethoxy)methane	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Bis(2-chloroethyl) ether	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Butylbenzylphthalate	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Carbazole	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Chrysene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Di-n-butylphthalate	100	ug/kg	BJ	39	41	ft	571281.37
B07SX3	01/06/93	Di-n-octylphthalate	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Dibenz[a,h]anthracene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Dibenzofuran	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Diethyl phthalate	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Dimethyl phthalate	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Fluoranthene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Fluorene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Hexachlorobenzene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Hexachlorobutadiene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Hexachlorocyclopentadiene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Hexachloroethane	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Isophorone	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	N-Nitrosodiphenylamine	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Naphthalene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Nitrobenzene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Pentachlorophenol	820	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Phenanthrene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Phenol	340	ug/kg	U	39	41	ft	571281.37

B07SX3	01/06/93	Pyrene	340	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,1,1-Trichloroethane	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,1,2-Trichloroethane	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,1-Dichloroethane	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,1-Dichloroethene	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,2-Dichloroethane	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,2-Dichloroethene(Total)	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	1,2-Dichloropropane	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	2-Butanone	4	ug/kg	BJ	39	41	ft	571281.37
B07SX3	01/06/93	2-Hexanone	1	ug/kg	BJ	39	41	ft	571281.37
B07SX3	01/06/93	4-Methyl-2-Pentanone	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Acetone	15	ug/kg	B	39	41	ft	571281.37
B07SX3	01/06/93	Benzene	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Bromodichloromethane	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Bromoform	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Bromomethane	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Carbon disulfide	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Carbon tetrachloride	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Chlorobenzene	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Chloroethane	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Chloroform	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Chloromethane	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	cis-1,3-Dichloropropene	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Dibromochloromethane	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Ethylbenzene	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Methylenechloride	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Styrene	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Tetrachloroethene	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Toluene	2	ug/kg	J	39	41	ft	571281.37
B07SX3	01/06/93	trans-1,3-Dichloropropene	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Trichloroethene	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Vinyl chloride	10	ug/kg	U	39	41	ft	571281.37
B07SX3	01/06/93	Xylenes (total)	2	ug/kg	J	39	41	ft	571281.37
B07WV0	01/06/93	Aroclor-1016	34	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Aroclor-1221	68	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Aroclor-1232	34	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Aroclor-1242	34	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Aroclor-1248	34	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Aroclor-1254	34	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Aroclor-1260	34	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Aldrin	1.7	ug/kg	U	44	46	ft	571281.37

B07WV0	01/06/93	Alpha-BHC	1.7	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	alpha-Chlordane	1.7	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Delta-BHC	1.7	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Dichlorodiphenyldichloroethane	3.4	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Dichlorodiphenyldichloroethylene	3.4	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Dichlorodiphenyltrichloroethane	3.4	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Dieldrin	3.4	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Endosulfan I	1.7	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Endosulfan II	3.4	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Endosulfan sulfate	3.4	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Endrin	3.4	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Endrin aldehyde	3.4	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Endrin ketone	3.4	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Gamma-BHC (Lindane)	1.7	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	gamma-Chlordane	1.7	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Heptachlor	1.7	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Heptachlor epoxide	1.7	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Methoxychlor	17	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Toxaphene	170	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	1,2,4-Trichlorobenzene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	1,2-Dichlorobenzene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	1,3-Dichlorobenzene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	1,4-Dichlorobenzene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2,4,5-Trichlorophenol	820	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2,4,6-Trichlorophenol	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2,4-Dichlorophenol	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2,4-Dimethylphenol	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2,4-Dinitrophenol	820	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2,4-Dinitrotoluene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2,6-Dinitrotoluene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2-Chloronaphthalene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2-Chlorophenol	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2-Methylnaphthalene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2-Methylphenol (cresol, o-)	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2-Nitroaniline	820	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2-Nitrophenol	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	3,3'-Dichlorobenzidine	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	3-Nitroaniline	820	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	4,6-Dinitro-2-methylphenol	820	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	4-Bromophenylphenyl ether	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	4-Chloro-3-methylphenol	340	ug/kg	U	44	46	ft	571281.37

B07WV0	01/06/93	4-Chloroaniline	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	4-Chlorophenylphenyl ether	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	4-Methylphenol (cresol, p-)	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	4-Nitroaniline	820	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	4-Nitrophenol	820	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Acenaphthene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Acenaphthylene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Anthracene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Benzo(a)anthracene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Benzo(a)pyrene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Benzo(b)fluoranthene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Benzo(ghi)perylene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Benzo(k)fluoranthene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Bis(2-Chloroethoxy)methane	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Bis(2-chloroethyl) ether	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Butylbenzylphthalate	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Carbazole	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Chrysene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Di-n-butylphthalate	89	ug/kg	BJ	44	46	ft	571281.37
B07WV0	01/06/93	Di-n-octylphthalate	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Dibenz[a,h]anthracene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Dibenzofuran	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Diethyl phthalate	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Dimethyl phthalate	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Fluoranthene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Fluorene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Hexachlorobenzene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Hexachlorobutadiene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Hexachlorocyclopentadiene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Hexachloroethane	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Isophorone	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	N-Nitrosodiphenylamine	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Naphthalene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Nitrobenzene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Pentachlorophenol	820	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Phenanthrene	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Phenol	340	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Pyrene	340	ug/kg	U	44	46	ft	571281.37

B07WV0	01/06/93	1,1,1-Trichloroethane	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	1,1,2-Trichloroethane	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	1,1-Dichloroethane	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	1,1-Dichloroethene	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	1,2-Dichloroethane	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	1,2-Dichloroethene(Total)	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	1,2-Dichloropropane	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2-Butanone	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	2-Hexanone	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	4-Methyl-2-Pentanone	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Acetone	12	ug/kg	B	44	46	ft	571281.37
B07WV0	01/06/93	Benzene	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Bromodichloromethane	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Bromoform	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Bromomethane	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Carbon disulfide	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Carbon tetrachloride	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Chlorobenzene	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Chloroethane	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Chloroform	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Chloromethane	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	cis-1,3-Dichloropropene	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Dibromochloromethane	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Ethylbenzene	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Methylenechloride	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Styrene	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Tetrachloroethene	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Toluene	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	trans-1,3-Dichloropropene	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Trichloroethene	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Vinyl chloride	10	ug/kg	U	44	46	ft	571281.37
B07WV0	01/06/93	Xylenes (total)	10	ug/kg	U	44	46	ft	571281.37
B07WV2	01/06/93	Aroclor-1016	34	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Aroclor-1221	68	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Aroclor-1232	34	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Aroclor-1242	34	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Aroclor-1248	34	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Aroclor-1254	34	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Aroclor-1260	34	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Aldrin	1.7	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Alpha-BHC	1.7	ug/kg	U	51	53	ft	571281.37

B07WV2	01/06/93	alpha-Chlordane	1.7	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Delta-BHC	1.7	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Dichlorodiphenyldichloroethane	3.4	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Dichlorodiphenyldichloroethylene	3.4	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Dichlorodiphenyltrichloroethane	3.4	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Dieldrin	3.4	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Endosulfan I	1.7	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Endosulfan II	3.4	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Endosulfan sulfate	3.4	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Endrin	3.4	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Endrin aldehyde	3.4	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Endrin ketone	3.4	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Gamma-BHC (Lindane)	1.7	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	gamma-Chlordane	1.7	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Heptachlor	1.7	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Heptachlor epoxide	1.7	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Methoxychlor	17	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Toxaphene	170	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	1,2,4-Trichlorobenzene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	1,2-Dichlorobenzene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	1,3-Dichlorobenzene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	1,4-Dichlorobenzene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2,4,5-Trichlorophenol	800	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2,4,6-Trichlorophenol	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2,4-Dichlorophenol	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2,4-Dimethylphenol	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2,4-Dinitrophenol	800	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2,4-Dinitrotoluene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2,6-Dinitrotoluene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2-Chloronaphthalene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2-Chlorophenol	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2-Methylnaphthalene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2-Methylphenol (cresol, o-)	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2-Nitroaniline	800	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2-Nitrophenol	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	3,3'-Dichlorobenzidine	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	3-Nitroaniline	800	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	4,6-Dinitro-2-methylphenol	800	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	4-Bromophenylphenyl ether	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	4-Chloro-3-methylphenol	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	4-Chloroaniline	330	ug/kg	U	51	53	ft	571281.37

B07WV2	01/06/93	4-Chlorophenylphenyl ether	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	4-Methylphenol (cresol, p-)	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	4-Nitroaniline	800	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	4-Nitrophenol	800	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Acenaphthene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Acenaphthylene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Anthracene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Benzo(a)anthracene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Benzo(a)pyrene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Benzo(b)fluoranthene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Benzo(ghi)perylene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Benzo(k)fluoranthene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Bis(2-Chloroethoxy)methane	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Bis(2-chloroethyl) ether	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Bis(2-ethylhexyl) phthalate	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Butylbenzylphthalate	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Carbazole	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Chrysene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Di-n-butylphthalate	96	ug/kg	BJ	51	53	ft	571281.37
B07WV2	01/06/93	Di-n-octylphthalate	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Dibenz[a,h]anthracene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Dibenzofuran	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Diethyl phthalate	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Dimethyl phthalate	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Fluoranthene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Fluorene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Hexachlorobenzene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Hexachlorobutadiene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Hexachlorocyclopentadiene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Hexachloroethane	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Isophorone	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	N-Nitroso-di-n-dipropylamine	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	N-Nitrosodiphenylamine	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Naphthalene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Nitrobenzene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Pentachlorophenol	800	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Phenanthrene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Phenol	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Pyrene	330	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	1,1,1-Trichloroethane	10	ug/kg	U	51	53	ft	571281.37

B07WV2	01/06/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	1,1,2-Trichloroethane	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	1,1-Dichloroethane	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	1,1-Dichloroethene	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	1,2-Dichloroethane	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	1,2-Dichloroethene(Total)	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	1,2-Dichloropropane	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2-Butanone	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	2-Hexanone	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	4-Methyl-2-Pentanone	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Acetone	10	ug/kg	BJ	51	53	ft	571281.37
B07WV2	01/06/93	Benzene	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Bromodichloromethane	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Bromoform	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Bromomethane	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Carbon disulfide	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Carbon tetrachloride	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Chlorobenzene	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Chloroethane	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Chloroform	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Chloromethane	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	cis-1,3-Dichloropropene	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Dibromochloromethane	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Ethylbenzene	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Methylenechloride	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Styrene	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Tetrachloroethene	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Toluene	1	ug/kg	J	51	53	ft	571281.37
B07WV2	01/06/93	trans-1,3-Dichloropropene	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Trichloroethene	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Vinyl chloride	10	ug/kg	U	51	53	ft	571281.37
B07WV2	01/06/93	Xylenes (total)	10	ug/kg	U	51	53	ft	571281.37
B07WV3	01/07/93	Aroclor-1016	33	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Aroclor-1221	68	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Aroclor-1232	33	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Aroclor-1242	33	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Aroclor-1248	33	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Aroclor-1254	33	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Aroclor-1260	33	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Aldrin	1.7	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Alpha-BHC	1.7	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	alpha-Chlordane	1.7	ug/kg	U	55	57	ft	571281.37

B07WV3	01/07/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Delta-BHC	1.7	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Dichlorodiphenyldichloroethane	3.3	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Dichlorodiphenyldichloroethylene	3.3	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Dichlorodiphenyltrichloroethane	3.3	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Dieldrin	3.3	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Endosulfan I	1.7	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Endosulfan II	3.3	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Endosulfan sulfate	3.3	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Endrin	3.3	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Endrin aldehyde	3.3	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Endrin ketone	3.3	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Gamma-BHC (Lindane)	1.7	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	gamma-Chlordane	1.7	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Heptachlor	1.7	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Heptachlor epoxide	1.7	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Methoxychlor	17	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Toxaphene	170	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	1,2,4-Trichlorobenzene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	1,2-Dichlorobenzene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	1,3-Dichlorobenzene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	1,4-Dichlorobenzene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2,4,5-Trichlorophenol	820	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2,4,6-Trichlorophenol	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2,4-Dichlorophenol	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2,4-Dimethylphenol	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2,4-Dinitrophenol	820	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2,4-Dinitrotoluene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2,6-Dinitrotoluene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2-Chloronaphthalene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2-Chlorophenol	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2-Methylnaphthalene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2-Methylphenol (cresol, o-)	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2-Nitroaniline	820	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2-Nitrophenol	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	3,3'-Dichlorobenzidine	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	3-Nitroaniline	820	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	4,6-Dinitro-2-methylphenol	820	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	4-Bromophenylphenyl ether	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	4-Chloro-3-methylphenol	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	4-Chloroaniline	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	4-Chlorophenylphenyl ether	340	ug/kg	U	55	57	ft	571281.37

B07WV3	01/07/93	4-Methylphenol (cresol, p-)	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	4-Nitroaniline	820	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	4-Nitrophenol	820	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Acenaphthene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Acenaphthylene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Anthracene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Benzo(a)anthracene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Benzo(a)pyrene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Benzo(b)fluoranthene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Benzo(ghi)perylene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Benzo(k)fluoranthene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Bis(2-Chloroethoxy)methane	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Bis(2-chloroethyl) ether	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Butylbenzylphthalate	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Carbazole	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Chrysene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Di-n-butylphthalate	92	ug/kg	BJ	55	57	ft	571281.37
B07WV3	01/07/93	Di-n-octylphthalate	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Dibenz[a,h]anthracene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Dibenzofuran	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Diethyl phthalate	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Dimethyl phthalate	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Fluoranthene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Fluorene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Hexachlorobenzene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Hexachlorobutadiene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Hexachlorocyclopentadiene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Hexachloroethane	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Isophorone	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	N-Nitrosodiphenylamine	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Naphthalene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Nitrobenzene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Pentachlorophenol	820	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Phenanthrene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Phenol	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Pyrene	340	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	1,1,1-Trichloroethane	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	55	57	ft	571281.37

B07WV3	01/07/93	1,1,2-Trichloroethane	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	1,1-Dichloroethane	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	1,1-Dichloroethene	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	1,2-Dichloroethane	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	1,2-Dichloroethene(Total)	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	1,2-Dichloropropane	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2-Butanone	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	2-Hexanone	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	4-Methyl-2-Pentanone	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Acetone	8	ug/kg	BJ	55	57	ft	571281.37
B07WV3	01/07/93	Benzene	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Bromodichloromethane	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Bromoform	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Bromomethane	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Carbon disulfide	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Carbon tetrachloride	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Chlorobenzene	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Chloroethane	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Chloroform	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Chloromethane	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	cis-1,3-Dichloropropene	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Dibromochloromethane	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Ethylbenzene	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Methylenechloride	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Styrene	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Tetrachloroethene	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Toluene	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	trans-1,3-Dichloropropene	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Trichloroethene	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Vinyl chloride	10	ug/kg	U	55	57	ft	571281.37
B07WV3	01/07/93	Xylenes (total)	10	ug/kg	U	55	57	ft	571281.37
B07WV4	01/07/93	Aroclor-1016	33	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Aroclor-1221	67	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Aroclor-1232	33	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Aroclor-1242	33	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Aroclor-1248	33	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Aroclor-1254	33	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Aroclor-1260	33	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Aldrin	1.7	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Alpha-BHC	1.7	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	alpha-Chlordane	1.7	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	58	60	ft	571281.37

B07WV4	01/07/93	Delta-BHC	1.7	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Dichlorodiphenyldichloroethane	3.3	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Dichlorodiphenyldichloroethylene	3.3	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Dichlorodiphenyltrichloroethane	3.3	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Dieldrin	3.3	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Endosulfan I	1.7	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Endosulfan II	3.3	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Endosulfan sulfate	3.3	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Endrin	3.3	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Endrin aldehyde	3.3	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Endrin ketone	3.3	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Gamma-BHC (Lindane)	1.7	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	gamma-Chlordane	1.7	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Heptachlor	1.7	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Heptachlor epoxide	1.7	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Methoxychlor	17	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Toxaphene	170	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	1,2,4-Trichlorobenzene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	1,2-Dichlorobenzene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	1,3-Dichlorobenzene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	1,4-Dichlorobenzene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2,4,5-Trichlorophenol	810	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2,4,6-Trichlorophenol	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2,4-Dichlorophenol	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2,4-Dimethylphenol	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2,4-Dinitrophenol	810	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2,4-Dinitrotoluene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2,6-Dinitrotoluene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2-Chloronaphthalene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2-Chlorophenol	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2-Methylnaphthalene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2-Methylphenol (cresol, o-)	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2-Nitroaniline	810	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2-Nitrophenol	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	3,3'-Dichlorobenzidine	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	3-Nitroaniline	810	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	4,6-Dinitro-2-methylphenol	810	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	4-Bromophenylphenyl ether	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	4-Chloro-3-methylphenol	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	4-Chloroaniline	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	4-Chlorophenylphenyl ether	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	4-Methylphenol (cresol, p-)	330	ug/kg	U	58	60	ft	571281.37

B07WV4	01/07/93	4-Nitroaniline	810	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	4-Nitrophenol	810	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Acenaphthene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Acenaphthylene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Anthracene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Benzo(a)anthracene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Benzo(a)pyrene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Benzo(b)fluoranthene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Benzo(ghi)perylene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Benzo(k)fluoranthene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Bis(2-Chloroethoxy)methane	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Bis(2-chloroethyl) ether	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Bis(2-ethylhexyl) phthalate	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Butylbenzylphthalate	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Carbazole	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Chrysene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Di-n-butylphthalate	92	ug/kg	BJ	58	60	ft	571281.37
B07WV4	01/07/93	Di-n-octylphthalate	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Dibenz[a,h]anthracene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Dibenzofuran	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Diethyl phthalate	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Dimethyl phthalate	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Fluoranthene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Fluorene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Hexachlorobenzene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Hexachlorobutadiene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Hexachlorocyclopentadiene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Hexachloroethane	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Isophorone	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	N-Nitroso-di-n-dipropylamine	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	N-Nitrosodiphenylamine	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Naphthalene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Nitrobenzene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Pentachlorophenol	810	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Phenanthrene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Phenol	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Pyrene	330	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	1,1,1-Trichloroethane	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	1,1,2-Trichloroethane	10	ug/kg	U	58	60	ft	571281.37

B07WV4	01/07/93	1,1-Dichloroethane	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	1,1-Dichloroethene	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	1,2-Dichloroethane	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	1,2-Dichloroethene(Total)	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	1,2-Dichloropropane	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2-Butanone	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	2-Hexanone	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	4-Methyl-2-Pentanone	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Acetone	13	ug/kg	B	58	60	ft	571281.37
B07WV4	01/07/93	Benzene	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Bromodichloromethane	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Bromoform	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Bromomethane	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Carbon disulfide	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Carbon tetrachloride	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Chlorobenzene	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Chloroethane	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Chloroform	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Chloromethane	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	cis-1,3-Dichloropropene	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Dibromochloromethane	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Ethylbenzene	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Methylenechloride	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Styrene	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Tetrachloroethene	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Toluene	2	ug/kg	J	58	60	ft	571281.37
B07WV4	01/07/93	trans-1,3-Dichloropropene	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Trichloroethene	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Vinyl chloride	10	ug/kg	U	58	60	ft	571281.37
B07WV4	01/07/93	Xylenes (total)	10	ug/kg	U	58	60	ft	571281.37
B07WV6	01/08/93	Aroclor-1016	33	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Aroclor-1221	67	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Aroclor-1232	33	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Aroclor-1242	33	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Aroclor-1248	33	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Aroclor-1254	33	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Aroclor-1260	33	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Aldrin	1.7	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Alpha-BHC	1.7	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	alpha-Chlordane	1.7	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Delta-BHC	1.7	ug/kg	U	64	66	ft	571281.37

B07WV6	01/08/93	Dichlorodiphenyldichloroethane	3.3	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Dichlorodiphenyldichloroethylene	3.3	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Dichlorodiphenyltrichloroethane	3.3	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Dieldrin	3.3	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Endosulfan I	1.7	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Endosulfan II	3.3	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Endosulfan sulfate	3.3	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Endrin	3.3	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Endrin aldehyde	3.3	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Endrin ketone	3.3	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Gamma-BHC (Lindane)	1.7	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	gamma-Chlordane	1.7	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Heptachlor	1.7	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Heptachlor epoxide	1.7	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Methoxychlor	17	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Toxaphene	170	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	1,2,4-Trichlorobenzene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	1,2-Dichlorobenzene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	1,3-Dichlorobenzene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	1,4-Dichlorobenzene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2,4,5-Trichlorophenol	810	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2,4,6-Trichlorophenol	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2,4-Dichlorophenol	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2,4-Dimethylphenol	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2,4-Dinitrophenol	810	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2,4-Dinitrotoluene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2,6-Dinitrotoluene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2-Chloronaphthalene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2-Chlorophenol	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2-Methylnaphthalene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2-Methylphenol (cresol, o-)	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2-Nitroaniline	810	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2-Nitrophenol	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	3,3'-Dichlorobenzidine	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	3-Nitroaniline	810	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	4,6-Dinitro-2-methylphenol	810	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	4-Bromophenylphenyl ether	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	4-Chloro-3-methylphenol	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	4-Chloroaniline	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	4-Chlorophenylphenyl ether	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	4-Methylphenol (cresol, p-)	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	4-Nitroaniline	810	ug/kg	U	64	66	ft	571281.37

B07WV6	01/08/93	4-Nitrophenol	810	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Acenaphthene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Acenaphthylene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Anthracene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Benzo(a)anthracene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Benzo(a)pyrene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Benzo(b)fluoranthene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Benzo(ghi)perylene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Benzo(k)fluoranthene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Bis(2-Chloroethoxy)methane	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Bis(2-chloroethyl) ether	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Bis(2-ethylhexyl) phthalate	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Butylbenzylphthalate	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Carbazole	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Chrysene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Di-n-butylphthalate	140	ug/kg	BJ	64	66	ft	571281.37
B07WV6	01/08/93	Di-n-octylphthalate	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Dibenz[a,h]anthracene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Dibenzofuran	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Diethyl phthalate	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Dimethyl phthalate	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Fluoranthene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Fluorene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Hexachlorobenzene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Hexachlorobutadiene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Hexachlorocyclopentadiene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Hexachloroethane	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Isophorone	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	N-Nitroso-di-n-dipropylamine	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	N-Nitrosodiphenylamine	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Naphthalene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Nitrobenzene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Pentachlorophenol	810	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Phenanthrene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Phenol	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Pyrene	330	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	1,1,1-Trichloroethane	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	1,1,2,2-Tetrachloroethane	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	1,1,2-Trichloroethane	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	1,1-Dichloroethane	10	ug/kg	U	64	66	ft	571281.37

B07WV6	01/08/93	1,1-Dichloroethene	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	1,2-Dichloroethane	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	1,2-Dichloroethene(Total)	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	1,2-Dichloropropane	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2-Butanone	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	2-Hexanone	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	4-Methyl-2-Pentanone	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Acetone	16	ug/kg	B	64	66	ft	571281.37
B07WV6	01/08/93	Benzene	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Bromodichloromethane	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Bromoform	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Bromomethane	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Carbon disulfide	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Carbon tetrachloride	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Chlorobenzene	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Chloroethane	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Chloroform	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Chloromethane	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	cis-1,3-Dichloropropene	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Dibromochloromethane	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Ethylbenzene	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Methylenechloride	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Styrene	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Tetrachloroethene	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Toluene	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	trans-1,3-Dichloropropene	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Trichloroethene	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Vinyl chloride	10	ug/kg	U	64	66	ft	571281.37
B07WV6	01/08/93	Xylenes (total)	10	ug/kg	U	64	66	ft	571281.37
B07WV8	01/11/93	Aroclor-1016	36	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Aroclor-1221	73	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Aroclor-1232	36	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Aroclor-1242	36	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Aroclor-1248	36	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Aroclor-1254	36	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Aroclor-1260	36	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Aldrin	1.8	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Alpha-BHC	1.8	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	alpha-Chlordane	1.8	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Delta-BHC	1.8	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Dichlorodiphenyldichloroethane	3.6	ug/kg	U	69	71	ft	571281.37

B07WV8	01/11/93	Dichlorodiphenyldichloroethylene	3.6	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Dichlorodiphenyltrichloroethane	3.6	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Dieldrin	3.6	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Endosulfan I	1.8	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Endosulfan II	3.6	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Endosulfan sulfate	3.6	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Endrin	3.6	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Endrin aldehyde	3.6	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Endrin ketone	3.6	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Gamma-BHC (Lindane)	1.8	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	gamma-Chlordane	1.8	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Heptachlor	1.8	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Heptachlor epoxide	1.8	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Methoxychlor	18	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Toxaphene	180	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	1,2,4-Trichlorobenzene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	1,2-Dichlorobenzene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	1,3-Dichlorobenzene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	1,4-Dichlorobenzene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2,4,5-Trichlorophenol	850	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2,4,6-Trichlorophenol	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2,4-Dichlorophenol	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2,4-Dimethylphenol	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2,4-Dinitrophenol	850	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2,4-Dinitrotoluene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2,6-Dinitrotoluene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2-Chloronaphthalene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2-Chlorophenol	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2-Methylnaphthalene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2-Methylphenol (cresol, o-)	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2-Nitroaniline	850	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2-Nitrophenol	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	3,3'-Dichlorobenzidine	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	3-Nitroaniline	850	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	4,6-Dinitro-2-methylphenol	850	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	4-Bromophenylphenyl ether	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	4-Chloro-3-methylphenol	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	4-Chloroaniline	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	4-Chlorophenylphenyl ether	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	4-Methylphenol (cresol, p-)	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	4-Nitroaniline	850	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	4-Nitrophenol	850	ug/kg	U	69	71	ft	571281.37

B07WV8	01/11/93	Acenaphthene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Acenaphthylene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Anthracene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Benzo(a)anthracene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Benzo(a)pyrene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Benzo(b)fluoranthene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Benzo(ghi)perylene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Benzo(k)fluoranthene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Bis(2-Chloroethoxy)methane	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Bis(2-chloroethyl) ether	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Bis(2-ethylhexyl) phthalate	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Butylbenzylphthalate	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Carbazole	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Chrysene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Di-n-butylphthalate	230	ug/kg	BJ	69	71	ft	571281.37
B07WV8	01/11/93	Di-n-octylphthalate	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Dibenz[a,h]anthracene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Dibenzofuran	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Diethyl phthalate	48	ug/kg	J	69	71	ft	571281.37
B07WV8	01/11/93	Dimethyl phthalate	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Fluoranthene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Fluorene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Hexachlorobenzene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Hexachlorobutadiene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Hexachlorocyclopentadiene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Hexachloroethane	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Indeno(1,2,3-cd)pyrene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Isophorone	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	N-Nitroso-di-n-dipropylamine	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	N-Nitrosodiphenylamine	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Naphthalene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Nitrobenzene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Pentachlorophenol	850	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Phenanthrene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Phenol	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Pyrene	350	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	1,1,1-Trichloroethane	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	1,1,2,2-Tetrachloroethane	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	1,1,2-Trichloroethane	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	1,1-Dichloroethane	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	1,1-Dichloroethene	11	ug/kg	U	69	71	ft	571281.37

B07WV8	01/11/93	1,2-Dichloroethane	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	1,2-Dichloroethene(Total)	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	1,2-Dichloropropane	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2-Butanone	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	2-Hexanone	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	4-Methyl-2-Pentanone	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Acetone	16	ug/kg	B	69	71	ft	571281.37
B07WV8	01/11/93	Benzene	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Bromodichloromethane	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Bromoform	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Bromomethane	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Carbon disulfide	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Carbon tetrachloride	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Chlorobenzene	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Chloroethane	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Chloroform	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Chloromethane	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	cis-1,3-Dichloropropene	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Dibromochloromethane	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Ethylbenzene	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Methylenechloride	3	ug/kg	J	69	71	ft	571281.37
B07WV8	01/11/93	Styrene	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Tetrachloroethene	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Toluene	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	trans-1,3-Dichloropropene	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Trichloroethene	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Vinyl chloride	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/11/93	Xylenes (total)	11	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Aroclor-1016	39	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Aroclor-1221	80	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Aroclor-1232	39	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Aroclor-1242	39	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Aroclor-1248	39	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Aroclor-1254	39	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Aroclor-1260	39	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Aldrin	2	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Alpha-BHC	2	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	alpha-Chlordane	2	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	beta-1,2,3,4,5,6-Hexachlorocyclohexane	2	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Delta-BHC	2	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Dichlorodiphenyldichloroethane	3.9	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Dichlorodiphenyldichloroethylene	3.9	ug/kg	U	69	71	ft	571281.37

B07WV8	01/12/93	Dichlorodiphenyltrichloroethane	3.9	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Dieldrin	3.9	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Endosulfan I	2	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Endosulfan II	3.9	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Endosulfan sulfate	3.9	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Endrin	3.9	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Endrin aldehyde	3.9	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Endrin ketone	3.9	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Gamma-BHC (Lindane)	2	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	gamma-Chlordane	2	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Heptachlor	2	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Heptachlor epoxide	2	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Methoxychlor	20	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Toxaphene	200	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	1,2,4-Trichlorobenzene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	1,2-Dichlorobenzene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	1,3-Dichlorobenzene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	1,4-Dichlorobenzene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2,4,5-Trichlorophenol	960	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2,4,6-Trichlorophenol	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2,4-Dichlorophenol	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2,4-Dimethylphenol	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2,4-Dinitrophenol	960	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2,4-Dinitrotoluene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2,6-Dinitrotoluene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2-Chloronaphthalene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2-Chlorophenol	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2-Methylnaphthalene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2-Methylphenol (cresol, o-)	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2-Nitroaniline	960	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2-Nitrophenol	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	3,3'-Dichlorobenzidine	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	3-Nitroaniline	960	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	4,6-Dinitro-2-methylphenol	960	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	4-Bromophenylphenyl ether	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	4-Chloro-3-methylphenol	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	4-Chloroaniline	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	4-Chlorophenylphenyl ether	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	4-Methylphenol (cresol, p-)	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	4-Nitroaniline	960	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	4-Nitrophenol	960	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Acenaphthene	400	ug/kg	U	69	71	ft	571281.37

B07WV8	01/12/93	Acenaphthylene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Anthracene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Benzo(a)anthracene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Benzo(a)pyrene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Benzo(b)fluoranthene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Benzo(ghi)perylene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Benzo(k)fluoranthene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Bis(2-chloro-1-methylethyl)ether	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Bis(2-Chloroethoxy)methane	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Bis(2-chloroethyl) ether	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Bis(2-ethylhexyl) phthalate	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Butylbenzylphthalate	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Carbazole	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Chrysene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Di-n-butylphthalate	230	ug/kg	BJ	69	71	ft	571281.37
B07WV8	01/12/93	Di-n-octylphthalate	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Dibenz[a,h]anthracene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Dibenzofuran	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Diethyl phthalate	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Dimethyl phthalate	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Fluoranthene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Fluorene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Hexachlorobenzene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Hexachlorobutadiene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Hexachlorocyclopentadiene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Hexachloroethane	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Indeno(1,2,3-cd)pyrene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Isophorone	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	N-Nitroso-di-n-dipropylamine	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	N-Nitrosodiphenylamine	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Naphthalene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Nitrobenzene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Pentachlorophenol	960	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Phenanthrene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Phenol	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Pyrene	400	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	1,1,1-Trichloroethane	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	1,1,2,2-Tetrachloroethane	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	1,1,2-Trichloroethane	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	1,1-Dichloroethane	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	1,1-Dichloroethene	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	1,2-Dichloroethane	12	ug/kg	U	69	71	ft	571281.37

B07WV8	01/12/93	1,2-Dichloroethene(Total)	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	1,2-Dichloropropane	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	2-Butanone	3	ug/kg	J	69	71	ft	571281.37
B07WV8	01/12/93	2-Hexanone	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	4-Methyl-2-Pentanone	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Acetone	23	ug/kg	B	69	71	ft	571281.37
B07WV8	01/12/93	Benzene	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Bromodichloromethane	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Bromoform	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Bromomethane	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Carbon disulfide	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Carbon tetrachloride	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Chlorobenzene	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Chloroethane	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Chloroform	3	ug/kg	J	69	71	ft	571281.37
B07WV8	01/12/93	Chloromethane	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	cis-1,3-Dichloropropene	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Dibromochloromethane	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Ethylbenzene	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Methylenechloride	5	ug/kg	J	69	71	ft	571281.37
B07WV8	01/12/93	Styrene	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Tetrachloroethene	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Toluene	1	ug/kg	J	69	71	ft	571281.37
B07WV8	01/12/93	trans-1,3-Dichloropropene	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Trichloroethene	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Vinyl chloride	12	ug/kg	U	69	71	ft	571281.37
B07WV8	01/12/93	Xylenes (total)	12	ug/kg	U	69	71	ft	571281.37
B07QB5	12/17/92	Aluminum	8200	mg/kg		0	2	ft	571281.37
B07QB6	12/17/92	Aluminum	9010	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Aluminum	4800	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Aluminum	3480	mg/kg		14	16	ft	571281.37
B07SW9	01/04/93	Aluminum	4530	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Aluminum	4140	mg/kg		24	26	ft	571281.37
B07SX1	01/05/93	Aluminum	3570	mg/kg		29	31	ft	571281.37
B07SX2	01/05/93	Aluminum	3850	mg/kg		34	36	ft	571281.37
B07SX3	01/06/93	Aluminum	3500	mg/kg		39	41	ft	571281.37
B07WV0	01/06/93	Aluminum	3450	mg/kg		44	46	ft	571281.37
B07WV2	01/06/93	Aluminum	3540	mg/kg		51	53	ft	571281.37
B07WV3	01/07/93	Aluminum	4510	mg/kg		55	57	ft	571281.37
B07WV4	01/07/93	Aluminum	5050	mg/kg		58	60	ft	571281.37

B07WV6	01/08/93	Aluminum	5380	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Aluminum	3520	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Aluminum	2990	mg/kg		74	76	ft	571281.37
B07QB5	12/17/92	Antimony	3.7	mg/kg	UJ	0	2	ft	571281.37
B07QB6	12/17/92	Antimony	3.7	mg/kg	UJ	4	6.5	ft	571281.37
B07SW7	01/04/93	Antimony	3.8	mg/kg	U	10	11.5	ft	571281.37
B07SW8	01/04/93	Antimony	3.6	mg/kg	U	14	16	ft	571281.37
B07SW9	01/04/93	Antimony	3.8	mg/kg	U	19	21	ft	571281.37
B07SX0	01/05/93	Antimony	3.8	mg/kg	U	24	26	ft	571281.37
B07SX1	01/05/93	Antimony	3.8	mg/kg	U	29	31	ft	571281.37
B07SX2	01/05/93	Antimony	3.8	mg/kg	U	34	36	ft	571281.37
B07SX3	01/06/93	Antimony	3.8	mg/kg	U	39	41	ft	571281.37
B07WV0	01/06/93	Antimony	3.8	mg/kg	U	44	46	ft	571281.37
B07WV2	01/06/93	Antimony	3.6	mg/kg	U	51	53	ft	571281.37
B07WV3	01/07/93	Antimony	3.7	mg/kg	U	55	57	ft	571281.37
B07WV4	01/07/93	Antimony	3.5	mg/kg	U	58	60	ft	571281.37
B07WV6	01/08/93	Antimony	4	mg/kg	UN	64	66	ft	571281.37
B07WV8	01/11/93	Antimony	4	mg/kg	U	69	71	ft	571281.37
B07WV9	01/12/93	Antimony	4.6	mg/kg	U	74	76	ft	571281.37
B07QB5	12/17/92	Arsenic	2.9	mg/kg	S	0	2	ft	571281.37
B07QB6	12/17/92	Arsenic	2.9	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Arsenic	1	mg/kg	BWN	10	11.5	ft	571281.37
B07SW8	01/04/93	Arsenic	0.83	mg/kg	BWN	14	16	ft	571281.37
B07SW9	01/04/93	Arsenic	0.85	mg/kg	BWN	19	21	ft	571281.37
B07SX0	01/05/93	Arsenic	1	mg/kg	BWN	24	26	ft	571281.37
B07SX1	01/05/93	Arsenic	1	mg/kg	BWN	29	31	ft	571281.37
B07SX2	01/05/93	Arsenic	1	mg/kg	BWN	34	36	ft	571281.37
B07SX3	01/06/93	Arsenic	1.1	mg/kg	BWN	39	41	ft	571281.37
B07WV0	01/06/93	Arsenic	0.71	mg/kg	BWN	44	46	ft	571281.37
B07WV2	01/06/93	Arsenic	0.68	mg/kg	BN	51	53	ft	571281.37
B07WV3	01/07/93	Arsenic	1.4	mg/kg	BN	55	57	ft	571281.37
B07WV4	01/07/93	Arsenic	1.2	mg/kg	BN	58	60	ft	571281.37
B07WV6	01/08/93	Arsenic	0.97	mg/kg	B	64	66	ft	571281.37
B07WV8	01/11/93	Arsenic	0.96	mg/kg	B	69	71	ft	571281.37
B07WV9	01/12/93	Arsenic	0.85	mg/kg	B	74	76	ft	571281.37
B07QB5	12/17/92	Barium	72.7	mg/kg		0	2	ft	571281.37
B07QB6	12/17/92	Barium	56.5	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Barium	54.3	mg/kg	E	10	11.5	ft	571281.37
B07SW8	01/04/93	Barium	44.7	mg/kg	E	14	16	ft	571281.37
B07SW9	01/04/93	Barium	49.7	mg/kg	E	19	21	ft	571281.37
B07SX0	01/05/93	Barium	48.7	mg/kg	E	24	26	ft	571281.37

B07SX1	01/05/93	Barium	52.3	mg/kg	E	29	31	ft	571281.37
B07SX2	01/05/93	Barium	51.3	mg/kg	E	34	36	ft	571281.37
B07SX3	01/06/93	Barium	48.9	mg/kg	E	39	41	ft	571281.37
B07WV0	01/06/93	Barium	45.8	mg/kg	E	44	46	ft	571281.37
B07WV2	01/06/93	Barium	62.9	mg/kg	E	51	53	ft	571281.37
B07WV3	01/07/93	Barium	42.9	mg/kg	E	55	57	ft	571281.37
B07WV4	01/07/93	Barium	50	mg/kg	E	58	60	ft	571281.37
B07WV6	01/08/93	Barium	74	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Barium	40.1	mg/kg	B	69	71	ft	571281.37
B07WV9	01/12/93	Barium	23.7	mg/kg	B	74	76	ft	571281.37
B07QB5	12/17/92	Beryllium	0.35	mg/kg	B	0	2	ft	571281.37
B07QB6	12/17/92	Beryllium	0.34	mg/kg	B	4	6.5	ft	571281.37
B07SW7	01/04/93	Beryllium	0.23	mg/kg	B	10	11.5	ft	571281.37
B07SW8	01/04/93	Beryllium	0.2	mg/kg	B	14	16	ft	571281.37
B07SW9	01/04/93	Beryllium	0.22	mg/kg	B	19	21	ft	571281.37
B07SX0	01/05/93	Beryllium	0.2	mg/kg	B	24	26	ft	571281.37
B07SX1	01/05/93	Beryllium	0.22	mg/kg	B	29	31	ft	571281.37
B07SX2	01/05/93	Beryllium	0.18	mg/kg	B	34	36	ft	571281.37
B07SX3	01/06/93	Beryllium	0.19	mg/kg	B	39	41	ft	571281.37
B07WV0	01/06/93	Beryllium	0.18	mg/kg	B	44	46	ft	571281.37
B07WV2	01/06/93	Beryllium	0.21	mg/kg	B	51	53	ft	571281.37
B07WV3	01/07/93	Beryllium	0.17	mg/kg	B	55	57	ft	571281.37
B07WV4	01/07/93	Beryllium	0.2	mg/kg	B	58	60	ft	571281.37
B07WV6	01/08/93	Beryllium	0.39	mg/kg	B	64	66	ft	571281.37
B07WV8	01/11/93	Beryllium	0.29	mg/kg	B	69	71	ft	571281.37
B07WV9	01/12/93	Beryllium	0.22	mg/kg	U	74	76	ft	571281.37
B07QB5	12/17/92	Cadmium	0.32	mg/kg	U	0	2	ft	571281.37
B07QB6	12/17/92	Cadmium	0.32	mg/kg	U	4	6.5	ft	571281.37
B07SW7	01/04/93	Cadmium	0.33	mg/kg	U	10	11.5	ft	571281.37
B07SW8	01/04/93	Cadmium	0.31	mg/kg	U	14	16	ft	571281.37
B07SW9	01/04/93	Cadmium	0.33	mg/kg	U	19	21	ft	571281.37
B07SX0	01/05/93	Cadmium	0.33	mg/kg	U	24	26	ft	571281.37
B07SX1	01/05/93	Cadmium	0.33	mg/kg	U	29	31	ft	571281.37
B07SX2	01/05/93	Cadmium	0.33	mg/kg	U	34	36	ft	571281.37
B07SX3	01/06/93	Cadmium	0.33	mg/kg	U	39	41	ft	571281.37
B07WV0	01/06/93	Cadmium	0.33	mg/kg	U	44	46	ft	571281.37
B07WV2	01/06/93	Cadmium	0.32	mg/kg	U	51	53	ft	571281.37
B07WV3	01/07/93	Cadmium	0.32	mg/kg	U	55	57	ft	571281.37
B07WV4	01/07/93	Cadmium	0.31	mg/kg	U	58	60	ft	571281.37
B07WV6	01/08/93	Cadmium	0.3	mg/kg	U	64	66	ft	571281.37
B07WV8	01/11/93	Cadmium	0.29	mg/kg	U	69	71	ft	571281.37
B07WV9	01/12/93	Cadmium	0.34	mg/kg	U	74	76	ft	571281.37

B07QB5	12/17/92	Calcium	5500	mg/kg		0	2	ft	571281.37
B07QB6	12/17/92	Calcium	6130	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Calcium	6670	mg/kg	E	10	11.5	ft	571281.37
B07SW8	01/04/93	Calcium	6010	mg/kg	E	14	16	ft	571281.37
B07SW9	01/04/93	Calcium	6240	mg/kg	E	19	21	ft	571281.37
B07SX0	01/05/93	Calcium	5770	mg/kg	E	24	26	ft	571281.37
B07SX1	01/05/93	Calcium	5540	mg/kg	E	29	31	ft	571281.37
B07SX2	01/05/93	Calcium	5800	mg/kg	E	34	36	ft	571281.37
B07SX3	01/06/93	Calcium	5870	mg/kg	E	39	41	ft	571281.37
B07WV0	01/06/93	Calcium	5550	mg/kg	E	44	46	ft	571281.37
B07WV2	01/06/93	Calcium	5260	mg/kg	E	51	53	ft	571281.37
B07WV3	01/07/93	Calcium	2570	mg/kg	E	55	57	ft	571281.37
B07WV4	01/07/93	Calcium	2020	mg/kg	E	58	60	ft	571281.37
B07WV6	01/08/93	Calcium	3390	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Calcium	4090	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Calcium	4500	mg/kg		74	76	ft	571281.37
B07QB5	12/17/92	Chromium	10.1	mg/kg	J	0	2	ft	571281.37
B07QB6	12/17/92	Chromium	13.7	mg/kg	J	4	6.5	ft	571281.37
B07SW7	01/04/93	Chromium	5.9	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Chromium	3.2	mg/kg		14	16	ft	571281.37
B07SW9	01/04/93	Chromium	5.4	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Chromium	4.6	mg/kg		24	26	ft	571281.37
B07SX1	01/05/93	Chromium	3.6	mg/kg		29	31	ft	571281.37
B07SX2	01/05/93	Chromium	3.8	mg/kg		34	36	ft	571281.37
B07SX3	01/06/93	Chromium	2.8	mg/kg		39	41	ft	571281.37
B07WV0	01/06/93	Chromium	4.3	mg/kg		44	46	ft	571281.37
B07WV2	01/06/93	Chromium	4.6	mg/kg		51	53	ft	571281.37
B07WV3	01/07/93	Chromium	10.4	mg/kg		55	57	ft	571281.37
B07WV4	01/07/93	Chromium	13.1	mg/kg		58	60	ft	571281.37
B07WV6	01/08/93	Chromium	14.6	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Chromium	12.6	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Chromium	6.4	mg/kg		74	76	ft	571281.37
B07QB5	12/17/92	Cobalt	10.8	mg/kg		0	2	ft	571281.37
B07QB6	12/17/92	Cobalt	10.4	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Cobalt	13.7	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Cobalt	11.1	mg/kg		14	16	ft	571281.37
B07SW9	01/04/93	Cobalt	13.6	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Cobalt	13.6	mg/kg		24	26	ft	571281.37
B07SX1	01/05/93	Cobalt	11.9	mg/kg		29	31	ft	571281.37
B07SX2	01/05/93	Cobalt	13	mg/kg		34	36	ft	571281.37
B07SX3	01/06/93	Cobalt	12.2	mg/kg		39	41	ft	571281.37
B07WV0	01/06/93	Cobalt	12.1	mg/kg		44	46	ft	571281.37

B07WV2	01/06/93	Cobalt	11	mg/kg		51	53	ft	571281.37
B07WV3	01/07/93	Cobalt	5.8	mg/kg	B	55	57	ft	571281.37
B07WV4	01/07/93	Cobalt	5.4	mg/kg	B	58	60	ft	571281.37
B07WV6	01/08/93	Cobalt	3.9	mg/kg	B	64	66	ft	571281.37
B07WV8	01/11/93	Cobalt	4.7	mg/kg	B	69	71	ft	571281.37
B07WV9	01/12/93	Cobalt	2.6	mg/kg	B	74	76	ft	571281.37
B07QB5	12/17/92	Copper	17.6	mg/kg	U	0	2	ft	571281.37
B07QB6	12/17/92	Copper	19.9	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Copper	31.5	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Copper	24.2	mg/kg		14	16	ft	571281.37
B07SW9	01/04/93	Copper	24.2	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Copper	19.5	mg/kg		24	26	ft	571281.37
B07SX1	01/05/93	Copper	17.6	mg/kg		29	31	ft	571281.37
B07SX2	01/05/93	Copper	17.9	mg/kg		34	36	ft	571281.37
B07SX3	01/06/93	Copper	16.3	mg/kg		39	41	ft	571281.37
B07WV0	01/06/93	Copper	16.3	mg/kg		44	46	ft	571281.37
B07WV2	01/06/93	Copper	17.4	mg/kg		51	53	ft	571281.37
B07WV3	01/07/93	Copper	13.2	mg/kg		55	57	ft	571281.37
B07WV4	01/07/93	Copper	12.6	mg/kg		58	60	ft	571281.37
B07WV6	01/08/93	Copper	24.8	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Copper	19.8	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Copper	14.3	mg/kg		74	76	ft	571281.37
B07QB5	12/17/92	Iron	20000	mg/kg		0	2	ft	571281.37
B07QB6	12/17/92	Iron	19500	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Iron	26100	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Iron	20000	mg/kg		14	16	ft	571281.37
B07SW9	01/04/93	Iron	24300	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Iron	23100	mg/kg		24	26	ft	571281.37
B07SX1	01/05/93	Iron	21000	mg/kg		29	31	ft	571281.37
B07SX2	01/05/93	Iron	22600	mg/kg		34	36	ft	571281.37
B07SX3	01/06/93	Iron	22800	mg/kg		39	41	ft	571281.37
B07WV0	01/06/93	Iron	22100	mg/kg		44	46	ft	571281.37
B07WV2	01/06/93	Iron	19400	mg/kg		51	53	ft	571281.37
B07WV3	01/07/93	Iron	11500	mg/kg		55	57	ft	571281.37
B07WV4	01/07/93	Iron	10300	mg/kg		58	60	ft	571281.37
B07WV6	01/08/93	Iron	9380	mg/kg	E	64	66	ft	571281.37
B07WV8	01/11/93	Iron	7840	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Iron	5350	mg/kg		74	76	ft	571281.37
B07QB5	12/17/92	Lead	5.1	mg/kg		0	2	ft	571281.37
B07QB6	12/17/92	Lead	5.9	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Lead	2.4	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Lead	2	mg/kg		14	16	ft	571281.37

B07SW9	01/04/93	Lead	2.3	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Lead	2.5	mg/kg		24	26	ft	571281.37
B07SX1	01/05/93	Lead	2.3	mg/kg		29	31	ft	571281.37
B07SX2	01/05/93	Lead	2.5	mg/kg		34	36	ft	571281.37
B07SX3	01/06/93	Lead	2.4	mg/kg		39	41	ft	571281.37
B07WV0	01/06/93	Lead	2.1	mg/kg		44	46	ft	571281.37
B07WV2	01/06/93	Lead	2.2	mg/kg		51	53	ft	571281.37
B07WV3	01/07/93	Lead	3.1	mg/kg		55	57	ft	571281.37
B07WV4	01/07/93	Lead	2.9	mg/kg		58	60	ft	571281.37
B07WV6	01/08/93	Lead	3.8	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Lead	2.8	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Lead	2.1	mg/kg	W	74	76	ft	571281.37
B07QB5	12/17/92	Magnesium	4390	mg/kg		0	2	ft	571281.37
B07QB6	12/17/92	Magnesium	4390	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Magnesium	4790	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Magnesium	3810	mg/kg		14	16	ft	571281.37
B07SW9	01/04/93	Magnesium	4570	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Magnesium	3970	mg/kg		24	26	ft	571281.37
B07SX1	01/05/93	Magnesium	3800	mg/kg		29	31	ft	571281.37
B07SX2	01/05/93	Magnesium	4090	mg/kg		34	36	ft	571281.37
B07SX3	01/06/93	Magnesium	4180	mg/kg		39	41	ft	571281.37
B07WV0	01/06/93	Magnesium	3450	mg/kg		44	46	ft	571281.37
B07WV2	01/06/93	Magnesium	3260	mg/kg		51	53	ft	571281.37
B07WV3	01/07/93	Magnesium	3600	mg/kg		55	57	ft	571281.37
B07WV4	01/07/93	Magnesium	3550	mg/kg		58	60	ft	571281.37
B07WV6	01/08/93	Magnesium	2920	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Magnesium	1910	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Magnesium	1860	mg/kg		74	76	ft	571281.37
B07QB5	12/17/92	Manganese	326	mg/kg		0	2	ft	571281.37
B07QB6	12/17/92	Manganese	290	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Manganese	316	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Manganese	237	mg/kg		14	16	ft	571281.37
B07SW9	01/04/93	Manganese	292	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Manganese	288	mg/kg		24	26	ft	571281.37
B07SX1	01/05/93	Manganese	261	mg/kg		29	31	ft	571281.37
B07SX2	01/05/93	Manganese	269	mg/kg		34	36	ft	571281.37
B07SX3	01/06/93	Manganese	269	mg/kg		39	41	ft	571281.37
B07WV0	01/06/93	Manganese	247	mg/kg		44	46	ft	571281.37
B07WV2	01/06/93	Manganese	214	mg/kg		51	53	ft	571281.37
B07WV3	01/07/93	Manganese	182	mg/kg		55	57	ft	571281.37
B07WV4	01/07/93	Manganese	247	mg/kg		58	60	ft	571281.37
B07WV6	01/08/93	Manganese	190	mg/kg	E	64	66	ft	571281.37

B07WV8	01/11/93	Manganese	148	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Manganese	91.8	mg/kg		74	76	ft	571281.37
B07QB5	12/17/92	Mercury	0.05	mg/kg	U	0	2	ft	571281.37
B07QB6	12/17/92	Mercury	0.05	mg/kg	U	4	6.5	ft	571281.37
B07SW7	01/04/93	Mercury	0.05	mg/kg	U	10	11.5	ft	571281.37
B07SW8	01/04/93	Mercury	0.05	mg/kg	U	14	16	ft	571281.37
B07SW9	01/04/93	Mercury	0.05	mg/kg	U	19	21	ft	571281.37
B07SX0	01/05/93	Mercury	0.05	mg/kg	U	24	26	ft	571281.37
B07SX1	01/05/93	Mercury	0.05	mg/kg	U	29	31	ft	571281.37
B07SX2	01/05/93	Mercury	0.05	mg/kg	U	34	36	ft	571281.37
B07SX3	01/06/93	Mercury	0.05	mg/kg	U	39	41	ft	571281.37
B07WV0	01/06/93	Mercury	0.05	mg/kg	U	44	46	ft	571281.37
B07WV2	01/06/93	Mercury	0.05	mg/kg	U	51	53	ft	571281.37
B07WV3	01/07/93	Mercury	0.05	mg/kg	U	55	57	ft	571281.37
B07WV4	01/07/93	Mercury	0.05	mg/kg	U	58	60	ft	571281.37
B07WV6	01/08/93	Mercury	0.05	mg/kg	U	64	66	ft	571281.37
B07WV8	01/11/93	Mercury	0.06	mg/kg	U	69	71	ft	571281.37
B07WV9	01/12/93	Mercury	0.06	mg/kg	U	74	76	ft	571281.37
B07QB5	12/17/92	Nickel	10.3	mg/kg		0	2	ft	571281.37
B07QB6	12/17/92	Nickel	11.9	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Nickel	8.7	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Nickel	7.8	mg/kg		14	16	ft	571281.37
B07SW9	01/04/93	Nickel	8.3	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Nickel	7	mg/kg	B	24	26	ft	571281.37
B07SX1	01/05/93	Nickel	6.2	mg/kg	B	29	31	ft	571281.37
B07SX2	01/05/93	Nickel	7	mg/kg	B	34	36	ft	571281.37
B07SX3	01/06/93	Nickel	5.7	mg/kg	B	39	41	ft	571281.37
B07WV0	01/06/93	Nickel	6	mg/kg	B	44	46	ft	571281.37
B07WV2	01/06/93	Nickel	6	mg/kg	B	51	53	ft	571281.37
B07WV3	01/07/93	Nickel	12.6	mg/kg		55	57	ft	571281.37
B07WV4	01/07/93	Nickel	15.5	mg/kg		58	60	ft	571281.37
B07WV6	01/08/93	Nickel	10.3	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Nickel	10	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Nickel	7.2	mg/kg	B	74	76	ft	571281.37
B07QB5	12/17/92	Potassium	1320	mg/kg		0	2	ft	571281.37
B07QB6	12/17/92	Potassium	1110	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Potassium	718	mg/kg	B	10	11.5	ft	571281.37
B07SW8	01/04/93	Potassium	482	mg/kg	B	14	16	ft	571281.37
B07SW9	01/04/93	Potassium	592	mg/kg	B	19	21	ft	571281.37
B07SX0	01/05/93	Potassium	594	mg/kg	B	24	26	ft	571281.37
B07SX1	01/05/93	Potassium	509	mg/kg	B	29	31	ft	571281.37
B07SX2	01/05/93	Potassium	540	mg/kg	B	34	36	ft	571281.37

B07SX3	01/06/93	Potassium	485	mg/kg	B	39	41	ft	571281.37
B07WV0	01/06/93	Potassium	463	mg/kg	B	44	46	ft	571281.37
B07WV2	01/06/93	Potassium	539	mg/kg	B	51	53	ft	571281.37
B07WV3	01/07/93	Potassium	675	mg/kg	B	55	57	ft	571281.37
B07WV4	01/07/93	Potassium	737	mg/kg	B	58	60	ft	571281.37
B07WV6	01/08/93	Potassium	1370	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Potassium	588	mg/kg	B	69	71	ft	571281.37
B07WV9	01/12/93	Potassium	527	mg/kg	B	74	76	ft	571281.37
B07QB5	12/17/92	Selenium	0.64	mg/kg	UJ	0	2	ft	571281.37
B07QB6	12/17/92	Selenium	0.6	mg/kg	UJ	4	6.5	ft	571281.37
B07SW7	01/04/93	Selenium	0.8	mg/kg	U	10	11.5	ft	571281.37
B07SW8	01/04/93	Selenium	0.73	mg/kg	UW	14	16	ft	571281.37
B07SW9	01/04/93	Selenium	0.79	mg/kg	U	19	21	ft	571281.37
B07SX0	01/05/93	Selenium	0.79	mg/kg	UW	24	26	ft	571281.37
B07SX1	01/05/93	Selenium	0.73	mg/kg	UMW	29	31	ft	571281.37
B07SX2	01/05/93	Selenium	0.78	mg/kg	UW	34	36	ft	571281.37
B07SX3	01/06/93	Selenium	0.75	mg/kg	U	39	41	ft	571281.37
B07WV0	01/06/93	Selenium	0.75	mg/kg	UW	44	46	ft	571281.37
B07WV2	01/06/93	Selenium	0.79	mg/kg	U	51	53	ft	571281.37
B07WV3	01/07/93	Selenium	0.75	mg/kg	UW	55	57	ft	571281.37
B07WV4	01/07/93	Selenium	0.77	mg/kg	UMW	58	60	ft	571281.37
B07WV6	01/08/93	Selenium	2.5	mg/kg	N	64	66	ft	571281.37
B07WV8	01/11/93	Selenium	0.83	mg/kg	U	69	71	ft	571281.37
B07WV9	01/12/93	Selenium	0.92	mg/kg	US	74	76	ft	571281.37
B07QB5	12/17/92	Silver	1.2	mg/kg	U	0	2	ft	571281.37
B07QB6	12/17/92	Silver	1.3	mg/kg	U	4	6.5	ft	571281.37
B07SW7	01/04/93	Silver	0.82	mg/kg	U	10	11.5	ft	571281.37
B07SW8	01/04/93	Silver	1.1	mg/kg	B	14	16	ft	571281.37
B07SW9	01/04/93	Silver	0.84	mg/kg	B	19	21	ft	571281.37
B07SX0	01/05/93	Silver	1.4	mg/kg	B	24	26	ft	571281.37
B07SX1	01/05/93	Silver	1	mg/kg	B	29	31	ft	571281.37
B07SX2	01/05/93	Silver	1.2	mg/kg	B	34	36	ft	571281.37
B07SX3	01/06/93	Silver	0.9	mg/kg	B	39	41	ft	571281.37
B07WV0	01/06/93	Silver	1.3	mg/kg	B	44	46	ft	571281.37
B07WV2	01/06/93	Silver	0.96	mg/kg	B	51	53	ft	571281.37
B07WV3	01/07/93	Silver	0.79	mg/kg	U	55	57	ft	571281.37
B07WV4	01/07/93	Silver	0.75	mg/kg	U	58	60	ft	571281.37
B07WV6	01/08/93	Silver	0.97	mg/kg	U	64	66	ft	571281.37
B07WV8	01/11/93	Silver	0.96	mg/kg	U	69	71	ft	571281.37
B07WV9	01/12/93	Silver	1.1	mg/kg	U	74	76	ft	571281.37

B07QB5	12/17/92	Sodium	212	mg/kg	B	0	2	ft	571281.37
B07QB6	12/17/92	Sodium	254	mg/kg	B	4	6.5	ft	571281.37
B07SW7	01/04/93	Sodium	452	mg/kg	B	10	11.5	ft	571281.37
B07SW8	01/04/93	Sodium	302	mg/kg	B	14	16	ft	571281.37
B07SW9	01/04/93	Sodium	445	mg/kg	B	19	21	ft	571281.37
B07SX0	01/05/93	Sodium	493	mg/kg	B	24	26	ft	571281.37
B07SX1	01/05/93	Sodium	339	mg/kg	B	29	31	ft	571281.37
B07SX2	01/05/93	Sodium	310	mg/kg	B	34	36	ft	571281.37
B07SX3	01/06/93	Sodium	295	mg/kg	B	39	41	ft	571281.37
B07WV0	01/06/93	Sodium	356	mg/kg	B	44	46	ft	571281.37
B07WV2	01/06/93	Sodium	334	mg/kg	B	51	53	ft	571281.37
B07WV3	01/07/93	Sodium	192	mg/kg	B	55	57	ft	571281.37
B07WV4	01/07/93	Sodium	254	mg/kg	B	58	60	ft	571281.37
B07WV6	01/08/93	Sodium	513	mg/kg	B	64	66	ft	571281.37
B07WV8	01/11/93	Sodium	321	mg/kg	B	69	71	ft	571281.37
B07WV9	01/12/93	Sodium	221	mg/kg	B	74	76	ft	571281.37
B07QB5	12/17/92	Thallium	0.54	mg/kg	UJ	0	2	ft	571281.37
B07QB6	12/17/92	Thallium	0.5	mg/kg	U	4	6.5	ft	571281.37
B07SW7	01/04/93	Thallium	0.55	mg/kg	U	10	11.5	ft	571281.37
B07SW8	01/04/93	Thallium	0.5	mg/kg	U	14	16	ft	571281.37
B07SW9	01/04/93	Thallium	0.54	mg/kg	U	19	21	ft	571281.37
B07SX0	01/05/93	Thallium	0.54	mg/kg	U	24	26	ft	571281.37
B07SX1	01/05/93	Thallium	0.5	mg/kg	U	29	31	ft	571281.37
B07SX2	01/05/93	Thallium	0.54	mg/kg	U	34	36	ft	571281.37
B07SX3	01/06/93	Thallium	0.52	mg/kg	U	39	41	ft	571281.37
B07WV0	01/06/93	Thallium	0.51	mg/kg	U	44	46	ft	571281.37
B07WV2	01/06/93	Thallium	0.54	mg/kg	U	51	53	ft	571281.37
B07WV3	01/07/93	Thallium	0.51	mg/kg	U	55	57	ft	571281.37
B07WV4	01/07/93	Thallium	0.53	mg/kg	U	58	60	ft	571281.37
B07WV6	01/08/93	Thallium	0.32	mg/kg	U	64	66	ft	571281.37
B07WV8	01/11/93	Thallium	0.57	mg/kg	U	69	71	ft	571281.37
B07WV9	01/12/93	Thallium	0.63	mg/kg	U	74	76	ft	571281.37
B07QB5	12/17/92	Vanadium	45.9	mg/kg		0	2	ft	571281.37
B07QB6	12/17/92	Vanadium	48.2	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Vanadium	60	mg/kg	E	10	11.5	ft	571281.37
B07SW8	01/04/93	Vanadium	40	mg/kg	E	14	16	ft	571281.37
B07SW9	01/04/93	Vanadium	56.9	mg/kg	E	19	21	ft	571281.37
B07SX0	01/05/93	Vanadium	54.5	mg/kg	E	24	26	ft	571281.37
B07SX1	01/05/93	Vanadium	46.1	mg/kg	E	29	31	ft	571281.37
B07SX2	01/05/93	Vanadium	52.8	mg/kg	E	34	36	ft	571281.37
B07SX3	01/06/93	Vanadium	50.9	mg/kg	E	39	41	ft	571281.37
B07WV0	01/06/93	Vanadium	52	mg/kg	E	44	46	ft	571281.37

B07WV2	01/06/93	Vanadium	44.1	mg/kg	E	51	53	ft	571281.37
B07WV3	01/07/93	Vanadium	25.6	mg/kg	E	55	57	ft	571281.37
B07WV4	01/07/93	Vanadium	24.7	mg/kg	E	58	60	ft	571281.37
B07WV6	01/08/93	Vanadium	19.9	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Vanadium	19.6	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Vanadium	11.4	mg/kg	B	74	76	ft	571281.37
B07QB5	12/17/92	Zinc	48.7	mg/kg	J	0	2	ft	571281.37
B07QB6	12/17/92	Zinc	61.5	mg/kg	J	4	6.5	ft	571281.37
B07SW7	01/04/93	Zinc	45.4	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Zinc	35.8	mg/kg		14	16	ft	571281.37
B07SW9	01/04/93	Zinc	43.1	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Zinc	39.4	mg/kg		24	26	ft	571281.37
B07SX1	01/05/93	Zinc	37.1	mg/kg		29	31	ft	571281.37
B07SX2	01/05/93	Zinc	40.2	mg/kg		34	36	ft	571281.37
B07SX3	01/06/93	Zinc	40.2	mg/kg		39	41	ft	571281.37
B07WV0	01/06/93	Zinc	38.4	mg/kg		44	46	ft	571281.37
B07WV2	01/06/93	Zinc	38.9	mg/kg		51	53	ft	571281.37
B07WV3	01/07/93	Zinc	29.2	mg/kg		55	57	ft	571281.37
B07WV4	01/07/93	Zinc	30.3	mg/kg		58	60	ft	571281.37
B07WV6	01/08/93	Zinc	27	mg/kg	E	64	66	ft	571281.37
B07WV8	01/11/93	Zinc	19.8	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Zinc	16.3	mg/kg		74	76	ft	571281.37
B07QB5	12/17/92	Cyanide	0.52	mg/kg	U	0	2	ft	571281.37
B07QB6	12/17/92	Cyanide	0.49	mg/kg	U	4	6.5	ft	571281.37
B07SW7	01/04/93	Cyanide	0.53	mg/kg	U	10	11.5	ft	571281.37
B07SW8	01/04/93	Cyanide	0.51	mg/kg	U	14	16	ft	571281.37
B07SW9	01/04/93	Cyanide	0.51	mg/kg	U	19	21	ft	571281.37
B07SX0	01/05/93	Cyanide	0.51	mg/kg	U	24	26	ft	571281.37
B07SX1	01/05/93	Cyanide	0.48	mg/kg	U	29	31	ft	571281.37
B07SX2	01/05/93	Cyanide	0.5	mg/kg	U	34	36	ft	571281.37
B07SX3	01/06/93	Cyanide	0.5	mg/kg	U	39	41	ft	571281.37
B07WV0	01/06/93	Cyanide	0.5	mg/kg	U	44	46	ft	571281.37
B07WV2	01/06/93	Cyanide	0.51	mg/kg	U	51	53	ft	571281.37
B07WV3	01/07/93	Cyanide	0.52	mg/kg	U	55	57	ft	571281.37
B07WV4	01/07/93	Cyanide	0.48	mg/kg	U	58	60	ft	571281.37
B07WV6	01/08/93	Cyanide	0.52	mg/kg	U	64	66	ft	571281.37
B07WV8	01/11/93	Cyanide	0.55	mg/kg	U	69	71	ft	571281.37
B07WV9	01/12/93	Cyanide	0.6	mg/kg	U	74	76	ft	571281.37
B07QB5	12/17/92	Fluoride	2.4	mg/kg	J	0	2	ft	571281.37
B07QB6	12/17/92	Fluoride	1.8	mg/kg	J	4	6.5	ft	571281.37
B07SW7	01/04/93	Fluoride	1.5	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Fluoride	1	mg/kg		14	16	ft	571281.37

B07SW9	01/04/93	Fluoride	1.3	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Fluoride	1.2	mg/kg		24	26	ft	571281.37
B07SX1	01/05/93	Fluoride	1	mg/kg		29	31	ft	571281.37
B07SX2	01/05/93	Fluoride	1.1	mg/kg		34	36	ft	571281.37
B07SX3	01/06/93	Fluoride	0.8	mg/kg		39	41	ft	571281.37
B07WV0	01/06/93	Fluoride	1	mg/kg		44	46	ft	571281.37
B07WV2	01/06/93	Fluoride	0.9	mg/kg		51	53	ft	571281.37
B07WV3	01/07/93	Fluoride	1.3	mg/kg		55	57	ft	571281.37
B07WV4	01/07/93	Fluoride	1.7	mg/kg		58	60	ft	571281.37
B07WV6	01/08/93	Fluoride	1	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Fluoride	0.6	mg/kg		69	71	ft	571281.37
B07WV9	01/12/93	Fluoride	0.5	mg/kg		74	76	ft	571281.37
B07QB5	12/17/92	Nitrogen in Nitrite and Nitrate	2.47	mg/kg	U	0	2	ft	571281.37
B07QB6	12/17/92	Nitrogen in Nitrite and Nitrate	16.2	mg/kg		4	6.5	ft	571281.37
B07SW7	01/04/93	Nitrogen in Nitrite and Nitrate	2.49	mg/kg	U	10	11.5	ft	571281.37
B07SW8	01/04/93	Nitrogen in Nitrite and Nitrate	2.42	mg/kg	U	14	16	ft	571281.37
B07SW9	01/04/93	Nitrogen in Nitrite and Nitrate	2.46	mg/kg	U	19	21	ft	571281.37
B07SX0	01/05/93	Nitrogen in Nitrite and Nitrate	2.43	mg/kg	U	24	26	ft	571281.37
B07SX1	01/05/93	Nitrogen in Nitrite and Nitrate	2.44	mg/kg	U	29	31	ft	571281.37
B07SX2	01/05/93	Nitrogen in Nitrite and Nitrate	2.47	mg/kg	U	34	36	ft	571281.37
B07SX3	01/06/93	Nitrogen in Nitrite and Nitrate	2.43	mg/kg	U	39	41	ft	571281.37
B07WV0	01/06/93	Nitrogen in Nitrite and Nitrate	2.46	mg/kg	U	44	46	ft	571281.37
B07WV2	01/06/93	Nitrogen in Nitrite and Nitrate	2.48	mg/kg	U	51	53	ft	571281.37
B07WV3	01/07/93	Nitrogen in Nitrite and Nitrate	2.47	mg/kg	U	55	57	ft	571281.37
B07WV4	01/07/93	Nitrogen in Nitrite and Nitrate	2.48	mg/kg	U	58	60	ft	571281.37
B07WV6	01/08/93	Nitrogen in Nitrite and Nitrate	12	mg/kg		64	66	ft	571281.37
B07WV8	01/11/93	Nitrogen in Nitrite and Nitrate	2.49	mg/kg	U	69	71	ft	571281.37
B07WV9	01/12/93	Nitrogen in Nitrite and Nitrate	5.3	mg/kg		74	76	ft	571281.37
B07QB5	12/17/92	Sulfate	9	mg/kg	J	0	2	ft	571281.37
B07QB6	12/17/92	Sulfate	33	mg/kg	J	4	6.5	ft	571281.37
B07SW7	01/04/93	Sulfate	24	mg/kg		10	11.5	ft	571281.37
B07SW8	01/04/93	Sulfate	17	mg/kg		14	16	ft	571281.37
B07SW9	01/04/93	Sulfate	16	mg/kg		19	21	ft	571281.37
B07SX0	01/05/93	Sulfate	25	mg/kg		24	26	ft	571281.37
B07SX1	01/05/93	Sulfate	23	mg/kg		29	31	ft	571281.37
B07SX2	01/05/93	Sulfate	27	mg/kg		34	36	ft	571281.37
B07SX3	01/06/93	Sulfate	41	mg/kg		39	41	ft	571281.37
B07WV0	01/06/93	Sulfate	34	mg/kg		44	46	ft	571281.37
B07WV2	01/06/93	Sulfate	34	mg/kg		51	53	ft	571281.37
B07WV3	01/07/93	Sulfate	24	mg/kg		55	57	ft	571281.37
B07WV4	01/07/93	Sulfate	23	mg/kg		58	60	ft	571281.37
B07WV6	01/08/93	Sulfate	26	mg/kg		64	66	ft	571281.37

B07WV8	01/11/93	Sulfate	48	mg/kg	69	71	ft	571281.37
B07WV9	01/12/93	Sulfate	63	mg/kg	74	76	ft	571281.37

NS	Elv	CP	DF	METHOD	LAB	MEDIA	FQC	LQC	SAF	SDG	LOG
149211.97				CLP_PESTPCB_GCMS		SO					
149211.97				CLP_PESTPCB_GCMS		SO					
149211.97				CLP_PESTPCB_GCMS		SO					
149211.97				CLP_PESTPCB_GCMS		SO					
149211.97				CLP_PESTPCB_GCMS		SO					
149211.97				CLP_PESTPCB_GCMS		SO					
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149211.97				CLP_PESTPCB_GCMS		SO					
149211.97				CLP_PESTPCB_GCMS		SO					
149211.97				CLP_PESTPCB_GCMS		SO					
149211.97				CLP_SVOA_GCMS		SO					
149211.97				CLP_SVOA_GCMS		SO					
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149211.97	CLP_CYANIDE_S	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO

149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	353.2_NO3/NO2	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO

149211.97	300.0_ANIONS_IC	SO
149211.97	300.0_ANIONS_IC	SO

CON_LONG_NAME	SAMP_NUM	METHOD_NAME	ALUE_RPT	NAL_UNITS	B_QUALIFI
4-Nitroaniline	B085J1	CLP_SVOA_GCMS	790	ug/kg	UJ
4-Nitrophenol	B085J1	CLP_SVOA_GCMS	790	ug/kg	UJ
Cesium-137	B085J1	GAMMA_GS	0.02	pCi/g	U
Strontium-90	B085J1	SAS_COUNT_LSC	-0.017	pCi/g	U
4-Bromophenylphenyl ether	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Cobalt-60	B085J1	GAMMA_GS	0.02	pCi/g	U
Heptachlor epoxide	B085J1	CLP_PESTPCB_GCMS	1.7	ug/kg	UJ
Endosulfan sulfate	B085J1	CLP_PESTPCB_GCMS	3.3	ug/kg	UJ
2,4-Dimethylphenol	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
4-Methylphenol (cresol, p-)	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
1,4-Dichlorobenzene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
4-Chloroaniline	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Bis(2-chloro-1-methylethyl)ether	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Phenol	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Aroclor-1260	B085J1	CLP_PESTPCB_GCMS	33	ug/kg	UJ
Aroclor-1254	B085J1	CLP_PESTPCB_GCMS	33	ug/kg	UJ
Bis(2-chloroethyl) ether	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Bis(2-Chloroethoxy)methane	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Aroclor-1221	B085J1	CLP_PESTPCB_GCMS	67	ug/kg	UJ
Aroclor-1232	B085J1	CLP_PESTPCB_GCMS	33	ug/kg	UJ
Bis(2-ethylhexyl) phthalate	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Di-n-octylphthalate	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Hexachlorobenzene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Anthracene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
1,2,4-Trichlorobenzene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
2,4-Dichlorophenol	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
2,4-Dinitrotoluene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Gross alpha	B085J1	SAS_COUNT_LSC	-2	pCi/g	UJ
Gross beta	B085J1	SAS_COUNT_LSC	1.3	pCi/g	U
Aroclor-1248	B085J1	CLP_PESTPCB_GCMS	33	ug/kg	UJ
Aroclor-1016	B085J1	CLP_PESTPCB_GCMS	33	ug/kg	UJ
Pyrene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Dimethyl phthalate	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Dibenzofuran	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Potassium-40	B085J1	GAMMA_GS	0.64	pCi/g	
Ruthenium-106	B085J1	GAMMA_GS	0.2	pCi/g	U
Cesium-134	B085J1	GAMMA_GS	0.02	pCi/g	U
Plutonium-238	B085J1	SAS_COUNT_LSC	0.023	pCi/g	U
Zinc-65	B085J1	GAMMA_GS	0.03	pCi/g	U
Radium-226	B085J1	GAMMA_GS	0.057	pCi/g	
Thorium-228	B085J1	GAMMA_GS	0.15	pCi/g	
Chromium-51	B085J1	GAMMA_GS	0.2	pCi/g	U
Americium-241	B085J1	SAS_COUNT_LSC	-0.005	pCi/g	U
Iron-59	B085J1	GAMMA_GS	0.05	pCi/g	U
Europium-152	B085J1	GAMMA_GS	0.04	pCi/g	U
Carbon-14	B085J1	SAS_COUNT_LSC	0.28	pCi/g	U
Cerium-144	B085J1	GAMMA_GS	0.1	pCi/g	U
Uranium-235	B085J1	SAS_COUNT_LSC	0	pCi/g	U
Europium-154	B085J1	GAMMA_GS	0.03	pCi/g	U
Benzo(ghi)perylene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Indeno(1,2,3-cd)pyrene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ

Benzo(b)fluoranthene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Fluoranthene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Benzo(k)fluoranthene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Acenaphthylene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Chrysene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Aldrin	B085J1	CLP_PESTPCB_GCMS	0.23	ug/kg	J
Alpha-BHC	B085J1	CLP_PESTPCB_GCMS	1.7	ug/kg	UJ
beta-1,2,3,4,5,6-	B085J1	CLP_PESTPCB_GCMS	1.7	ug/kg	UJ
Delta-BHC	B085J1	CLP_PESTPCB_GCMS	1.7	ug/kg	UJ
Endosulfan II	B085J1	CLP_PESTPCB_GCMS	3.3	ug/kg	UJ
Dichlorodiphenyltrichloroethane	B085J1	CLP_PESTPCB_GCMS	0.54	ug/kg	J
Benzo(a)pyrene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
2,4-Dinitrophenol	B085J1	CLP_SVOA_GCMS	790	ug/kg	UJ
alpha-Chlordane	B085J1	CLP_PESTPCB_GCMS	1.7	ug/kg	UJ
gamma-Chlordane	B085J1	CLP_PESTPCB_GCMS	1.7	ug/kg	UJ
Dibenz[a,h]anthracene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
4,6-Dinitro-2-methylphenol	B085J1	CLP_SVOA_GCMS	790	ug/kg	UJ
Aroclor-1242	B085J1	CLP_PESTPCB_GCMS	33	ug/kg	UJ
Endrin ketone	B085J1	CLP_PESTPCB_GCMS	3.3	ug/kg	UJ
1,3-Dichlorobenzene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Benzo(a)anthracene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Cyanide	B085J1	CLP_CYANIDE_S	0.5	ug/kg	U
Gamma-BHC (Lindane)	B085J1	CLP_PESTPCB_GCMS	0.24	ug/kg	
4-Chloro-3-methylphenol	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Dieldrin	B085J1	CLP_PESTPCB_GCMS	0.45	ug/kg	J
2,6-Dinitrotoluene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
N-Nitroso-di-n-dipropylamine	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Hexachloroethane	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
4-Chlorophenylphenyl ether	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Endrin	B085J1	CLP_PESTPCB_GCMS	0.6	ug/kg	J
Methoxychlor	B085J1	CLP_PESTPCB_GCMS	17	ug/kg	UJ
Dichlorodiphenyldichloroethane	B085J1	CLP_PESTPCB_GCMS	3.3	ug/kg	UJ
Dichlorodiphenyldichloroethylene	B085J1	CLP_PESTPCB_GCMS	3.3	ug/kg	UJ
Endrin aldehyde	B085J1	CLP_PESTPCB_GCMS	3.3	ug/kg	UJ
Aluminum	B085J1	CLP_METALS_ICP	52.6	ug/kg	
Iron	B085J1	CLP_METALS_ICP	118	ug/kg	
Lead	B085J1	CLP_METALS_GFAA	0.65	ug/kg	J
Magnesium	B085J1	CLP_METALS_ICP	11.1	ug/kg	B
Manganese	B085J1	CLP_METALS_ICP	0.38	ug/kg	BJ
Mercury	B085J1	CLP_HG_CVAA	0.05	ug/kg	UJ
Nickel	B085J1	CLP_METALS_ICP	1.2	ug/kg	U
Potassium	B085J1	CLP_METALS_ICP	36.9	ug/kg	U
Silver	B085J1	CLP_METALS_ICP	0.75	ug/kg	U
Sodium	B085J1	CLP_METALS_ICP	16.6	ug/kg	B
Thallium	B085J1	CLP_METALS_GFAA	0.24	ug/kg	U
Antimony	B085J1	CLP_METALS_ICP	3.5	ug/kg	UJ
Arsenic	B085J1	CLP_METALS_GFAA	0.46	ug/kg	B
Barium	B085J1	CLP_METALS_ICP	0.5	ug/kg	B
Beryllium	B085J1	CLP_METALS_ICP	0.1	ug/kg	U
Cadmium	B085J1	CLP_METALS_ICP	0.33	ug/kg	U
Chromium	B085J1	CLP_METALS_ICP	1.1	ug/kg	U
Cobalt	B085J1	CLP_METALS_ICP	0.75	ug/kg	U

Copper	B085J1	CLP_METALS_ICP	0.83	ug/kg	U
Vanadium	B085J1	CLP_METALS_ICP	0.65	ug/kg	U
Zinc	B085J1	CLP_METALS_ICP	0.67	ug/kg	U
Calcium	B085J1	CLP_METALS_ICP	11.3	ug/kg	B
Heptachlor	B085J1	CLP_PESTPCB_GCMS	0.24	ug/kg	
Hexachlorocyclopentadiene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Selenium	B085J1	CLP_METALS_GFAA	0.65	ug/kg	U
Isophorone	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Toxaphene	B085J1	CLP_PESTPCB_GCMS	170	ug/kg	UJ
Acenaphthene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Diethylphthalate	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Di-n-butylphthalate	B085J1	CLP_SVOA_GCMS	38	ug/kg	J
Phenanthrene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Butylbenzylphthalate	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
N-Nitrosodiphenylamine	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Fluorene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Carbazole	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Hexachlorobutadiene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Pentachlorophenol	B085J1	CLP_SVOA_GCMS	790	ug/kg	UJ
2,4,6-Trichlorophenol	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
2-Nitroaniline	B085J1	CLP_SVOA_GCMS	790	ug/kg	UJ
2-Nitrophenol	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
Naphthalene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
2-Methylnaphthalene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
2-Chloronaphthalene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
3,3'-Dichlorobenzidine	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
2-Methylphenol (cresol, o-)	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
1,2-Dichlorobenzene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
2-Chlorophenol	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
2,4,5-Trichlorophenol	B085J1	CLP_SVOA_GCMS	790	ug/kg	UJ
Endosulfan I	B085J1	CLP_PESTPCB_GCMS	1.7	ug/kg	UJ
Nitrobenzene	B085J1	CLP_SVOA_GCMS	330	ug/kg	UJ
3-Nitroaniline	B085J1	CLP_SVOA_GCMS	790	ug/kg	UJ
Plutonium-239/240	B085J1	SAS_COUNT_LSC	0.011	pCi/g	UJ
Thorium-232	B085J1	GAMMA_GS	0.11	pCi/g	
Uranium-233/234	B085J1	SAS_COUNT_LSC	0.13	pCi/g	J
Uranium-238	B085J1	SAS_COUNT_LSC	0.048	pCi/g	U
Tritium	B0DRK7	TRITIUM_DIST_LSC	281	pCi/L	U
Cesium-137	B0DRK7	GAMMA_GS	0.000786	pCi/g	U
Strontium-90	B0DRK7	SRTOT_SEP_PRECIP_GP	0.0399	pCi/g	U
Cobalt-60	B0DRK7	GAMMA_GS	0.00186	pCi/g	U
Potassium-40	B0DRK7	GAMMA_GS	15.4	pCi/g	
Radium-226	B0DRK7	GAMMA_GS	0.452	pCi/g	
Iron-59	B0DRK7	GAMMA_GS	0.00291	pCi/g	U
Radium-228	B0DRK7	GAMMA_GS	0.701	pCi/g	
Lead	B0DRK7	TCLP_6010_MET_ICP	0.037	ug/L	U
Uranium-238	B0DRK7	GAMMA_GS	0.518	pCi/g	
Total petroleum hydrocarbons -	B0DRK7	8015M_TPH_GC	25	ug/kg	U
Selenium	B0DRK7	TCLP_6010_MET_ICP	0.1	ug/L	U
Chromium	B0DRK7	TCLP_6010_MET_ICP	0.0063	ug/L	B
Cadmium	B0DRK7	TCLP_6010_MET_ICP	0.0038	ug/L	U
Barium	B0DRK7	TCLP_6010_MET_ICP	0.71	ug/L	

Arsenic	B0DRK7	TCLP_6010_MET_ICP	0.085	ug/L	U
Silver	B0DRK7	TCLP_6010_MET_ICP	0.0038	ug/L	U
Mercury	B0DRK7	TCLP_7470_HG_CVAA	0.0001	ug/L	UJ
Europium-154	B0DRK7	GAMMA_GS	0.0141	pCi/g	U
Europium-152	B0DRK7	GAMMA_GS	0.00459	pCi/g	U
Europium-155	B0DRK7	GAMMA_GS	0.0468	pCi/g	U
Cobalt-58	B0DRK7	GAMMA_GS	0.00031	pCi/g	U
Radium-224	B0DRK7	GAMMA_GS	0.595	pCi/g	
Gross beta	B0DRK7	BETA_GPC	26.3	pCi/g	
Gross alpha	B0DRK7	ALPHA_GPC	6.24	pCi/g	
Tritium	B0DRK8	TRITIUM_DIST_LSC	127000	pCi/L	
Cesium-137	B0DRK8	GAMMA_GS	0.0159	pCi/g	U
Strontium-90	B0DRK8	SRISO_SEP_PRECIP_GPC	2.26	pCi/g	
Cobalt-60	B0DRK8	GAMMA_GS	0.149	pCi/g	
Potassium-40	B0DRK8	GAMMA_GS	15.4	pCi/g	
Radium-226	B0DRK8	GAMMA_GS	0.368	pCi/g	
Iron-59	B0DRK8	GAMMA_GS	0.00459	pCi/g	U
Radium-228	B0DRK8	GAMMA_GS	0.461	pCi/g	
Lead	B0DRK8	TCLP_6010_MET_ICP	0.36	ug/L	
Total petroleum hydrocarbons -	B0DRK8	8015M_TPH_GC	26	ug/kg	U
Selenium	B0DRK8	TCLP_6010_MET_ICP	0.1	ug/L	U
Chromium	B0DRK8	TCLP_6010_MET_ICP	0.0029	ug/L	B
Cadmium	B0DRK8	TCLP_6010_MET_ICP	0.0038	ug/L	U
Barium	B0DRK8	TCLP_6010_MET_ICP	0.68	ug/L	
Arsenic	B0DRK8	TCLP_6010_MET_ICP	0.085	ug/L	U
Silver	B0DRK8	TCLP_6010_MET_ICP	0.0038	ug/L	U
Mercury	B0DRK8	TCLP_7470_HG_CVAA	0.0001	ug/L	UJ
Europium-154	B0DRK8	GAMMA_GS	-0.005	pCi/g	U
Europium-152	B0DRK8	GAMMA_GS	0.00334	pCi/g	U
Europium-155	B0DRK8	GAMMA_GS	0.0166	pCi/g	U
Cobalt-58	B0DRK8	GAMMA_GS	0.00821	pCi/g	U
Radium-224	B0DRK8	GAMMA_GS	0.451	pCi/g	
Gross beta	B0DRK8	BETA_GPC	25.4	pCi/g	
Gross alpha	B0DRK8	ALPHA_GPC	5.79	pCi/g	
Tritium	B0DRK9	TRITIUM_DIST_LSC	84800	pCi/L	
Cesium-137	B0DRK9	GAMMA_GS	0.0201	pCi/g	U
Strontium-90	B0DRK9	SRTOT_SEP_PRECIP_GP	153	pCi/g	
Cobalt-60	B0DRK9	GAMMA_GS	0.617	pCi/g	
Potassium-40	B0DRK9	GAMMA_GS	16.2	pCi/g	
Radium-226	B0DRK9	GAMMA_GS	0.469	pCi/g	
Iron-59	B0DRK9	GAMMA_GS	-0.035	pCi/g	U
Radium-228	B0DRK9	GAMMA_GS	0.665	pCi/g	
Lead	B0DRK9	TCLP_6010_MET_ICP	0.037	ug/L	U
Total petroleum hydrocarbons -	B0DRK9	8015M_TPH_GC	26	ug/kg	U
Selenium	B0DRK9	TCLP_6010_MET_ICP	0.1	ug/L	U
Chromium	B0DRK9	TCLP_6010_MET_ICP	0.0047	ug/L	B
Cadmium	B0DRK9	TCLP_6010_MET_ICP	0.0038	ug/L	U
Barium	B0DRK9	TCLP_6010_MET_ICP	0.83	ug/L	
Arsenic	B0DRK9	TCLP_6010_MET_ICP	0.085	ug/L	U
Silver	B0DRK9	TCLP_6010_MET_ICP	0.0038	ug/L	U
Mercury	B0DRK9	TCLP_7470_HG_CVAA	0.0001	ug/L	UJ
Europium-154	B0DRK9	GAMMA_GS	0.0293	pCi/g	U

Europium-152	B0DRK9	GAMMA_GS	-0.0254	pCi/g	U
Europium-155	B0DRK9	GAMMA_GS	0.0466	pCi/g	U
Cobalt-58	B0DRK9	GAMMA_GS	0.0104	pCi/g	U
Radium-224	B0DRK9	GAMMA_GS	0.592	pCi/g	
Gross beta	B0DRK9	BETA_GPC	337	pCi/g	
Gross alpha	B0DRK9	ALPHA_GPC	15.4	pCi/g	
Tritium	B0DRL0	TRITIUM_DIST_LSC	59400	pCi/L	
Cesium-137	B0DRL0	GAMMA_GS	0.00435	pCi/g	U
Strontium-90	B0DRL0	SRTOT_SEP_PRECIP_GP	0.976	pCi/g	
Cobalt-60	B0DRL0	GAMMA_GS	0.0678	pCi/g	
Potassium-40	B0DRL0	GAMMA_GS	9.47	pCi/g	
Radium-226	B0DRL0	GAMMA_GS	0.301	pCi/g	
Iron-59	B0DRL0	GAMMA_GS	-0.00601	pCi/g	U
Radium-228	B0DRL0	GAMMA_GS	0.424	pCi/g	
Lead	B0DRL0	TCLP_6010_MET_ICP	0.07	ug/L	B
Total petroleum hydrocarbons -	B0DRL0	8015M_TPH_GC	27	ug/kg	U
Selenium	B0DRL0	TCLP_6010_MET_ICP	0.1	ug/L	U
Chromium	B0DRL0	TCLP_6010_MET_ICP	0.0034	ug/L	B
Cadmium	B0DRL0	TCLP_6010_MET_ICP	0.0038	ug/L	U
Barium	B0DRL0	TCLP_6010_MET_ICP	0.77	ug/L	
Arsenic	B0DRL0	TCLP_6010_MET_ICP	0.085	ug/L	U
Silver	B0DRL0	TCLP_6010_MET_ICP	0.0038	ug/L	U
Mercury	B0DRL0	TCLP_7470_HG_CVAA	0.0001	ug/L	UJ
Europium-154	B0DRL0	GAMMA_GS	-0.0283	pCi/g	U
Europium-152	B0DRL0	GAMMA_GS	-0.0112	pCi/g	U
Europium-155	B0DRL0	GAMMA_GS	0.0288	pCi/g	U
Cobalt-58	B0DRL0	GAMMA_GS	0.00469	pCi/g	U
Radium-224	B0DRL0	GAMMA_GS	0.394	pCi/g	
Gross beta	B0DRL0	BETA_GPC	23.6	pCi/g	
Gross alpha	B0DRL0	ALPHA_GPC	2.81	pCi/g	U
Tritium	B0DRL1	TRITIUM_DIST_LSC	73.9	pCi/L	U
Cesium-137	B0DRL1	GAMMA_GS	-0.00118	pCi/g	U
Strontium-90	B0DRL1	SRTOT_SEP_PRECIP_GP	0.105	pCi/g	U
Cobalt-60	B0DRL1	GAMMA_GS	0.00567	pCi/g	U
Potassium-40	B0DRL1	GAMMA_GS	7.1	pCi/g	
Radium-226	B0DRL1	GAMMA_GS	0.276	pCi/g	
Iron-59	B0DRL1	GAMMA_GS	-0.00665	pCi/g	U
Radium-228	B0DRL1	GAMMA_GS	0.376	pCi/g	
Lead	B0DRL1	TCLP_6010_MET_ICP	0.037	ug/L	U
Total petroleum hydrocarbons -	B0DRL1	8015M_TPH_GC	26	ug/kg	U
Selenium	B0DRL1	TCLP_6010_MET_ICP	0.1	ug/L	U
Chromium	B0DRL1	TCLP_6010_MET_ICP	0.0058	ug/L	U
Cadmium	B0DRL1	TCLP_6010_MET_ICP	0.0038	ug/L	U
Barium	B0DRL1	TCLP_6010_MET_ICP	0.56	ug/L	
Arsenic	B0DRL1	TCLP_6010_MET_ICP	0.085	ug/L	U
Silver	B0DRL1	TCLP_6010_MET_ICP	0.0038	ug/L	UJ
Mercury	B0DRL1	TCLP_7470_HG_CVAA	0.0023	ug/L	J
Europium-154	B0DRL1	GAMMA_GS	-0.0166	pCi/g	U
Europium-152	B0DRL1	GAMMA_GS	0.0111	pCi/g	U
Europium-155	B0DRL1	GAMMA_GS	0.00548	pCi/g	U
Cobalt-58	B0DRL1	GAMMA_GS	-0.00186	pCi/g	U
Radium-224	B0DRL1	GAMMA_GS	0.349	pCi/g	

Gross beta	B0DRL1	BETA_GPC	14.3	pCi/g	
Gross alpha	B0DRL1	ALPHA_GPC	6.25	pCi/g	
Tritium	B0DRL2	TRITIUM_DIST_LSC	20200	pCi/L	
Cesium-137	B0DRL2	GAMMA_GS	0.00734	pCi/g	U
Strontium-90	B0DRL2	SRTOT_SEP_PRECIP_GP	1.17	pCi/g	
Cobalt-60	B0DRL2	GAMMA_GS	0.138	pCi/g	
Potassium-40	B0DRL2	GAMMA_GS	19.5	pCi/g	
Radium-226	B0DRL2	GAMMA_GS	0.32	pCi/g	
Iron-59	B0DRL2	GAMMA_GS	-0.0217	pCi/g	U
Radium-228	B0DRL2	GAMMA_GS	0.627	pCi/g	
Lead	B0DRL2	TCLP_6010_MET_ICP	0.037	ug/L	U
Uranium-238	B0DRL2	GAMMA_GS	0.87	pCi/g	
Total petroleum hydrocarbons -	B0DRL2	8015M_TPH_GC	28	ug/kg	U
Selenium	B0DRL2	TCLP_6010_MET_ICP	0.1	ug/L	U
Chromium	B0DRL2	TCLP_6010_MET_ICP	0.0036	ug/L	U
Cadmium	B0DRL2	TCLP_6010_MET_ICP	0.0038	ug/L	U
Barium	B0DRL2	TCLP_6010_MET_ICP	0.57	ug/L	
Arsenic	B0DRL2	TCLP_6010_MET_ICP	0.085	ug/L	U
Silver	B0DRL2	TCLP_6010_MET_ICP	0.0038	ug/L	UJ
Mercury	B0DRL2	TCLP_7470_HG_CVAA	0.00014	ug/L	BJ
Europium-154	B0DRL2	GAMMA_GS	0.0127	pCi/g	U
Europium-152	B0DRL2	GAMMA_GS	-0.00717	pCi/g	U
Europium-155	B0DRL2	GAMMA_GS	0.0338	pCi/g	U
Cobalt-58	B0DRL2	GAMMA_GS	0.00389	pCi/g	U
Radium-224	B0DRL2	GAMMA_GS	0.542	pCi/g	
Gross beta	B0DRL2	BETA_GPC	30.9	pCi/g	
Gross alpha	B0DRL2	ALPHA_GPC	6.44	pCi/g	
Tritium	B0DRL3	TRITIUM_ELECT_LSC	0.336	pCi/g	U
Cesium-137	B0DRL3	GAMMA_GS	-0.009	pCi/g	U
Cobalt-60	B0DRL3	GAMMA_GS	0.137	pCi/g	
Gross alpha	B0DRL3	900.0_ALPHABETA_GPC	4.75	pCi/g	U
Europium-155	B0DRL3	GAMMA_GS	0.025	pCi/g	U
Europium-152	B0DRL3	GAMMA_GS	-0.028	pCi/g	U
Lead-212	B0DRL3	GAMMA_GS	0.604	pCi/g	
Radium-228	B0DRL3	GAMMA_GS	0.62	pCi/g	
Lead	B0DRL3	TCLP_6010_MET_ICP	24	ug/L	U
Total petroleum hydrocarbons -	B0DRL3	8015M_TPH_GC	0	ug/kg	
Total beta radiostrontium	B0DRL3	SRTOT_SEP_PRECIP_GP	0.25	pCi/g	U
Selenium	B0DRL3	TCLP_6010_MET_ICP	2	ug/L	U
Chromium	B0DRL3	TCLP_6010_MET_ICP	24	ug/L	U
Cadmium	B0DRL3	TCLP_6010_MET_ICP	24	ug/L	U
Barium	B0DRL3	TCLP_6010_MET_ICP	24	ug/L	U
Arsenic	B0DRL3	TCLP_6010_MET_ICP	24	ug/L	U
Silver	B0DRL3	TCLP_6010_MET_ICP	24	ug/L	U
Mercury	B0DRL3	TCLP_7470_HG_CVAA	0.2	ug/L	U
Europium-154	B0DRL3	GAMMA_GS	-0.005	pCi/g	U
Uranium-235	B0DRL3	GAMMA_GS	0.05	pCi/g	U
Lead-214	B0DRL3	GAMMA_GS	0.415	pCi/g	
Iron-59	B0DRL3	GAMMA_GS	0.037	pCi/g	U
Radium-226	B0DRL3	GAMMA_GS	-0.08	pCi/g	U
Cobalt-58	B0DRL3	GAMMA_GS	-0.015	pCi/g	U
Gross beta	B0DRL3	900.0_ALPHABETA_GPC	21.4	pCi/g	

Tritium	B0DRL4	TRITIUM_DIST_LSC	20000	pCi/L	
Cesium-137	B0DRL4	GAMMA_GS	0.00667	pCi/g	U
Strontium-90	B0DRL4	SRTOT_SEP_PRECIP_GP	0.97	pCi/g	
Cobalt-60	B0DRL4	GAMMA_GS	0.124	pCi/g	
Potassium-40	B0DRL4	GAMMA_GS	18	pCi/g	
Radium-226	B0DRL4	GAMMA_GS	0.317	pCi/g	
Iron-59	B0DRL4	GAMMA_GS	0.00157	pCi/g	U
Radium-228	B0DRL4	GAMMA_GS	0.496	pCi/g	
Lead	B0DRL4	TCLP_6010_MET_ICP	0.037	ug/L	U
Total petroleum hydrocarbons -	B0DRL4	8015M_TPH_GC	28	ug/kg	U
Selenium	B0DRL4	TCLP_6010_MET_ICP	0.1	ug/L	U
Chromium	B0DRL4	TCLP_6010_MET_ICP	0.0029	ug/L	U
Cadmium	B0DRL4	TCLP_6010_MET_ICP	0.0038	ug/L	U
Barium	B0DRL4	TCLP_6010_MET_ICP	0.7	ug/L	
Arsenic	B0DRL4	TCLP_6010_MET_ICP	0.085	ug/L	U
Silver	B0DRL4	TCLP_6010_MET_ICP	0.0038	ug/L	UJ
Mercury	B0DRL4	TCLP_7470_HG_CVAA	0.00025	ug/L	J
Europium-154	B0DRL4	GAMMA_GS	0.0268	pCi/g	U
Europium-152	B0DRL4	GAMMA_GS	0.01	pCi/g	U
Europium-155	B0DRL4	GAMMA_GS	0.0307	pCi/g	U
Cobalt-58	B0DRL4	GAMMA_GS	0.00159	pCi/g	U
Radium-224	B0DRL4	GAMMA_GS	0.542	pCi/g	
Gross beta	B0DRL4	BETA_GPC	33.6	pCi/g	
Gross alpha	B0DRL4	ALPHA_GPC	7.78	pCi/g	
Tritium	B0DRL5	TRITIUM_DIST_LSC	14300	pCi/L	
Cesium-137	B0DRL5	GAMMA_GS	-0.00344	pCi/g	U
Strontium-90	B0DRL5	SRTOT_SEP_PRECIP_GP	0.000593	pCi/g	U
Cobalt-60	B0DRL5	GAMMA_GS	0.0498	pCi/g	
Potassium-40	B0DRL5	GAMMA_GS	14.7	pCi/g	
Radium-226	B0DRL5	GAMMA_GS	0.349	pCi/g	
Iron-59	B0DRL5	GAMMA_GS	0.00265	pCi/g	U
Radium-228	B0DRL5	GAMMA_GS	0.582	pCi/g	
Lead	B0DRL5	TCLP_6010_MET_ICP	0.046	ug/L	U
Total petroleum hydrocarbons -	B0DRL5	8015M_TPH_GC	28	ug/kg	U
Selenium	B0DRL5	TCLP_6010_MET_ICP	0.1	ug/L	U
Chromium	B0DRL5	TCLP_6010_MET_ICP	0.0096	ug/L	BJ
Cadmium	B0DRL5	TCLP_6010_MET_ICP	0.0038	ug/L	U
Barium	B0DRL5	TCLP_6010_MET_ICP	0.68	ug/L	
Arsenic	B0DRL5	TCLP_6010_MET_ICP	0.085	ug/L	U
Silver	B0DRL5	TCLP_6010_MET_ICP	0.0055	ug/L	UJ
Mercury	B0DRL5	TCLP_7470_HG_CVAA	0.0001	ug/L	U
Europium-154	B0DRL5	GAMMA_GS	0.0366	pCi/g	U
Europium-152	B0DRL5	GAMMA_GS	0.0128	pCi/g	U
Europium-155	B0DRL5	GAMMA_GS	0.0247	pCi/g	U
Cobalt-58	B0DRL5	GAMMA_GS	0.00582	pCi/g	U
Radium-224	B0DRL5	GAMMA_GS	0.554	pCi/g	
Gross beta	B0DRL5	BETA_GPC	21.7	pCi/g	
Gross alpha	B0DRL5	ALPHA_GPC	7.79	pCi/g	
Tritium	B0DRL6	TRITIUM_DIST_LSC	148	pCi/L	U
Cesium-137	B0DRL6	GAMMA_GS	0.00295	pCi/g	U
Strontium-90	B0DRL6	SRTOT_SEP_PRECIP_GP	0.0724	pCi/g	U
Cobalt-60	B0DRL6	GAMMA_GS	0.00269	pCi/g	U

Potassium-40	B0DRL6	GAMMA_GS	9.22	pCi/g	
Radium-226	B0DRL6	GAMMA_GS	0.353	pCi/g	
Iron-59	B0DRL6	GAMMA_GS	0.00215	pCi/g	U
Radium-228	B0DRL6	GAMMA_GS	0.497	pCi/g	
Lead	B0DRL6	TCLP_6010_MET_ICP	0.046	ug/L	U
Uranium-238	B0DRL6	GAMMA_GS	0.498	pCi/g	
Total petroleum hydrocarbons -	B0DRL6	8015M_TPH_GC	26	ug/kg	U
Selenium	B0DRL6	TCLP_6010_MET_ICP	0.1	ug/L	U
Chromium	B0DRL6	TCLP_6010_MET_ICP	0.005	ug/L	UJ
Cadmium	B0DRL6	TCLP_6010_MET_ICP	0.0038	ug/L	U
Barium	B0DRL6	TCLP_6010_MET_ICP	0.57	ug/L	
Arsenic	B0DRL6	TCLP_6010_MET_ICP	0.085	ug/L	U
Silver	B0DRL6	TCLP_6010_MET_ICP	0.0055	ug/L	UJ
Mercury	B0DRL6	TCLP_7470_HG_CVAA	0.0001	ug/L	U
Europium-154	B0DRL6	GAMMA_GS	0.0104	pCi/g	U
Europium-152	B0DRL6	GAMMA_GS	-0.00245	pCi/g	U
Europium-155	B0DRL6	GAMMA_GS	0.0169	pCi/g	U
Cobalt-58	B0DRL6	GAMMA_GS	0.00265	pCi/g	U
Radium-224	B0DRL6	GAMMA_GS	0.495	pCi/g	
Gross beta	B0DRL6	BETA_GPC	16.1	pCi/g	
Gross alpha	B0DRL6	ALPHA_GPC	7.7	pCi/g	
Tritium	B0DRL7	TRITIUM_DIST_LSC	16200	pCi/L	
Cesium-137	B0DRL7	GAMMA_GS	-0.0144	pCi/g	U
Strontium-90	B0DRL7	SRTOT_SEP_PRECIP_GP	709	pCi/g	
Gross beta	B0DRL7	BETA_GPC	1680	pCi/g	
Gross alpha	B0DRL7	ALPHA_GPC	4.17	pCi/g	U
Cobalt-60	B0DRL7	GAMMA_GS	1.52	pCi/g	
Radium-224	B0DRL7	GAMMA_GS	0.413	pCi/g	
Cobalt-58	B0DRL7	GAMMA_GS	0.00386	pCi/g	U
Europium-155	B0DRL7	GAMMA_GS	-0.0362	pCi/g	U
Barium	B0DRL7	TCLP_6010_MET_ICP	0.57	ug/L	
Arsenic	B0DRL7	TCLP_6010_MET_ICP	0.085	ug/L	U
Silver	B0DRL7	TCLP_6010_MET_ICP	0.0055	ug/L	UJ
Mercury	B0DRL7	TCLP_7470_HG_CVAA	0.00091	ug/L	
Lead	B0DRL7	TCLP_6010_MET_ICP	0.046	ug/L	U
Europium-154	B0DRL7	GAMMA_GS	0.0274	pCi/g	U
Radium-228	B0DRL7	GAMMA_GS	0.474	pCi/g	
Europium-152	B0DRL7	GAMMA_GS	-0.0293	pCi/g	U
Iron-59	B0DRL7	GAMMA_GS	0.0312	pCi/g	U
Total petroleum hydrocarbons -	B0DRL7	8015M_TPH_GC	26	ug/kg	U
Selenium	B0DRL7	TCLP_6010_MET_ICP	0.1	ug/L	U
Chromium	B0DRL7	TCLP_6010_MET_ICP	0.005	ug/L	BJ
Cadmium	B0DRL7	TCLP_6010_MET_ICP	0.0038	ug/L	U
Radium-226	B0DRL7	GAMMA_GS	0.266	pCi/g	
Potassium-40	B0DRL7	GAMMA_GS	11.2	pCi/g	
Europium-152	B0DRL8	GAMMA_GS	-0.0017	pCi/g	U
Radium-228	B0DRL8	GAMMA_GS	0.536	pCi/g	
Europium-154	B0DRL8	GAMMA_GS	0.0235	pCi/g	U
Mercury	B0DRL8	TCLP_7470_HG_CVAA	0.0001	ug/L	UJ
Arsenic	B0DRL8	TCLP_6010_MET_ICP	0.064	ug/L	U
Cadmium	B0DRL8	TCLP_6010_MET_ICP	0.0026	ug/L	U
Selenium	B0DRL8	TCLP_6010_MET_ICP	0.064	ug/L	U

Total petroleum hydrocarbons -	B0DRL8	8015M_TPH_GC	27	ug/kg	U
Chromium	B0DRL8	TCLP_6010_MET_ICP	0.0061	ug/L	BJ
Barium	B0DRL8	TCLP_6010_MET_ICP	0.51	ug/L	
Silver	B0DRL8	TCLP_6010_MET_ICP	0.15	ug/L	B
Lead	B0DRL8	TCLP_6010_MET_ICP	0.046	ug/L	U
Tritium	B0DRL8	TRITIUM_DIST_LSC	68700	pCi/L	
Iron-59	B0DRL8	GAMMA_GS	-0.0465	pCi/g	U
Europium-155	B0DRL8	GAMMA_GS	0.0156	pCi/g	U
Radium-226	B0DRL8	GAMMA_GS	0.359	pCi/g	
Cobalt-58	B0DRL8	GAMMA_GS	-0.013	pCi/g	U
Cobalt-60	B0DRL8	GAMMA_GS	0.148	pCi/g	
Gross alpha	B0DRL8	ALPHA_GPC	9.49	pCi/g	
Gross beta	B0DRL8	BETA_GPC	262	pCi/g	
Potassium-40	B0DRL8	GAMMA_GS	15.4	pCi/g	
Radium-224	B0DRL8	GAMMA_GS	0.579	pCi/g	
Strontium-90	B0DRL8	SRTOT_SEP_PRECIP_GP	114	pCi/g	
Cesium-137	B0DRL8	GAMMA_GS	-0.00233	pCi/g	U
Tritium	B0DRL9	TRITIUM_DIST_LSC	17300	pCi/L	
Silver	B0DRL9	TCLP_6010_MET_ICP	0.0055	ug/L	U
Mercury	B0DRL9	TCLP_7470_HG_CVAA	0.0059	ug/L	J
Lead	B0DRL9	TCLP_6010_MET_ICP	0.046	ug/L	U
Europium-154	B0DRL9	GAMMA_GS	-0.00742	pCi/g	U
Radium-228	B0DRL9	GAMMA_GS	0.471	pCi/g	
Europium-152	B0DRL9	GAMMA_GS	-0.0143	pCi/g	U
Iron-59	B0DRL9	GAMMA_GS	0.00434	pCi/g	U
Europium-155	B0DRL9	GAMMA_GS	0.0157	pCi/g	U
Radium-226	B0DRL9	GAMMA_GS	0.35	pCi/g	
Total petroleum hydrocarbons -	B0DRL9	8015M_TPH_GC	27	ug/kg	U
Selenium	B0DRL9	TCLP_6010_MET_ICP	0.064	ug/L	U
Chromium	B0DRL9	TCLP_6010_MET_ICP	0.022	ug/L	J
Cadmium	B0DRL9	TCLP_6010_MET_ICP	0.014	ug/L	B
Barium	B0DRL9	TCLP_6010_MET_ICP	0.62	ug/L	
Arsenic	B0DRL9	TCLP_6010_MET_ICP	0.064	ug/L	U
Cobalt-60	B0DRL9	GAMMA_GS	0.0483	pCi/g	
Gross alpha	B0DRL9	ALPHA_GPC	6.78	pCi/g	
Gross beta	B0DRL9	BETA_GPC	46.3	pCi/g	
Cobalt-58	B0DRL9	GAMMA_GS	-0.00432	pCi/g	U
Radium-224	B0DRL9	GAMMA_GS	0.488	pCi/g	
Strontium-90	B0DRL9	SRTOT_SEP_PRECIP_GP	13	pCi/g	
Cesium-137	B0DRL9	GAMMA_GS	0.00396	pCi/g	U
Cesium-137	B0GGB6	GAMMA_GS	-0.0039	pCi/g	U
Strontium-90	B0GGB6	SRTOT_SEP_PRECIP_GP	210	pCi/g	
Cobalt-60	B0GGB6	GAMMA_GS	0.641	pCi/g	
Gross alpha	B0GGB6	ALPHA_GPC	5.43	pCi/g	U
Plutonium-238	B0GGB6	PUISO_PLATE_AEA	-0.0489	pCi/g	U
Radium-226	B0GGB6	GAMMA_GS	0.362	pCi/g	
Europium-155	B0GGB6	GAMMA_GS	0.0105	pCi/g	U
Europium-152	B0GGB6	GAMMA_GS	-0.00936	pCi/g	U
Europium-154	B0GGB6	GAMMA_GS	0.0107	pCi/g	U
Plutonium-239/240	B0GGB6	PUISO_PLATE_AEA	0	pCi/g	U
Selenium	B0GGB6	TCLP_6010_MET_ICP	0.043	ug/L	U
Chromium	B0GGB6	TCLP_6010_MET_ICP	0.0061	ug/L	B

Cadmium	B0GGB6	TCLP_6010_MET_ICP	0.0031	ug/L	U
Barium	B0GGB6	TCLP_6010_MET_ICP	0.73	ug/L	
Arsenic	B0GGB6	TCLP_6010_MET_ICP	0.058	ug/L	U
Silver	B0GGB6	TCLP_6010_MET_ICP	0.0022	ug/L	U
Mercury	B0GGB6	TCLP_7470_HG_CVAA	0.0001	ug/L	U
Lead	B0GGB6	TCLP_6010_MET_ICP	0.041	ug/L	U
Uranium-238	B0GGB6	GAMMA_GS	0.546	pCi/g	
Radium-228	B0GGB6	GAMMA_GS	0.577	pCi/g	
Iron-59	B0GGB6	GAMMA_GS	0.000789	pCi/g	U
Thorium-228	B0GGB6	GAMMA_GS	0.491	pCi/g	
Cobalt-58	B0GGB6	GAMMA_GS	0.00547	pCi/g	U
Potassium-40	B0GGB6	GAMMA_GS	14.5	pCi/g	
Radium-224	B0GGB6	GAMMA_GS	0.463	pCi/g	
Gross beta	B0GGB6	BETA_GPC	649	pCi/g	
Cesium-137	B0GGB7	GAMMA_GS	-0.0163	pCi/g	U
Strontium-90	B0GGB7	SRTOT_SEP_PRECIP_GP	78.8	pCi/g	
Cobalt-60	B0GGB7	GAMMA_GS	0.302	pCi/g	
Gross alpha	B0GGB7	ALPHA_GPC	9.06	pCi/g	J
Plutonium-238	B0GGB7	PUISO_PLATE_AEA	0	pCi/g	U
Radium-226	B0GGB7	GAMMA_GS	0.289	pCi/g	
Europium-155	B0GGB7	GAMMA_GS	0.00858	pCi/g	U
Europium-152	B0GGB7	GAMMA_GS	-0.00276	pCi/g	U
Europium-154	B0GGB7	GAMMA_GS	0.00629	pCi/g	U
Plutonium-239/240	B0GGB7	PUISO_PLATE_AEA	-0.0422	pCi/g	U
Selenium	B0GGB7	TCLP_6010_MET_ICP	0.043	ug/L	U
Chromium	B0GGB7	TCLP_6010_MET_ICP	0.0028	ug/L	B
Cadmium	B0GGB7	TCLP_6010_MET_ICP	0.0031	ug/L	U
Barium	B0GGB7	TCLP_6010_MET_ICP	0.41	ug/L	
Arsenic	B0GGB7	TCLP_6010_MET_ICP	0.058	ug/L	U
Silver	B0GGB7	TCLP_6010_MET_ICP	0.0022	ug/L	U
Mercury	B0GGB7	TCLP_7470_HG_CVAA	0.0001	ug/L	U
Lead	B0GGB7	TCLP_6010_MET_ICP	0.041	ug/L	U
Radium-228	B0GGB7	GAMMA_GS	0.45	pCi/g	
Iron-59	B0GGB7	GAMMA_GS	0.00597	pCi/g	U
Thorium-228	B0GGB7	GAMMA_GS	0.369	pCi/g	
Cobalt-58	B0GGB7	GAMMA_GS	-0.0173	pCi/g	U
Potassium-40	B0GGB7	GAMMA_GS	15.6	pCi/g	
Radium-224	B0GGB7	GAMMA_GS	0.382	pCi/g	
Gross beta	B0GGB7	BETA_GPC	464	pCi/g	
Cesium-137	B0GGB8	GAMMA_GS	0.0199	pCi/g	U
Strontium-90	B0GGB8	SRTOT_SEP_PRECIP_GP	118	pCi/g	
Cobalt-60	B0GGB8	GAMMA_GS	0.453	pCi/g	
Gross alpha	B0GGB8	ALPHA_GPC	9.68	pCi/g	J
Plutonium-238	B0GGB8	PUISO_PLATE_AEA	-0.0136	pCi/g	U
Radium-226	B0GGB8	GAMMA_GS	0.529	pCi/g	
Europium-155	B0GGB8	GAMMA_GS	-0.00503	pCi/g	U
Europium-152	B0GGB8	GAMMA_GS	-0.00907	pCi/g	U
Europium-154	B0GGB8	GAMMA_GS	0.0098	pCi/g	U
Plutonium-239/240	B0GGB8	PUISO_PLATE_AEA	0.122	pCi/g	U
Selenium	B0GGB8	TCLP_6010_MET_ICP	0.043	ug/L	U
Chromium	B0GGB8	TCLP_6010_MET_ICP	0.0029	ug/L	B
Cadmium	B0GGB8	TCLP_6010_MET_ICP	0.0031	ug/L	U

Barium	B0GGB8	TCLP_6010_MET_ICP	0.55	ug/L	
Arsenic	B0GGB8	TCLP_6010_MET_ICP	0.058	ug/L	U
Silver	B0GGB8	TCLP_6010_MET_ICP	0.0022	ug/L	U
Mercury	B0GGB8	TCLP_7470_HG_CVAA	0.0001	ug/L	U
Lead	B0GGB8	TCLP_6010_MET_ICP	0.041	ug/L	U
Radium-228	B0GGB8	GAMMA_GS	0.863	pCi/g	
Iron-59	B0GGB8	GAMMA_GS	-0.0135	pCi/g	U
Thorium-228	B0GGB8	GAMMA_GS	0.8	pCi/g	
Cobalt-58	B0GGB8	GAMMA_GS	0.015	pCi/g	U
Potassium-40	B0GGB8	GAMMA_GS	15.4	pCi/g	
Radium-224	B0GGB8	GAMMA_GS	0.809	pCi/g	
Gross beta	B0GGB8	BETA_GPC	372	pCi/g	
Cesium-137	B0GGC1	GAMMA_GS	0.0113	pCi/g	U
Strontium-90	B0GGC1	SRTOT_SEP_PRECIP_GP	52.2	pCi/g	
Cobalt-60	B0GGC1	GAMMA_GS	0.272	pCi/g	
Gross alpha	B0GGC1	ALPHA_GPC	7.51	pCi/g	J
Gross beta	B0GGC1	BETA_GPC	510	pCi/g	
Radium-224	B0GGC1	GAMMA_GS	0.543	pCi/g	
Potassium-40	B0GGC1	GAMMA_GS	18.4	pCi/g	
Plutonium-238	B0GGC1	PUISO_PLATE_AEA	-0.0112	pCi/g	U
Cobalt-58	B0GGC1	GAMMA_GS	-0.0105	pCi/g	U
Radium-226	B0GGC1	GAMMA_GS	0.31	pCi/g	
Thorium-228	B0GGC1	GAMMA_GS	0.57	pCi/g	
Europium-155	B0GGC1	GAMMA_GS	0.0152	pCi/g	U
Iron-59	B0GGC1	GAMMA_GS	0.0243	pCi/g	U
Europium-152	B0GGC1	GAMMA_GS	0.00184	pCi/g	U
Radium-228	B0GGC1	GAMMA_GS	0.558	pCi/g	
Europium-154	B0GGC1	GAMMA_GS	0.0202	pCi/g	U
Lead	B0GGC1	TCLP_6010_MET_ICP	0.041	ug/L	U
Mercury	B0GGC1	TCLP_7470_HG_CVAA	0.0001	ug/L	U
Silver	B0GGC1	TCLP_6010_MET_ICP	0.0022	ug/L	U
Arsenic	B0GGC1	TCLP_6010_MET_ICP	0.058	ug/L	U
Barium	B0GGC1	TCLP_6010_MET_ICP	0.55	ug/L	
Cadmium	B0GGC1	TCLP_6010_MET_ICP	0.0031	ug/L	U
Chromium	B0GGC1	TCLP_6010_MET_ICP	0.0028	ug/L	U
Selenium	B0GGC1	TCLP_6010_MET_ICP	0.047	ug/L	B
Plutonium-239/240	B0GGC1	PUISO_PLATE_AEA	-0.0111	pCi/g	U

MEDIA	NS_COOR	EW_COOR	P_DATE_	NTERVAL_	INTERVA	INTERVAL	WELL_NAME	LMA
SO	149683.3	571395.8	08-Apr-93	0	0	ft	199-N-86	A5841
SO	149683.3	571395.8	08-Apr-93	0	0	ft	199-N-86	A5841
SO	149683.3	571395.8	08-Apr-93	0	0	ft	199-N-86	A5841
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SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988
SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988
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SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988
SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988
SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988

SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988
SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988
SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988
SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988
SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988
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SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988
SO	149903.7	571424.8	30-Jan-95	32	29	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	02-Feb-95	60.5	59	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988

SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	06-Feb-95	67	65	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149903.7	571424.8	09-Feb-95	78.5	77	ft	199-N-103A	A9988
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989

SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	22-Feb-95	33	31	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989

SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	01-Mar-95	76	73.5	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	149542.6	571778.3	10-Mar-95	91	89	ft	199-N-104A	A9989
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408

SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	21-Mar-95	36	34	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	24-Mar-95	53	51	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408

SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
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SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	04-Apr-95	72	70	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
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SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150025	571602.3	13-Apr-95	87	85	ft	199-N-105A	B2408
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538

SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
SO	150150.9	571737.6	21-Aug-95	75	73	ft	199-N-106A	B2538
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SO	150150.9	571737.6	23-Aug-95	85	83	ft	199-N-106A	B2538
SO	150150.9	571737.6	23-Aug-95	85	83	ft	199-N-106A	B2538
SO	150150.9	571737.6	23-Aug-95	85	83	ft	199-N-106A	B2538
SO	150150.9	571737.6	23-Aug-95	85	83	ft	199-N-106A	B2538
SO	150150.9	571737.6	23-Aug-95	85	83	ft	199-N-106A	B2538
SO	150150.9	571737.6	23-Aug-95	85	83	ft	199-N-106A	B2538
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SO	150150.9	571737.6	23-Aug-95	85	83	ft	199-N-106A	B2538
SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
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SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
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SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538

SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
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SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
SO	150150.9	571737.6	25-Aug-95	98	96	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
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SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538
SO	150150.9	571737.6	26-Aug-95	108	105	ft	199-N-106A	B2538

Analytical Data Package Prepared For

URS

Radiochemical Analysis By

STL Richland

2800 G.W. Way, Richland Wa, 99352, (509)-375-3131.

Assigned Laboratory Code: STLR

Data Package Contains 28 *Pages*

Report No.: 24410

SDG No.	Order No.	Client Sample ID (List Order)	Lot-Sa No.	Work Order	Report DB ID	Batch No.
24739		SWMU5-1	J3L100319-1	F6D731AC	9F6D7310	3344527
		SWMU5-2	J3L100319-2	F6D751AA	9F6D7510	3344527
		SWMU5-3	J3L100319-3	F6D761AA	9F6D7610	3344527
		SWMU5-4	J3L100319-4	F6D771AA	9F6D7710	3344527
		SWMU5-5	J3L100319-5	F6D781AA	9F6D7810	3344527
		SWMU5-6	J3L100319-6	F6D791AA	9F6D7910	3344527
		SWMU5-7	J3L100319-7	F6D8E1AA	9F6D8E10	3344527
		SWMU5-8	J3L100319-8	F6D8F1AA	9F6D8F10	3344527
		SWMU6-1	J3L100319-9	F6D8G1AA	9F6D8G10	3344527
		SWMU6-2	J3L100319-10	F6D8H1AA	9F6D8H10	3344527
		SWMU6-3	J3L100319-11	F6D8J1AA	9F6D8J10	3344527
		SWMU6-4	J3L100319-12	F6D8L1AA	9F6D8L10	3344527
		SWMU6-5	J3L100319-13	F6D8M1AA	9F6D8M10	3344527
		SWMU6-6	J3L100319-14	F6D8N1AA	9F6D8N10	3344527
		SWMU6-7	J3L100319-15	F6D8R1AA	9F6D8R10	3344527
		SWMU6-8	J3L100319-16	F6D8V1AA	9F6D8V10	3344527

SEVERN TRENT STL

CERTIFICATE OF ANALYSIS

STL Richland
2800 George Washington Way
Richland, WA 99352

Tel: 509 375 3131 Fax: 509 375 5590
www.stl-inc.com

December 17, 2003

URS Corporation
1501 4th Ave. Suite 1400
Seattle, WA 98101

Attn.: Gail Gislason

Date Received by Lab	:	December 10 2003
Number and Type of Samples.		Sixteen (16) Soil
SDG Number	:	24739
Project Name	:	HGP/URS

CASE NARRATIVE

I. Introduction

On December 10, 2003, the STL Richland laboratory received sixteen soil samples for radiochemical analysis. Upon receipt, the samples were assigned the STL identification numbers as found on the first page of the attached report. These samples were assigned to Lot Number J3L100319.

II. Sample Receipt

The samples arrived in good condition and no anomalies were noted during check-in.

III. Analytical Results/Methodology

The analytical results for this report are presented by laboratory sample ID. Each set of data includes sample identification information analytical results and the appropriate associated statistical errors.

The requested analysis was: **Gas Proportional Counting**
Gross Alpha by method RICH-RC-5013

IV. Quality Control

The analytical results for each analysis performed include a minimum of one Laboratory Control Sample (LCS) and one method (matrix) blank. Any exceptions have been noted in the "comments" section.

IV. Comments

Gas Proportional Counting
Alpha by method RICH-RC-5013
The LCS, batch blank and sample results are within required acceptance limits.

I certify that this Certificate of Analysis is in compliance with the reference SOPs both technically and for completeness, for other than the conditions detailed above. The Laboratory Manager or a designee, as verified by the following signature has authorized release of the data contained in this hard copy data package.

Reviewed and approved:

Theresa H. Kallsen
Theresa H. Kallsen
Project Management Assistant

Drinking Water Method Cross References

	DRINKING WATER ASTM METHOD CROSS REFERENCES	
Referenced Method	**Isotope(s)**	**STL Richland's SOP number**
EPA 901.1	Cs-134, I-131	RICH-RC-5017
EPA 900.0	Alpha & Beta	RICH-RC-5014
EPA 903.1	Ra-226	RICH-RC-5005
EPA 904.0	Ra-228	RICH-RC-5005
EPA 905.0	Sr88/90	RICH-RC-5006
ASTM D2460	Total Radium	RICH-RC-5027
Standard Method 7500-U-C & ASTM D5174	Uranium	RICH-RC-5056
EPA 906.0	Tritium	RICH-RC-5007
NOTE:		
The Gross Alpha LCS is prepared with Am-241 (unless otherwise specified in the case narrative)		
The Gross Beta LCS is prepared with Sr/Y-90 (unless otherwise specified in the case narrative)		

Uncertainty Estimation

STL Richland has adopted the internationally accepted approach to estimating uncertainties described in "NIST Technical Note 1297, 1994 Edition". The approach, "Law of Propagation of Errors", involves the identification of all variables in an analytical method which are used to derive a result. These variables are related to the analytical result (R) by some functional relationship, R = constants * f(x,y,z,...). The components (x,y,z) are evaluated to determine their contribution to the overall method uncertainty. The individual component uncertainties (u_i) are then combined using a statistical model that provides the most probable overall uncertainty value. All component uncertainties are categorized as type A, evaluated by statistical methods, or type B, evaluated by other means. Uncertainties not included in the components, such as sample homogeneity, are combined with the components uncertainty as the square root of the sum-of-the-squares of the individual uncertainties. The uncertainty associated with the derived result is the combined uncertainty (u_c) multiplied by the coverage factor (1,2, or 3).

When three or more sample replicates are used to derive the analytical result, the type A uncertainty is the standard deviation of the mean value (S/√n), where S is the standard deviation of the derived results. The type B uncertainties are all other random or non-random components that are not included in the standard deviation.

The derivation of the general "Law of Propagation of Errors" equations and specific example are available on request.

Report Definitions

Action Lev	An agreed upon activity level used to trigger some action when the final result is greater than or equal to the Action Level. Often the Action Level is related to the Decision Limit
Batch	The QC preparation batch number that relates laboratory samples to QC samples that were prepared and analyzed together.
Bias	Defined by the equation (Result/Expected)-1 as defined by ANSI N13.30.
COC No	Chain of Custody Number assigned by the Client or STL Richland
Count Error (#s)	Poisson counting statistics of the gross sample count and background. The uncertainty is absolute and in the same units as the result. For Liquid Scintillation Counting (LSC) the batch blank count is the background.
Total Uncert (#s) *or Combined Uncertainty*	All known uncertainties associated with the preparation and analysis of the sample are propagated to give a measure of the uncertainty associated with the result. *or the combined uncertainty.* The uncertainty is absolute and in the same units as the result.
(#s), Coverage Factor	The coverage factor defines the width of the confidence interval, 1, 2 or 3 standard deviations.
CRDL (RL)	Contractual Required Detection Limit as defined in the Client's Statement Of Work or STL Richland "default" nominal detection limit. Often referred to the reporting level (*RL*)
Lc	Decision Level based on instrument background or blank, adjusted by the Efficiency, Chemical Yield, and Volume associated with the sample. The Type I error probability is approximately 5%. Lc=(1.645 * Sqrt(2*(BkgndCnt/BkgndCntMin)/SCntMin)) * (ConvFct/(Eff*Yld*Abn*Vol) * IngrFct). For LSC methods the batch blank is used as a measure of the background variability. Lc cannot be calculated when the background count is zero.
Lot-Sample No	The number assigned by the LIMS software to track samples received on the same day for a given client. The sample number is a sequential number assigned to each sample in the Lot.
MDC/MDA	Detection Level based on instrument background or blank, adjusted by the Efficiency, Chemical Yield, and Volume with a Type I and II error probability of approximately 5%. MDC = (4.65 * Sqrt((BkgndCnt/BkgndCntMin)/SCntMin) + 2.71/SCntMin) * (ConvFct/(Eff * Yld * Abn * Vol) * IngrFct). For LSC methods the batch blank is used as a measure of the background variability.
Primary Detector	The instrument identifier associated with the analysis of the sample aliquot.
Ratio U-234/U-238	The U-234 result divided by the U-238 result. The U-234/U-238 ratio for natural uranium in NIST SRM 4321C is 1.038.
Rst/MDC	Ratio of the Result to the MDC. A value greater than 1 may indicate activity above background at a high level of confidence. Caution should be used when applying this factor and it should be used in concert with the qualifiers associated with the result.
Rst/TotUncert	Ratio of the Result to the Total Uncertainty. If the uncertainty has a coverage factor of 2 a value greater than 1 may indicate activity above background at approximately the 95% level of confidence assuming a two-sided confidence interval. Caution should be used when applying this factor and it should be used in concert with the qualifiers associated with the result.
Report DB No	Sample Identifier used by the report system. The number is based upon the first five digits of the Work Order Number.
RER	The equation Replicate Error Ratio = (S-D)/[sqrt($TPUs^2$ + $TPUd^2$)] as defined by ICPT BOA where S is the original sample result, D is the result of the duplicate, TPUs is the total uncertainty of the original sample and TPUd is the total uncertainty of the duplicate sample.
SDG	Sample Delivery Group Number assigned by the Client or assigned by STL Richland upon sample receipt.
Sum Rpt Alpha Spec Rst(s)	The sum of the reported alpha spec results for tests derived from the same sample excluding duplicate result where the results are in the same units.
Work Order	The LIMS software assign test specific identifier
Yield	The recovery of the tracer added to the sample such as Pu-242 used to trace a Pu-239/40 method.

Sample Results Summary

STL Richland STLR

Ordered by Method, Batch No., Client Sample ID.

Date: 17-Dec-03

Report No. : 24410

SDG No: 24739

Batch	Client Id / Work Order	Parameter	Result ± Uncertainty (2s)	Qual	Units	Yield	MDC or MDA	CRDL	RER2
3344527 RICHRC5013									
	SWMU5-1								
	F6D731AC	ALPHA	9.02E+00 ± 6.2E+01	U	pCi/g	100%	1.14E+01	1.00E+01	
	SWMU5-1 DUP								
	F6D731AD	ALPHA	8.41E+00 ± 4.5E+01	U	pCi/g	100%	7.86E+00	1.00E+01	
	SWMU5-2								
	F6D751AA	ALPHA	1.49E+01 ± 1.0E+02		pCi/g	100%	9.27E+00	1.00E+01	
	SWMU5-3								
	F6D761AA	ALPHA	4.37E+00 ± 3.0E+01	U	pCi/g	100%	8.98E+00	1.00E+01	
	SWMU5-4								
	F6D771AA	ALPHA	1.75E+01 ± 1.2E+02		pCi/g	100%	9.42E+00	1.00E+01	
	SWMU5-5								
	F6D781AA	ALPHA	3.69E+00 ± 2.6E+01	U	pCi/g	100%	7.39E+00	1.00E+01	
	SWMU5-6								
	F6D791AA	ALPHA	3.29E+00 ± 2.3E+01	U	pCi/g	100%	1.13E+01	1.00E+01	
	SWMU5-7								
	F6D8E1AA	ALPHA	9.30E+00 ± 6.3E+01	J	pCi/g	100%	8.25E+00	1.00E+01	
	SWMU5-8								
	F6D8F1AA	ALPHA	1.10E+01 ± 7.5E+01		pCi/g	100%	1.02E+01	1.00E+01	
	SWMU6-1								
	F6D8G1AA	ALPHA	1.28E+01 ± 8.9E+01		pCi/g	100%	8.24E+00	1.00E+01	
	SWMU6-2								
	F6D8H1AA	ALPHA	8.23E+00 ± 5.7E+01	U	pCi/g	100%	8.90E+00	1.00E+01	
	SWMU6-3								
	F6D8J1AA	ALPHA	4.96E+00 ± 3.5E+01	U	pCi/g	100%	7.11E+00	1.00E+01	
	SWMU6-4								
	F6D8L1AA	ALPHA	1.87E+01 ± 1.3E+02		pCi/g	100%	1.13E+01	1.00E+01	
	SWMU6-5								
	F6D8M1AA	ALPHA	1.25E+01 ± 8.8E+01		pCi/g	100%	5.28E+00	1.00E+01	
	SWMU6-6								
	F6D8N1AA	ALPHA	1.42E+01 ± 9.7E+01		pCi/g	100%	1.02E+01	1.00E+01	
	SWMU6-7								
	F6D8R1AA	ALPHA	1.74E+01 ± 1.2E+02		pCi/g	100%	8.19E+00	1.00E+01	
	SWMU6-8								
	F6D8V1AA	ALPHA	1.25E+01 ± 8.6E+01		pCi/g	100%	5.88E+00	1.00E+01	

No. of Results: 17

RER2 = Replicate Error Ratio = (S-D)/[sqrt(sq(TPUs)+sq(TPUd))] as defined by ICPT MOA.

J Qual - No CRL qualifier has been assigned and the result is below the Reporting Limit, RL (CRDL) or Report Value is Estimated.

U Qual - Analyzed for, but the result is less than the MDC/MDA/Total Uncert or gamma scan software did not identify the nuclide.

QC Results Summary

Date: 17-Dec-03

STL Richland STLR

Ordered by Method, Batch No, QC Type,

Report No. : 24410

SDG No.: 24739

Batch Work Order	Parameter	Result +- Uncertainty (2s)	Qual	Units	Yield	Recovery	Bias	MDC/MDA
RICHRC5013								
3344527 BLANK QC								
F6EK31AA	ALPHA	5.49E-01 +- 4.0E+00	U	pCi/g	100%			2.47E+00
3344527 LCS								
F6EK31AC	ALPHA	6.58E+01 +- 4.6E+02		pCi/g	100%	73%	-0.3	3.79E+00

No. of Results: 2

STL Richland
rpISTLRichQcSummary V4.04 A97

Bias - (Result/Expected)-1 as defined by ANSI N13.30.
U Qual - Analyzed for, but the result is less than the MDC/MDA. Total Uncertainty or gamma scan software did not identify the nuclide.

FORM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 1:40:00 PM
Lot-Sample No.:	J3L100319-1	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU5-1	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3944527	RICHRC5013			Work Order:	FG0731AC	Report DR ID:	0F4D7210					
ALPHA	9.02E+00	U	7.5E+00	6.2E+01	1.14E+01	pCi/g	100%	0.79	12/13/03 08:05 p		0.061	GPC10A
						4.13E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A97

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 1:48:00 PM
Lot-Sample No.:	J3L100319-2	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU5-2	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC|MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detecto
Batch: 3344527	RICHRC5013			Work Order:	F0D761AA		Report DB ID:	9F5D7516				
ALPHA	1.49E+01		8.6E+00	1.0E+02	9.27E+00	pCi/g	100%	(1.6)	12/13/03 08:06 p		0.05	GPC10
						3.14E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
mMSTI RichSample
V4.04 A97

MDC|MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda|Total Uncert or gamma scan software did not identify the nuclide.

FORM 1

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	**SDG:**	24739	**Collection Date:**	10/9/2003 1:55:00 PM
Lot-Sample No.:	J3L100319-3	**Report No.:**	24410	**Received Date:**	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU5-3	**COC No.:**		**Matrix:**	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 σ)	Total Uncert(2 σ)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRQL(RL)	Rslt/MDC, Rsl/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	RICHRC5013			Work Order: FG0781AA		Report DB ID: BF6D7810						
ALPHA	4.37E+00	U	5.2E+00	3.0E+01	8.98E+00	pCi/g	100%	0.49	12/13/03 08:06 p		0.0500	GPC10D
						2.93E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A97

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the MDC/MDA/Total Uncert or gamma scan software did not identify the nuclide.

. ..RM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 2:00:00 PM
Lot-Sample No.:	J3L100319-4	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU5-4	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	RICHRC5913			Work Order:	F5D771AA		Report DB ID:	BF6D7710				
ALPHA	1.75E+01		9.2E+00	1.2E+02	9.42E+00	pCi/g	100%	(1.9)	12/13/03 08:06 p		0.0511	GPC:0
						3.26E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rptSTL RptSample
V4.04 A97

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/8/2003 4:20:00 PM
Lot-Sample No.:	J3L100319-5	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU5-5	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	RICHRC5013			Work Order:	F6D781AA		Report DB ID:	9F6D7610				
ALPHA	3.69E+00	U	4.5E+00	2.6E+01	7.39E+00	pCi/g	100%	0.5	12/13/03 08:06 p		0.0505	GPC1W
						2.18E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A87

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 4:25:00 PM
Lot-Sample No.:	J3L100319-6	Report No.:	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU5-6	COC No.:		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert (2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	HCHRIC5013			Work Order:	F6D791AA		Report DB ID:	9F6D7910				
ALPHA	3.29E+00	U	5.4E+00	2.3E+01	1.13E+01	pCi/g	100%	0.29	12/15/03 02:32 p		0.6508	GPC10
						4.06E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rpt3TLRichSample
V4.04 A97

MDC/MDA/Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Rst/MDC/Total Uncert or gamma scan software did not identify the nuclide.

JRM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SOG:	24739	Collection Date:	10/9/2003 4:30:00 PM
Lot-Sample No.:	J3L100319-7	Report No.:	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU5-7	COC No.:		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	RIC3RC5013			Work Order:	F608E1AA	Report DB ID:	9F608E10					
ALPHA	8.30E+00	J	6.7E+00	6.3E+01	8.25E+00	pCi/g	100%	(1.1)	12/15/03 02:32 p		0.0011	GPC10B
						2.69E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A97

MDC/MDA/Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample efficiency, Yield, and Volume.
J Qual - No Uncertainty qualifier has been assigned and the result is below the Reporting Limit, RL [CRDL] or Report Value is Estimated.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 4:35:00 PM
Lot-Sample No.:	J3L100319-8	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU5-8	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 σ)	Total Uncert (2 σ)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	HCHRC5013			Work Order:	F6G9F1AA		Report DB ID:	9F6G9F10				
ALPHA	1.10E+01		7.7E+00	7.5E+01	1.02E+01	pCi/g	100%	(1.1)	12/15/03 09:32 p		0.0507	GPC10
						3.50E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rptCTLrichSample
V4.04 A97

MDC|MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
J Qual - No flag qualifier has been assigned and the result is below the Reporting Limit, RL (CRDL) or Report Value is Estimated.
U Qual - Analyzed for, but the result is less than the Mdc/Mda|Total Uncert or gamma scan software did not identify the nuclide.

FORM 1

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 2:57:00 PM
Lot-Sample No.:	J3L100319-9	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU6-1	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rel/MDC, Rel/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	RICHRC5013			Work Order:	F608G1AA	Report DB ID:	9F608G10					
ALPHA	1.28E+01		8.0E+00	8.9E+01	8.24E+00	pCi/g	100%	(1.6)	12/15/03 02:32 p		0.66	GPC10D
						2.55E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A97

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
J Qual - No Rpt qualifier has been assigned and the result is below the Reporting Limit, RL (CRDL) or Report Value is Calculated.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 3:02:00 PM
Lot-Sample No.:	J3L100319-19	Report No. :	24410	Received Date:	12/10/2003 1:00:00 PM
Client Sample ID:	SWMU8-2	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (± 2 σ)	Total Uncert (± 2 σ)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	RICHFHC5013			Work Order:	F6D6H1AA		Report DB ID:	0F6D6H10				
ALPHA	8.23E+00	U	6.6E+00	5.7E+01	8.90E+00	pCi/g	100%	0.93	12/15/03 02:32 p		0.0503	GPC10E
						2.96E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rpt-STLRichSample
V4.04 A97

MDC/MDA/Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
J Qual - No lab qualifier has been assigned and the result is below the Reporting Limit, RL (CRDL) or Report Value is Estimated.
U Qual - Analyzed for, but the result is less than the MDC/MDA/Total Uncert or gamma scan software did not identify the nuclide.

JRM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 3:05:00 PM
Lot-Sample No.:	J3L100319-11	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU6-3	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	RICHRCS013			Work Order:	F0D8J1AA		Report DB ID:	8F6D8J10				
ALPHA	4.88E+00	U	5.1E+00	3.5E+01	7.11E+00	pCi/g	100%	0.7	12/15/03 02:32 p		0.05	GPC10F
						2.03E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rpt5\LRichSample
V4.04 A97

MDC|MDA,Lc = Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
J Qual - No U|< qualifier has been assigned and the result is below the Reporting Limit, RL(CRDL) or Report Value is Estimated.
U Qual - Analyzed for, but the result is less than the Mdc/Mda|Total Uncert or gamma scan software did not identify the nuclide.

JRM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 3:10:00 PM
Lot-Sample No.:	J3L100319-12	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU8-4	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC|MDA, Action Lev	Rpt Unit, Lc	Yield CRDL|RL|	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	RICHRC5313			Work Order:	F0D8L1AA		Report DB ID:	9F6D8L10				
ALPHA	1.87E+01		1.0E+01	1.3E+02	1.TSE+01	pCi/g	100%	(1 6)	12/15/03 03:36 p		0.0503	GPC10
						4.07E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A97

MDC|MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
J Qual - No U|< qualifier has been assigned and the result is below the Reporting Limit, RL (CRDL) or Report Value is Estimated.
U Qual - Analyzed for, but the result is less than the Mdc/Mda|Total Uncert or gamma scan software did not identify the nuclide.

. JRM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 3:17:00 PM
Lot-Sample No.:	J3L100319-13	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU6-5	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL,(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344627	RICHRC5013			Work Order:	F6D8M1AA		Report DB ID: 9F6D8M10					
ALPHA	1.25E+01		7.7E+00	8.6E+01	8.28E+00	pCi/g	100%	(1.5)	12/15/03 03:34 p		0.0607	GPC10E
						2.70E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rpt8TLRichSample
V4.04 AST

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
J Qual - No Dir qualifier has been assigned and the result is below the Reporting Limit, RL (CRDL) or Report Value is Estimated.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 3:20:00 PM
Lot-Sample No.:	J3L100019-14	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU8-6	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC(MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	RICHRIC5013			Work Order:	P6D8N1AA		Report DB ID: 9P6D8N10					
ALPHA	1.42E+01		8.5E+00	9.7E+01	1.02E+01	pCi/g	100%	(1.4)	12/15/03 03:34 p		0.0508	GPC10
						3.60E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rpt8TLRichCompte
V4.04 A97

MDC(MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
J Qual - No U|< qualifier has been assigned and the result is below the Reporting Limit, RL (CRDL) or Report Value is Estimated.
U Qual - Analyzed for, but the result is less than the Mdc/Mda|Total Uncert or gamma scan software did not identify the nuclide.

FORM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 3:25:00 PM
Lot-Sample No.:	J3L100319-15	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU6-7	COC No. :		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC|MDA, Action Lev	Rpt Unit, Lc	Yield CRDL|RL|	Rst/MDC, Rst/TotUncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	RICHRC5013			Work Order:	F8D8R1AA	Report DB ID:	0FG0SR10					
ALPHA	1.74E+01		9.2E+00	1.2E+02	8.19E+00	pCi/g	100%	(2.1)	12/15/03 03:34 p		0.0509	GPC10D
						2.54E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rpt3TLRichSample
V4.04 A97

MDC|MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
.1 Qual - No Rst qualifier has been assigned and the result is below the Reporting Limit, RL (CRDL) or Report Value is Estimated.
U Qual - Analyzed for, but the result is less than the Mdc/Mda|Total Uncert or gamma scan software did not identify the nuclide.

. JRM I

Date: 17-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 3:30:00 PM
Lot-Sample No.:	JSL100319-16	Report No.:	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	SWMU6-8	COC No.:		Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 σ)	Total Uncert (2 σ)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL/RL,	Rst/MDC, Rst/TotUncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detecto
Batch: 3344527	RICKRC5013			Work Order:	F6D8V1AA		Report DB ID:	9F6D8V10				
ALPHA	1.25E+01		7.8E+00	8.6E+01	8.88E+00	pCi/g	100%	(1.4)	12/15/03 03:34 p		0.0505	GPC1C
						2.98E+00	1.00E+01	0.29			G	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A97

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
J Qual - No U|< qualifier has been assigned and the result is below the Reporting Limit, RL (CRDL) or Report Value is Estimated.
U Qual - Analyzed for, but the result is less than the Mdc/Mda|Total Uncert or gamma scan software did not identify the nuclide.

FORM II

Date: 17-Dec-03

DUPLICATE RESULTS

Lab Name:	STL Richland	SDG:	24739	Collection Date:	10/9/2003 1:40:00 PM
Lot-Sample No.:	J3L100319-1	Report No. :	24410	Received Date:	12/10/2003 1:30:00 PM
Client Sample ID:	5WMU5-1 DUP	COC No. :		Matrix:	SOIL

Parameter	Result, Orig Rst	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC|MDA, Action Lev	Rpt Unit, CRDL	Yield	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3344527	RICHRC5043			Work Order: FS0731AD		Report DB ID: FS0731DR			Orig Sa DB ID: 0F6D7310			
ALPHA	6.41E+00	U	5.7E+00	4.5E+01	7.86E+00	pCi/g	100%	0.82	12/13/03 08:00 p		0.0502	GPC10B
	9.02E+00	U	RER2 0.1			1.00E+01		0.29			G	

No. of Results: 1 Comments:

STL Richland
rptSTLRichDupV4.0
4 A97

RER2 - Replicate Error Ratio = (S-D)/[sqrt(sq(TPUs)+sq(TPUdu))] as defined by ICPT BOA.
MDC\|MDA, i.e. Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM II

BLANK RESULTS

Date: 17-Dec-03

Lab Name: STL Richland

Matrix: SOIL

SDG: 24739

Report No. : 24410

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC(MDA, Lc	Rpt Unit, CRDL	Yield	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3944527	RICHRC4013			Work Order:	F6EK31AA		Report DB ID:	F6EK31AB				
ALPHA	5.49E-01	U	1.1E+00	4.0E+00	2.47E+00	pCi/g	100%	0.22	12/15/03 03:34 p		3.05	GPC10F
					7.06E-01	1.00E+01		0.28			G	

No. of Results: 1 Comments:

STL Richland
rptETLNetBlank
V4.04 A97

MDC(MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the MDC/MDA/Total Uncert or gamma scan software did not identify the nuclide.

FORM II

Date: 17-Dec-03

LCS RESULTS

Lab Name: STL Richland

Matrix: SOIL

SDG: 24739

Report No. : 24410

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA	Report Unit	Yield	Expected	Expanded Uncert	Recovery, Bias	Analysis, Prep Date	Aliquot Size	Primary Detector
Batch: 3344527	RICHRC5013			Work Order:	F6FK31AC		Report DB ID:	F6EK31C6					
ALPHA	6.58E+01		1.05+01	4.6E+02	3.79E+00	pCi/g	100%	8.01E+01	2.6E+00	73%	12/15/03 04:36 p	0.05	GPC10A
							Rec Limits:	70	130	+0.3		G	

No. of Results: 1 Comments:

STL Richland Bias = (Result/Expected)-1 as defined by ANSI N13.30

rpt5TLRichLcs
V4.04 A97

Chain o Custody ..ecord

SEL Richland
2800 George Washington Way
Richland, WA 99352

U- 50/150 Jar 876 21/572-
Jar. 123

SEVERN TRENT SERVICES

Severn Trent Laboratories, Inc

J3L100017
SDG: 139
Due 12-17

SEL 4171 (9/00) R (1/00) WBS J3K240154

Client: North Wind Inc.	Project Manager	Date	Chain of Custody Number: 021411
Address: 1501 4th Ave Suite 1400	Telephone Number (Area Code)/Fax Number	Lab Number	Page ___ of ___
City: Seattle; State: WA; Zip Code: 98101	Site Contact	Lab Contact	Analysis (Attach list if more space is needed)
Project Name and Location (State): HPS / HRS	Carrier/Waybill Number		
Contract/Purchase Order/Quote No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Soil	Matrix: Water	Matrix: Sediment	Matrix: Air	Containers & Preservatives: 2-oz. glass	4-oz. glass	8-oz. glass	16-oz. glass	32-oz. glass	40-oz. glass	Analysis	Special Instructions/ Conditions of Receipt
[illegible]	12/1/03	12:40			X								F5 H 2H	FLD73
[illegible]		12:45											F5 H 2H	FLD75
[illegible]		13:55											F5 H 2H	FLD76
[illegible]		14:00											F5 H 2H	FLD77
[illegible]		[illegible]											F5 H 2H	FLD78
[illegible]		[illegible]											F5 H 2H	FLD79
[illegible]		[illegible]											F5 H 2H	FLD8E
[illegible]		[illegible]											F5 H 2H	FLD8F

Same 7 due 12/17
Please log all samples in for gross alpha. Thanks SHK

Purpose Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant
Turn Around Time Required: ☐ 24 Hours ☐ 48 Hours ☐ 7 Days
Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ___ Months (A fee may be assessed if samples are retained longer than 3 months)
QC Requirements (Specify)

1. Relinquished By	Date	Time	1. Received By [illegible]	Date [illegible]	Time [illegible]
2. Relinquished By	Date	Time	2. Received By	Date	Time
3. Relinquished By	Date	Time	3. Received By	Date	Time

Rcvd 12/10/03 JH.

Comments

DISTRIBUTION: White - Stay with the Sample. Canary - Returned to Client with Report. Pink - Field File

DOE/RL-2008-46-ADD5, REV. 0

[redacted] [redacted]

Chain of Custody Record

STL Richland
2000 George Washington Way
Richland, WA 99352

Y-56243

SEVERN TRENT SERVICES — Severn Trent Laboratories, Inc.

STL-4124 (0706) R (0100) URS

Client: [redacted]
Address: 1501 4th Ave Suite 1400
City: Seattle | State: WA | Zip Code: 98101
Project (name and Location/State): HCP URS
Contract/Purchase Order/Quote No.
Project Manager:
Telephone Number (Area Code/Fax Number):
Site Contact:
Lab Contact:
Carrier/Waybill Number:
Date:
Tax Number:
Chain of Custody Number: 021407
Page ___ of ___

Analysis (Attach list if more space is needed)

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Soil	Solid	Unpres.	HNO3	HCl	NaOH	NaHSO4	Other	Cyanide	Sulfide	Total # of Containers	Special Instructions/ Conditions of Receipt
[illegible]	[illegible]	[illegible]				X								X		FL0D8G
[illegible]		[illegible]				X								X		FL0D8H
[illegible]		[illegible]				X								X		FL0D8J
[illegible]		[illegible]				X								X		FL0D8L
[illegible]		[illegible]				X								X		FL0D8M
[illegible]		[illegible]				X								X		FL0D8N
[illegible]		[illegible]				X								X		FL0D8P
[illegible]		[illegible]				X								X		FL0D8V

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ___ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other ___

QC Requirements (Specify)

	Date	Time		Date	Time
1. Relinquished By			1. Received By [illegible]	[illegible]	[illegible]
2. Relinquished By			2. Received By		
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Stays with the Sample; YELLOW - Returned to Contract Lab; PINK - Field Copy

Analytical Data Package Prepared For

URS

Radiochemical Analysis By

STL Richland

2800 G.W. Way, Richland Wa, 99352, (509)-375-3131.

Assigned Laboratory Code: STLR

Data Package Contains 48 *Pages*

Report No.: 24311

SDG No.	Order No.	Client Sample ID (List Order)	Lot-Sa No.	Work Order	Report DB ID	Batch No.
24572		SMWU6-1	J3K240154-9	F5H4C1AA	9F5H4C10	3330411
		SMWU6-2	J3K240154-10	F5H4X1AA	9F5H4X10	3330411
		SMWU6-3	J3K240154-11	F5H421AA	9F5H4210	3330411
		SMWU6-4	J3K240154-12	F5H431AA	9F5H4310	3330411
		SMWU6-5	J3K240154-13	F5H451AA	9F5H4510	3330411
		SMWU6-6	J3K240154-14	F5H461AA	9F5H4610	3330411
		SMWU6-7	J3K240154-15	F5H481AA	9F5H4810	3330411
		SMWU6-8	J3K240154-16	F5H491AA	9F5H4910	3330411
		SWMU5-1	J3K240154-1	F5H3H1AA	9F5H3H10	3330411
		SWMU5-2	J3K240154-2	F5H3P1AA	9F5H3P10	3330411
		SWMU5-3	J3K240154-3	F5H3T1AA	9F5H3T10	3330411
		SWMU5-4	J3K240154-4	F5H301AA	9F5H3010	3330411
		SWMU5-5	J3K240154-5	F5H311AA	9F5H3110	3330411
		SWMU5-6	J3K240154-6	F5H331AA	9F5H3310	3330411
		SWMU5-7	J3K240154-7	F5H361AA	9F5H3610	3330411
		SWMU5-8	J3K240154-8	F5H371AA	9F5H3710	3330411

SEVERN TRENT STL

CERTIFICATE OF ANALYSIS

STL Richland
2800 George Washington Way
Richland, WA 99352

Tel 509 375 3131 Fax 509 375 5590
www.stl-inc.com

December 5, 2003

URS Corporation
North Creek Analytical
11720 North Creek Parkway North
Suite 400
Bothell, WA 98011

Attn.: Gail Gislason

Date Received by Lab	:	November 5, 2003
Number and Type of Samples:		Sixteen (16) Soil
SDG Number	:	24572
Project Name	:	HGP/URS

CASE NARRATIVE

I. Introduction

On November 5, 2003, the STL Richland laboratory received sixteen soil samples for radiochemical analysis. Upon receipt, the samples were assigned the STL identification numbers as found on the first page of the attached report. These samples were assigned to Lot Number J3K240154.

II. Sample Receipt

The samples arrived in good condition and no anomalies were noted during check-in.

III. Analytical Results/Methodology

The analytical results for this report are presented by laboratory sample ID. Each set of data includes sample identification information analytical results and the appropriate associated statistical errors.

The requested analysis was: **Gamma Spectroscopy**
Gamma Analysis using Method RICH-RC-5017

IV. Quality Control

The analytical results for each analysis performed include a minimum of one Laboratory Control Sample (LCS) and one method (matrix) blank. Any exceptions have been noted in the "comments" section.

IV. Comments

Gamma Spectroscopy

Gamma Analysis using Method RICH-RC-5017

The following result may be a false positive due to key-line activity greater than the MDA but the identification of the radionuclide factor was rejected by the abundance criteria.

SWMU5-3: Co-60

Except as noted, the LCS, batch blank and sample results are within contractual requirements.

I certify that this Certificate of Analysis is in compliance with the reference SOPs both technically and for completeness, for other than the conditions detailed above. The Laboratory Manager or a designee, as verified by the following signature has authorized release of the data contained in this hard copy data package.

Reviewed and approved:

Theresa H. Kallsen

Theresa H. Kallsen
Project Management Assistant

Drinking Water Method Cross References

	DRINKING WATER ASTM METHOD CROSS REFERENCES	
Referenced Method	Isotope(s)	STL Richland's SOP number
EPA 901.1	Cs-134, I-131	RICH-RC-5017
EPA 900.0	Alpha & Beta	RICH-RC-5014
EPA 903.1	Ra-226	RICH-RC-5005
EPA 904.0	Ra-228	RICH-RC-5005
EPA 905.0	Sr/89/90	RICH-RC-5006
ASTM D2460	Total Radium	RICH-RC-5027
Standard Method 7500-U-C & ASTM D5174	Uranium	RICH-RC-5058
EPA 906.0	Tritium	RICH-RC-5007
NOTE:		
The Gross Alpha LCS is prepared with Am-241 (unless otherwise specified in the case narrative)		
The Gross Beta LCS is prepared with Sr/Y-90 (unless otherwise specified in the case narrative)		

Uncertainty Estimation

STL Richland has adopted the internationally accepted approach to estimating uncertainties described on "NIST Technical Note 1297, 1994 Edition". The approach, "Law of Propagation of Errors", involves the identification of all variables in an analytical method which are used to derive a result. These variables are related to the analytical result (R) by some functional relationship. R = constants * f(x,y,z,...). The components (x,y,z) are evaluated to determine their contribution to the overall method uncertainty. The individual component uncertainties (u_i) are then combined using a statistical model that provides the most probable overall uncertainty value. All component uncertainties are categorized as type A, evaluated by statistical methods, or type B, evaluated by other means. Uncertainties not included in the components, such as sample homogeneity, are combined with the component uncertainty as the square root of the sum-of-the-squares of the individual uncertainties. The uncertainty associated with the derived result is the combined uncertainty (u_c) multiplied by the coverage factor (1,2, or 3).

When three or more sample replicates are used to derive the analytical result, the type A uncertainty is the standard deviation of the mean value ($S/\sqrt{n}$), where S is the standard deviation of the derived results. The type B uncertainties are all other random or non-random components that are not included in the standard deviation.

The derivation of the general "Law of Propagation of Errors" equations and specific example are available on request.

Report Definitions

Action Lev	An agreed upon activity level used to trigger some action when the final result is greater than or equal to the Action Level. Often the Action Level is related to the Decision Limit.
Batch	The QC preparation batch number that relates laboratory samples to QC samples that were prepared and analyzed together.
Bias	Defined by the equation (Result/Expected)-1 as defined by ANSI N13.30.
COC No	Chain of Custody Number assigned by the Client or STL Richland.
Count Error (±s)	Poisson counting statistics of the gross sample count and background. The uncertainty is absolute and in the same units as the result. For Liquid Scintillation Counting (LSC) the batch blank count is the background.
Total Uncert (±s) or Combined Uncertainty	All known uncertainties associated with the preparation and analysis of the sample are propagated to give a measure of the uncertainty associated with the result, or the combined uncertainty. The uncertainty is absolute and in the same units as the result.
(#s), Coverage Factor	The coverage factor defines the width of the confidence interval, 1, 2 or 3 standard deviations.
CRDL (RL)	Contractual Required Detection Limit as defined in the Client's Statement Of Work or STL Richland "default" nominal detection limit. Often referred to the reporting level (RL)
Lc	Decision Level based on instrument background or blank, adjusted by the Efficiency, Chemical Yield, and Volume associated with the sample. The Type I error probability is approximately 5%. Lc=(1.645 * Sqrt(2*(BkgradCnt/BkgradCntMin)/SCntMin)) * (ConvFct/(Eff*Yld*Abn*Vol) * IngrFct) For LSC methods the batch blank is used as a measure of the background variability. Lc cannot be calculated when the background counts is zero
Lot/Sample No	The number assigned by the LIMS software to track samples received on the same day for a given client. The sample number is a sequential number assigned to each sample in the lot.
MDC/MDA	Detection Level based on instrument background or blank, adjusted by the Efficiency, Chemical Yield, and Volume with a Type I and II error probability of approximately 5%. MDC = (4.65 * Sqrt((BkgradCnt/BkgradCntMin)/SCntMin) + 2.71/SCntMin) * (ConvFct/Eff * Yld * Abn * Vol) * IngrFct) For LSC methods the batch blank is used as a measure of the background variability.
Primary Detector	The instrument identifier associated with the analysis of the sample aliquot.
Ratio U-234/U-238	The U-234 result divided by the U-238 result. The U-234/U-238 ratio for natural uranium in NIST SRM 4321C is 1.038.
Rst/MDC	Ratio of the Result to the MDC. A value greater than 1 may indicate activity above background at a high level of confidence. Caution should be used when applying this factor and it should be used in concert with the qualifiers associated with the result.
Rst/TotUncert	Ratio of the Result to the Total Uncertainty. If the uncertainty has a coverage factor of 2 a value greater than 1 may indicate activity above background at approximately the 95% level of confidence assuming a two-sided confidence interval. Caution should be used when applying this factor and it should be used in concert with the qualifiers associated with the result.
Report DB No	Sample identifier used by the report system. The number is based upon the last five digits of the Work Order Number
RER	The equation Replicate Error Ratio = (S-D)/[sqrt(TPUs^2 + TPUd^2)] as defined by ICPT 8/0A where S is the original sample result, D is the result of the duplicate, TPUs is the total uncertainty of the original sample and TPUd is the total uncertainty of the duplicate sample.
SDG	Sample Delivery Group Number assigned by the Client or assigned by STL Richland upon sample receipt.
Sum Rpt Alpha Spec Rst(s)	The sum of the reported alpha spec results for tests derived from the same sample excluding duplicate result where the results are in the same units.
Work Order	The LIMS software assign test specific identifier.
Yield	The recovery of the tracer added to the sample such as Pu-242 used to trace a Pu-239/40 method.

Sample Results Summary

Date: 05-Dec-03

STL Richland STLR

Ordered by Method, Batch No., Client Sample ID.

Report No. : 24311

SDG No: 24572

Batch	Client Id / Work Order	Parameter	Result +- Uncertainty (2s)	Qual	Units	Yield	MDC or MDA	CRDL	RER2
5330411	RICMRCS017								
	SMWU6-1								
	F5HJC1AA	CO-60	1.13E-01 +- 9.86E-02	U	pCi/g		2.38E-01	1.40E+00	
	SMWU6-2								
	F5H4X1AA	CO-60	2.14E-01 +- 1.56E-01	U	pCi/g		3.64E-01	1.40E+00	
	SMWU6-3								
	F5H421AA	CO-60	2.24E-01 +- 1.06E-01	U	pCi/g		2.58E-01	1.40E+00	
	SMWU6-4								
	F5H431AA	CO-60	7.42E-02 +- 1.20E-01	U	pCi/g		2.47E-01	1.40E+00	
	SMWU6-5								
	F5H451AA	CO-60	2.72E-01 +- 1.81E-01	U	pCi/g		4.22E-01	1.40E+00	
	SMWU6-6								
	F5H461AA	CO-60	3.34E-01 +- 1.91E-01	U	pCi/g		4.25E-01	1.40E+00	
	SMWU6-7								
	F5H481AA	CO-60	1.53E+00 +- 4.63E-01		pCi/g		3.52E-01	1.40E+00	
	SMWU6-8								
	F5H491AA	CO-60	2.60E-01 +- 1.85E-01	U	pCi/g		4.13E-01	1.40E+00	
	SWMU5-1								
	F5H3H1AA	CO-60	1.66E-01 +- 1.43E-01	U	pCi/g		3.06E-01	1.40E+00	
	SWMU5-1 DUP								
	F5H3H1AC	CO-60	3.20E-01 +- 2.18E-01	U	pCi/g		4.68E-01	1.40E+00	
	SWMU5-2								
	F5H3P1AA	CO-60	4.52E-02 +- 1.21E-01	U	pCi/g		2.53E-01	1.40E+00	
	SWMU5-3								
	F5H3Y1AA	CO-60	6.27E-01 +- 2.70E-01	U	pCi/g		5.83E-01	1.40E+00	
	SWMU5-4								
	F5H301AA	CO-60	3.51E-01 +- 1.75E-01	U	pCi/g		4.05E-01	1.40E+00	
	SWMU5-5								
	F5H311AA	CO-60	4.56E-02 +- 1.11E-01	U	pCi/g		2.39E-01	1.40E+00	
	SWMU5-6								
	F5H331AA	CO-60	8.37E-02 +- 1.23E-01	U	pCi/g		2.69E-01	1.40E+00	
	SWMU5-7								
	F5H361AA	CO-60	6.55E-02 +- 1.16E-01	U	pCi/g		2.62E-01	1.40E+00	
	SWMU5-8								
	F5H371AA	CO-60	-7.64E-02 +- 1.63E-01	U	pCi/g		2.91E-01	1.40E+00	

No. of Results: 17

STL Richland
rpts TLRichSaSum
mary2 V4.04 A97

RER2 - Replicate Error Ratio = (S-Dr)/(sqrt(sq(TPU(s))+sq(TPU(d)))) as defined by ICPT BOA.

U: Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

QC Results Summary

STL Richland STLR

Ordered by Method, Batch No. QC Type,.

Date: 05-Dec-03

Report No. : 24311

SOG No.: 24572

Batch Work Order	Parameter	Result +- Uncertainty (2s)	Qual	Units	Yield	Recovery	Bias	MDC/MDA
RICHRC5017								
3330411 BLANK QC								
F5NL11AA	CO-60	2.96E-02 +- 1.20E-01	U	pCi/g				2.94E-01
3330411 LCS								
F5NL11AC	CS-137	7.94E+00 +- 1.18E+00		pCi/g		98%	0.0	3.20E-01
No. of Results:	2							

STL Richland
rpt\STLRichQcSum
mary V4.04 A07

Bias - (Result/Expected)-1 as defined by ANSI N13.38.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

SAMPLE RESULTS

Date: 05-Dec-03

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 2:57:00 PM
Lot-Sample No.:	J3K240154-9	Report No.:	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SMWU6-1	COC No.:	021407	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CADL(RL)	Rat/MDC, Rat/TotUncert	Analysis, Prep Date	Total Sz Size	Aliquot Size	Primary Detector
Batch: 3330411	RICHRC5017			Work Order:	F5H4C1AA		Report DB ID:	9F5H4C10				
CO-60	1.13E-01	U	9.95E-02	9.95E-02	2.38E-01	pCi/g		0.47	12/4/03 08:48 a		61.8	GER631
							1.40E+00	(2.3)			9	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A97

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the MDC/MDA/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

Date: 05-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 3:02:00 PM
Lot-Sample No.:	J3K240154-10	Report No. :	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SMWU6-2	COC No. :	021407	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (± 2 σ)	Total Uncert(± 2 σ)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CAOL/RL	Rs/MDC, Rs/TotUncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 333041	PSCHPC6017			Work Order:	FSH4X1AA		Report DB ID:	9FSH4X10				
CO-60	2.14E-01	U	1.56E-01	1.56E-01	3.64E-01	pCi/g		0.59	12/4/03 08:48 a		499	GER7S
							1.40E+00	(2.7)			9	

No. of Results: 1 Comments:

STL Richland
rpt$STLRichSample
V4.04 A07

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

Date: 05-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 3:05:00 PM
Lot-Sample No.:	J3K240154-11	Report No. :	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SMWU6-3	COC No. :	021407	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC|MDA, Action Lev	Rpt Unit, Lc	Yield QRDL(RL)	Rst/MDC, Rst/TotUncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	R-CHRC5017			Work Order:	F5H421AA		Report DB ID:	9F6H4210				
CO-60	2.24E-01	U	1.06E-01	1.06E-01	2.58E-01	pCi/g		*0.87*	12/4/03 08:49 a		73.8	GER8S1
							1.40E+00	*(4.2)*			9	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
Ver 04 Ayr

MDC|MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda|Total Uncert or gamma scan software did not identify the nuclide.

FORM I

Date: 05-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 3:10:00 PM
Lot-Sample No.:	J3K240154-12	Report No. :	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SNWU6-4	COC No. :	021407	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 σ)	Total Uncert(2 σ)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rel/MDC, Res/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 233041 1	RCHRC5017			Work Order:	FSH431AA		Report DB ID:	9F5H4310				
CO-60	7.42E-02	U	1.20E-01	1.20E-01	2.47E-01	pCi/g		0.3	12/4/03 09:48 e		638	GER1S
							1.40E+00	(1.2)			g	

No. of Results: 1 Comments:

STL Richland
rpt STLRichSample
V4.04 A97

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

11

FORM I

Date: 05-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 3:17:00 PM
Lot-Sample No.:	J3K240154-13	Report No. :	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SMWU8-5	COC No. :	021407	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rat/MDC, Rat/TotUncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3339411	RICHRC6017			Work Order:	F3H451AA		Report DB ID:	9F6H4510				
CO-60	2.72E-01	U	1.81E-01	1.81E-01	4.22E-01	pCi/g		0.64	12/4/03 09:46 a		45.0	GER431
							1.40E+00	(3.)			9	

No. of Results: 1 Comments:

STL Richland
rpt-STL Rpt Sample
V4.04 Ag7

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda|Total Uncert or gamma scan software did not identify the nuclide.

FORM I

SAMPLE RESULTS

Date: 05-Dec-03

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 3:20:00 PM
Lot-Sample No.:	J3K240154-14	Report No. :	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SMWU6-8	COC No. :	021407	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA, Action Lev	Rpt Unit, Lo	Yield CRDL(RL)	Rel/MDC, Rel/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	RICHRC5017			Work Order:	FEH481AA		Report GB ID:	9F5H481C				
CO-60	3.34E-01	U	1.91E-01	1.91E-01	4.25E-01	pCi/g		0.78	12/4/03 09:47 a		54.7	GER561
							1.40E+00	(3.5)			9	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A01

MDC|MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda|Total Uncert or gamma scan software did not identify the nuclide.

FORM I

SAMPLE RESULTS

Date: 05-Dec-03

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 3:25:00 PM
Lot-Sample No.:	J3K240154-15	Report No. :	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SMWU5-7	COC No. :	C21407	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (± s)	Total Uncert (± s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL/RL	Rel/MDC, Rst/Tot/Uncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	RICHRC3017			Work Order:	F5H481AA		Report DB ID:	8F5H481D				
CO-60	1.53E+00		4.63E-01	4.63E-01	3.52E-01	pCi/g		(4.3)	12/4/03 09:47 a		47.9	GER63:
						1.75E-01	1.40E+00	(6.6)			g	

No. of Results: 1 Comments:

STL Richland
rpt5TLRichSample
V4.04 A07

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

SAMPLE RESULTS

Date: 05-Dec-03

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/8/2003 3:30:00 PM
Lot-Sample No.:	J3K240154-16	Report No. :	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SMWU6-9	COC No. :	021407	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC|MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3390411	RICHRC6017			Work Order:	FSH491AA		Report DB ID:	0F5H4910				
CO-60	2.60E-01	U	1.85E-01	1.85E-01	4.13E-01	pCi/g		0.63	12/4/03 09:47 a		50.3	GER751
							1.40E+00	(2 B)			0	

No. of Results: 1 Comments:

STL Richland
rpt\STLRichSample
V4.04 AB7

MDC\|MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda\|Total Uncert or gamma scan software did not identify the nuclide.

FORM I

SAMPLE RESULTS

Date: 05-Dec-03

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 1:40:00 PM
Lot-Sample No.:	J3K240154-1	Report No.:	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SWMU5-1	COC No.:	021411	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 σ)	Total Uncert (2 σ)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rel/MDC, Rel/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	RICHRC5017			Work Order:	FSH3H1AA		Report DB ID:	9FSH3H10				
CO-60	1.88E-01	U	1.43E-01	1.43E-01	3.06E-01	pCi/g		0.54	12/4/03 07:44 a		57.:	GER151
							1.40E+00	(2.3)			g	

No. of Results: 1 Comments:

STL Richland
rpt3TLRichSample
V4.04 A97

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

SAMPLE RESULTS

Date: 05-Dec-03

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 1:48:00 PM
Lot-Sample No.:	J3K240154-2	Report No. :	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SWMU5-2	COC No. :	021411	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (± s)	Total Uncert(± s)	MDC/MDA, Action Lev	Rpt Unit, Le	Yield CRDL(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	RICHRC5017			Work Order:	F5H3P1AA		Report DB ID:	9F6H3P1D				
CO-60	4.53E-02	U	1.21E-01	1.21E-01	2.53E-01	pCi/g		0.78	12/4/03 07:45 a		60.3	GER55
							1.40E+00	0.75			g	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A97

MDC/MDA,Le - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the MDC/MDA(Total Uncert or gamma scan software did not identify the nuclide.

FORM I

SAMPLE RESULTS

Date: 05-Dec-03

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 1:55:00 PM
Lot-Sample No.:	J3K240154-3	Report No.:	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SWMU5-3	COC No.:	021411	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 σ)	Total Uncert(2 σ)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rat/MDC, Rat/TotUncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	R/CHRC5017			Work Order:	FSH9T1AA		Report DB ID:	0FSH3T1D				
CO-60	6.27E-01	U	2.70E-01	2.70E-01	5.83E-01	pCi/g		(1.1)	12/4/03 07:45 a		48.2	GER651
							1.40E+00	(4.7)			0	

No. of Results: 1 Comments:

STL Richland
rMSTLRichSample
V4.04 A97

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

Date: 05-Dec-03

SAMPLE RESULTS

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 2:00:00 PM
Lot-Sample No.:	J3K240154-4	Report No. :	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SWMU5-4	COC No. :	021411	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (± 2 σ)	Total Uncert(± 2 σ)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	RICHRES017			Work Order:	F6H301AA		Report DB ID:	0F6H3010				
CO-60	3.51E-01	U	1.75E-01	1.75E-01	4.06E-01	pCi/g		0.65	12/4/03 07:46 A		55.4	GER7S
							1.40E+00	(4.)			0	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A37

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

SAMPLE RESULTS

Date: 05-Dec-03

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 4:20:00 PM
Lot-Sample No.:	J3K240154-5	Report No.:	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SWMU5-5	COC No.:	041411	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert (2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	RICHWC5017			Work Order:	F6H311AA		Report DB ID:	9F6H3110				
CO-60	4.56E-02	U	1.11E-01	1.11E-01	2.39E-01	pCi/g		0.19	12/4/03 07:46 a		54.5	GER951
							1.40E+00	0.32			9	

No. of Results: 1 Comments:

STL Richland
rpt\STLRichSample
V4.04 A97

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

SAMPLE RESULTS

Date: 05-Dec-03

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 4:25:00 PM
Lot-Sample No.:	J3K240154-6	Report No. :	24571	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SWMU5-6	COC No. :	021411	Matrix:	SOIL

Ordered by Client Sample ID, Batch, No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC|MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rpt/MDC, Rpt/Tot/Uncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detecto
Batch: 3339411	RICHRC5017			Work Order:	F5H331AA		Report DB ID:	9F5H3310				
CO-60	8.37E-02	U	1.23E-01	1.23E-01	2.09E-01	pCi/g		0.31	12/4/03 08:44 a		45.2	GER15
							1.40E+00	(1.4)			9	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.04 A97

MDC|MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda|Total Uncert or gamma scan software did not identify the nuclide.

FORM I

SAMPLE RESULTS

Date: 05-Dec-03

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 4:30:00 PM
Lot-Sample No.:	J3K240154-7	Report No. :	24311	Received Date:	11/5/2003 10:40 00 AM
Client Sample ID:	SWMU5-7	COC No. :	021411	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/Tot Uncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	RICKRC5017			Work Order: F5H361AA			Report OB ID: 9F5M38ED					
CO-60	8.85E-02	U	1.10E-01	1.16E-01	2.62E-01	pCi/g		0.25	12/4/03 08:45 a		51.4	GER4S1
							1.40E+00	(1.1)			g	

No. of Results: 1 Comments:

STL Richland
mstrs RichSample
V4.04 A97

MDC/MDA/Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM I

SAMPLE RESULTS

Date: 05-Dec-03

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 4:35:00 PM
Lot-Sample No.:	J3K240154-8	Report No. :	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SWMU5-8	COC No. :	021411	Matrix:	SOIL

Ordered by Client Sample ID, Batch No.

Parameter	Result	Qual	Count Error (2 σ)	Total Uncert(± σ)	MDC/MDA, Action Lev	Rpt Unit, Lc	Yield CRDL(RL)	Rst/MDC, Rst/TotUncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	RICHRC3017			Work Order:	F5H371AA		Report DB ID:	0F5H371D				
CO-60	-7.64E-02	U	1.83E-01	1.83E-01	2.91E-01	pCi/g		-0.26	12/4/03 08:46 a		46	GER53
							1.40E+00	-0.94			g	

No. of Results: 1 Comments:

STL Richland
rptSTLRichSample
V4.01 A97

MDC/MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM II

Date: 05-Dec-03

DUPLICATE RESULTS

Lab Name:	STL Richland	SDG:	24572	Collection Date:	10/9/2003 1:40:00 PM
Lot-Sample No.:	J3K240154-1	Report No.:	24311	Received Date:	11/5/2003 10:40:00 AM
Client Sample ID:	SWMU6-1 DUP	COC No.:	021411	Matrix:	SOIL

Parameter	Result, Orig Rst	Qual	Count Error (2 σ)	Total Uncert (2 σ)	MDC/MDA, Action Lev	Rpt Unit, CRDL	Yield	Rst/MDC, Rst/Tot Uncert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	RICHRC6017			Work Order: F5H3H1AC		Report DB ID: F5H3H1CR			Orig Sa DB ID: 9F6H3H10			
CO-60	3.20E-01	U	2.16E-01	2.16E-01	4.68E-01	pCi/g		0.68	12/4/03 07:44 a		49.4	GE R4$1
	1.66E-01	U	RER2 1.2			1.40E+00		(3.)			9	

No. of Results: 1 Comments:

STL Richland
rptBTL RichDuplrtx n
4 A97

RER2 - Replicate Error Ratio = (S-D)/Sqrt(TPU(S)+sq(TPU(D))) as defined by ICPT ROA.
MDC/MDA,Lc - Detection, Decision Level based on individual background or blank, adjusted by the sample efficiency, Yield, and Volume
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or positive and negative and did not identify the nuclide.

FORM II

BLANK RESULTS

Date: 05-Dec-03

Lab Name: STL Richland

Matrix: SOIL

SDG: 24572

Report No.: 24311

Parameter	Result	Qual	Count Error (2 σ)	Total Uncert(2 σ)	MDC|MDA, Lc	Rpt Unit, CRDL	Yield	Rst/MDC, Rst/TotUcert	Analysis, Prep Date	Total Sa Size	Aliquot Size	Primary Detector
Batch: 3330411	RICHRC5017			Work Order:	F5NL11AA		Report DB ID:	F5NL11AB				
CO-60	2.96E-02	U	1.20E-01	1.20E-01	2.94E-01	pCi/g		0.1	12/4/03 09:48 a		25.2	GEA8S1
						1.40E+00		0.49			9	

No. of Results: 1 Comments:

STL Richland
rpt5TLRichBlank
Ver 04 A07

MDC|MDA,Lc - Detection, Decision Level based on instrument background or blank, adjusted by the sample Efficiency, Yield, and Volume.
U Qual - Analyzed for, but the result is less than the Mdc/Mda/Total Uncert or gamma scan software did not identify the nuclide.

FORM II

Date: 05-Dec-03

LCS RESULTS

Lab Name: STL Richland

SDG: 24572

Matrix: SOIL

Report No. : 24311

Parameter	Result	Qual	Count Error (2 s)	Total Uncert(2 s)	MDC/MDA	Report Unit	Yield	Expected	Expected Uncert	Recovery, Bias	Analysis, Prep Date	Aliquot Size	Primary Detector
Batch: 3330411	RICPRC5017			Work Order:	F5NL11AC		Report DB ID:	F5NL11CS					
CS-137	7.94E+00		1.18E+00	1.18E+00	3.20E-01	pCi/g		8.13E+00	2.63E-01	98%	12/4/03 10:47 a	25.0	GER451
							Rec Limits:	70	130	0.0		9	

No. of Results: 1 Comments:

STL Richland Key: -(Result/Expected)-1 as defined by ANSI N13.39

rpISTLRichLcs
V4.04 A97

Chain of Custody Record

STL Richland
2800 George Washington Way
Richland, WA 99352

Severn Trent Services — Severn Trent Laboratories, Inc.

J3K240154

Project Manager:

Date:

Chain of Custody No.: 027477

Page ____ of ____

Address:

Telephone Number (Area Code) / Fax Number:

City:

State:

Zip Code:

Site Contact:

Lab Contact:

Analysis (Attach list if more space is needed)

Project/Site Name and Location (State): HGP / HRS

Contract/Purchase Order/Quote No.:

Matrix: Air, Solid, Sediment, Soil, Water

Containers & Preservatives: Sterile, HCl, HNO3, H2SO4, NaOH, Zn Acetate, NaOH/Zn Acetate, Other

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Air	Solid	Sed	Soil	Water	Sterile	HCl	HNO3	H2SO4	NaOH	Zn Acetate	NaOH/Zn Acetate	Other	Analysis	
SWMU 5-1	10/9/03	13:40				X											F5H3H
SWMU 5-2	↓	13:48															F5H3P
5-3		13:55															F5H3T
5-4		14:00															F5H30
5-5		16:20															F5H31
5-6		16:25															F5H33
5-7		16:30															F5H36
5-8	↓	16:35				↓									↓	↓	F5H37

Special Instructions/Conditions of Receipt

Possible Hazard Identification: ☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal: ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months (A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required: ☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other ____

QC Requirements (Specify):

	Date	Time		Date	Time
1. Relinquished By			1. Received By: [signature]	11/5/03	10 40
2. Relinquished By			2. Received By		
3. Relinquished By			3. Received By		

Comments:

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy

[redacted]

Chain of Custody Record

STL Richland
2800 George Washington Way
Richland, WA 99352

SEVERN TRENT SERVICES — Severn Trent Laboratories, Inc.

Company: NorthCreek Analytical

Project Manager:

Date:

Chain of Custody Number: 021817

Address:

Telephone (Area Code/Fax Number):

Lab Number:

Page ___ of ___

City: | State: | Zip Code:

Site Contact:

Lab Contact:

Project Name and Location (State):

Carrier/Waybill Number:

Contract/Purchase Order/Quote No.:

Analysis (Attach list if more space is needed)

Special Instructions/ Conditions of Receipt

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Soil	Water	Oil	Containers & Preservatives: Cubitainer	HDPE	Amber	Vial	Plastic	Glass	Other	Filter 2 GFF	Original	Analysis							
SMWU 6-1	1/29/03	14:51			X									1X	1	F5H4C							
6-2		15:02														F5H4X							
6-3		15:05														F5H42							
6-4		15:10														F5H43							
6-5		15:17														F5H45							
6-6		15:20														F5H46							
6-7		15:26														F5H4B							
6-8		15:30														F5H49							

Possible Hazard Identification:
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal:
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ___ Months
(A fee may be assessed if samples are retained longer than 3 months)

Turn Around Time Required:
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other

QC Requirements (Specify):

	Date	Time		Date	Time
1. Relinquished By:			1. Received By: [signature]	1/15/03	10:40
2. Relinquished By:			2. Received By:		
3. Relinquished By:			3. Received By:		

Comments:

DISTRIBUTION: WHITE - Stays with the Sample; CANARY - Returned to Client with Report; PINK - Field Copy