STATION	DATE COLLECTED	ANALYTE	RESULT	UNITS	RESULT QUALIFIER	VALIDATION QUALIFIER	PREFIX QUALIFIER	DETECTION LIMIT	RAD ERROR	RAD CHECK	BOTTOM SAMPLE DEPTH (ft)	FRACTION	MATRIX	MEDIA	DETECT
001-000	1/28/1998	Americium-241	0.53	pCi/g	A	XV				1, 2	0	RADS	SOLID	SO	D
001-000	1/28/1998	Cobalt-60	0.06	pCi/g	A	XV				1, 2	0	RADS	SOLID	SO	D
001-000	1/28/1998	Uranium	295	pCi/g		XV			5	1	0	RADS	SOLID	SO	D
001-000	1/28/1998	Uranium-235	1.062	wt %		XV				1, 2	0	RADS	SOLID	SO	D
001-000	1/28/1998	Technetium-99	12	pCi/g		XV			4.2	1	0	RADS	SOLID	SO	D
001-000	1/28/1998	Density	1.21	g/ml		XV					0	PHYSC	SOLID	SO	D
001-000	1/28/1998	Neptunium-237	0.1	pCi/g	A	XV				1, 2	0	RADS	SOLID	SO	D
001-000	1/28/1998	Cesium-137	0.05	pCi/g		XV			0.05	1, 3	0	RADS	SOLID	SO	D
001-001	12/31/1997	Octachloro-dibenzo[b,e][1,4]dioxin	2.99	ug/kg		XV					0	SVOA	SOIL	SO	D
001-001	12/31/1997	Octachlorodibenzofuran	0.16	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-001	12/31/1997	Alpha activity	0.06	pCi/kg		XV			0.00781	1	0	RADS	SOIL	SO	D
001-001	12/31/1997	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-001	12/31/1997	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.37	ug/kg	U	XV		0.37			0	SVOA	SOIL	SO	ND
001-001	12/31/1997	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.13	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-001	12/31/1997	1,2,3,7,8,9-Hexachlorodibenzofuran	0.37	ug/kg	U	XV		0.37			0	SVOA	SOIL	SO	ND
001-001	12/31/1997	Beta activity	0.1	pCi/kg		XV			0.00493	1	0	RADS	SOIL	SO	D
001-001	12/31/1997	1,2,3,4,7,8-Hexachlorodibenzofuran	0.05	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-001	12/31/1997	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.12	ug/kg	R	XV		0.12			0	SVOA	SOIL	SO	ND
001-001	12/31/1997	1,2,3,6,7,8-Hexachlorodibenzofuran	0.08	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-001	12/31/1997	2,3,4,7,8-Pentachlorodibenzofuran	0.05	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-001	12/31/1997	2,3,4,6,7,8-Hexachlorodibenzofuran	0.37	ug/kg	U	XV		0.37			0	SVOA	SOIL	SO	ND
001-001	12/31/1997	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.34	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-001	12/31/1997	2,3,7,8-Tetrachlorodibenzofuran	0.11	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-001	12/31/1997	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.008	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-001	12/31/1997	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.08	ug/kg	R	XV		0.08			0	SVOA	SOIL	SO	ND
001-001	12/31/1997	1,2,3,7,8-Pentachlorodibenzofuran	0.09	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-001	12/31/1997	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.08	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-002	1/7/1998	2,3,4,7,8-Pentachlorodibenzofuran	0.08	ug/kg	U	XV		0.08			0	SVOA	SOIL	SO	ND
001-002	1/7/1998	Alpha activity	-0.0013	pCi/kg	A	XV				1, 2	0	RADS	SOIL	SO	D
001-002	1/7/1998	Beta activity	0.01	pCi/kg	A	XV				1, 2	0	RADS	SOIL	SO	D
001-002	1/7/1998	Octachloro-dibenzo[b,e][1,4]dioxin	0.09	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-002	1/7/1998	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.009	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-002	1/7/1998	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-002	1/7/1998	Octachlorodibenzofuran	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-002	1/7/1998	1,2,3,7,8,9-Hexachlorodibenzofuran	0.2	ug/kg	U	XV		0.2			0	SVOA	SOIL	SO	ND
001-002	1/7/1998	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.2	ug/kg	U	XV		0.2			0	SVOA	SOIL	SO	ND
001-002	1/7/1998	1,2,3,6,7,8-Hexachlorodibenzofuran	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-002	1/7/1998	2,3,4,6,7,8-Hexachlorodibenzofuran	0.2	ug/kg	U	XV		0.2			0	SVOA	SOIL	SO	ND
001-002	1/7/1998	1,2,3,7,8-Pentachlorodibenzofuran	0.02	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-002	1/7/1998	2,3,7,8-Tetrachlorodibenzofuran	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-002	1/7/1998	1,2,3,4,7,8-Hexachlorodibenzofuran	0.2	ug/kg	U	XV		0.2			0	SVOA	SOIL	SO	ND
001-002	1/7/1998	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.2	ug/kg	U	XV		0.2			0	SVOA	SOIL	SO	ND
001-002	1/7/1998	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.06	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-002	1/7/1998	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.2	ug/kg	U	XV		0.2			0	SVOA	SOIL	SO	ND

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001-002	1/7/1998	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-002	1/7/1998	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-003	1/7/1998	Beta activity	0.01	pCi/kg		XV			0.00709	1, 3	0	RADS	SOIL	SO	D
001-003	1/7/1998	Alpha activity	0.04	pCi/kg	A	XV				1, 2	0	RADS	SOIL	SO	D
001-003	1/7/1998	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.1	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-003	1/7/1998	1,2,3,7,8,9-Hexachlorodibenzofuran	0.36	ug/kg	U	XV		0.36			0	SVOA	SOIL	SO	ND
001-003	1/7/1998	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.36	ug/kg	U	XV		0.36			0	SVOA	SOIL	SO	ND
001-003	1/7/1998	1,2,3,4,7,8-Hexachlorodibenzofuran	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-003	1/7/1998	2,3,4,7,8-Pentachlorodibenzofuran	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-003	1/7/1998	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.03	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-003	1/7/1998	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.03	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-003	1/7/1998	1,2,3,7,8-Pentachlorodibenzofuran	0.05	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-003	1/7/1998	Octachloro-dibenzo[b,e][1,4]dioxin	4.03	ug/kg		XV					0	SVOA	SOIL	SO	D
001-003	1/7/1998	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.36	ug/kg	U	XV		0.36			0	SVOA	SOIL	SO	ND
001-003	1/7/1998	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.003	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-003	1/7/1998	2,3,4,6,7,8-Hexachlorodibenzofuran	0.36	ug/kg	U	XV		0.36			0	SVOA	SOIL	SO	ND
001-003	1/7/1998	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.06	ug/kg	R	XV		0.06			0	SVOA	SOIL	SO	ND
001-003	1/7/1998	Octachlorodibenzofuran	0.07	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-003	1/7/1998	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.06	ug/kg	R	XV		0.06			0	SVOA	SOIL	SO	ND
001-003	1/7/1998	1,2,3,6,7,8-Hexachlorodibenzofuran	0.03	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-003	1/7/1998	2,3,7,8-Tetrachlorodibenzofuran	0.04	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-004	1/7/1998	Alpha activity	0.00292	pCi/kg	A	XV				1, 2	0	RADS	SOIL	SO	D
001-004	1/7/1998	Beta activity	0.00581	pCi/kg	A	XV				1, 2	0	RADS	SOIL	SO	D
001-004	1/7/1998	1,2,3,4,7,8-Hexachlorodibenzofuran	0.16	ug/kg	U	XV		0.16			0	SVOA	SOIL	SO	ND
001-004	1/7/1998	2,3,7,8-Tetrachlorodibenzofuran	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-004	1/7/1998	1,2,3,7,8-Pentachlorodibenzofuran	0.02	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-004	1/7/1998	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.16	ug/kg	U	XV		0.16			0	SVOA	SOIL	SO	ND
001-004	1/7/1998	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.007	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-004	1/7/1998	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-004	1/7/1998	1,2,3,7,8,9-Hexachlorodibenzofuran	0.16	ug/kg	U	XV		0.16			0	SVOA	SOIL	SO	ND
001-004	1/7/1998	2,3,4,7,8-Pentachlorodibenzofuran	0.06	ug/kg	U	XV		0.06			0	SVOA	SOIL	SO	ND
001-004	1/7/1998	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.16	ug/kg	U	XV		0.16			0	SVOA	SOIL	SO	ND
001-004	1/7/1998	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-004	1/7/1998	Octachlorodibenzofuran	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-004	1/7/1998	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.04	ug/kg	R	XV		0.04			0	SVOA	SOIL	SO	ND
001-004	1/7/1998	Octachloro-dibenzo[b,e][1,4]dioxin	0.04	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-004	1/7/1998	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.16	ug/kg	U	XV		0.16			0	SVOA	SOIL	SO	ND
001-004	1/7/1998	2,3,4,6,7,8-Hexachlorodibenzofuran	0.16	ug/kg	U	XV		0.16			0	SVOA	SOIL	SO	ND
001-004	1/7/1998	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.007	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-004	1/7/1998	1,2,3,6,7,8-Hexachlorodibenzofuran	0.01	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-005	1/7/1998	2,3,7,8-Tetrachlorodibenzo-p-dioxin	0.04	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-005	1/7/1998	Alpha activity	-0.00461	pCi/kg	A	XV				1, 2	0	RADS	SOIL	SO	D
001-005	1/7/1998	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.05	ug/kg	R	XV		0.05			0	SVOA	SOIL	SO	ND
001-005	1/7/1998	Octachloro-dibenzo[b,e][1,4]dioxin	1.87	ug/kg		XV					0	SVOA	SOIL	SO	D

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001-005	1/7/1998	1,2,3,7,8,9-Hexachlorodibenzofuran	0.34	ug/kg	U	XV		0.34			0	SVOA	SOIL	SO	ND
001-005	1/7/1998	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.1	ug/kg	R	XV		0.1			0	SVOA	SOIL	SO	ND
001-005	1/7/1998	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.34	ug/kg	U	XV		0.34			0	SVOA	SOIL	SO	ND
001-005	1/7/1998	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.34	ug/kg	U	XV		0.34			0	SVOA	SOIL	SO	ND
001-005	1/7/1998	2,3,7,8-Tetrachlorodibenzofuran	0.04	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-005	1/7/1998	2,3,4,6,7,8-Hexachlorodibenzofuran	0.34	ug/kg	U	XV		0.34			0	SVOA	SOIL	SO	ND
001-005	1/7/1998	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.07	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-005	1/7/1998	Beta activity	0.0083	pCi/kg	A	XV				1, 2	0	RADS	SOIL	SO	D
001-005	1/7/1998	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.16	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-005	1/7/1998	1,2,3,6,7,8-Hexachlorodibenzofuran	0.05	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-005	1/7/1998	Octachlorodibenzofuran	0.09	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-005	1/7/1998	1,2,3,4,7,8-Hexachlorodibenzofuran	0.003	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-005	1/7/1998	1,2,3,7,8-Pentachlorodibenzofuran	0.09	ug/kg	J	XV					0	SVOA	SOIL	SO	D
001-005	1/7/1998	2,3,4,7,8-Pentachlorodibenzofuran	0.13	ug/kg	U	XV		0.13			0	SVOA	SOIL	SO	ND
001-005	1/7/1998	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.34	ug/kg	U	XV		0.34			0	SVOA	SOIL	SO	ND
001-101	1/28/1998	2-Butanone	10	ug/L	UX	XV					0	VOA	LIQUID	SO	ND
001-101	1/28/1998	Chloroform	10	ug/L	U	XV					0	VOA	LIQUID	SO	ND
001-101	1/28/1998	Benzene	10	ug/L	U	XV					0	VOA	LIQUID	SO	ND
001-101	1/28/1998	Trichloroethene	10	ug/L	U	XV					0	VOA	LIQUID	SO	ND
001-101	1/28/1998	Carbon tetrachloride	10	ug/L	U	XV					0	VOA	LIQUID	SO	ND
001-101	1/28/1998	Tetrachloroethene	10	ug/L	U	XV					0	VOA	LIQUID	SO	ND
001-101	1/28/1998	Vinyl chloride	10	ug/L	UX	XV					0	VOA	LIQUID	SO	ND
001-101	1/28/1998	1,1-Dichloroethene	10	ug/L	UX	XV					0	VOA	LIQUID	SO	ND
001-101	1/28/1998	Chlorobenzene	5	ug/L	U	XV					0	VOA	LIQUID	SO	ND
001-101	1/28/1998	1,2-Dichloroethane	10	ug/L	U	XV					0	VOA	LIQUID	SO	ND
001-101	1/30/1998	Pyridine	4800	ug/kg	UX	XV					0	SVOA	SOIL	SO	ND
001-101	1/30/1998	Cesium-137	0.03	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-101	1/30/1998	Uranium-235	0.92	wt %		XV			0.15	1	0	RADS	SOIL	SO	D
001-101	1/30/1998	Nickel	10000	ug/kg	UW	XV					0	METAL	SOIL	SO	ND
001-101	1/30/1998	Pentachlorophenol	4800	ug/kg	UX	XV					0	SVOA	SOIL	SO	ND
001-101	1/30/1998	Hexachlorobenzene	4800	ug/kg	UX	XV					0	SVOA	SOIL	SO	ND
001-101	1/30/1998	2-Methylphenol	4800	ug/kg	UX	XV					0	SVOA	SOIL	SO	ND
001-101	1/30/1998	Silver	4000	ug/kg	U	XV					0	METAL	SOIL	SO	ND
001-101	1/30/1998	Arsenic	5000	ug/kg	UW	XV					0	METAL	SOIL	SO	ND
001-101	1/30/1998	Technetium-99	10	pCi/g		XV			4.4	1	0	RADS	SOIL	SO	D
001-101	1/30/1998	Plutonium-239/240	0.01	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-101	1/30/1998	Thorium-230	0.42	pCi/g		XV			0.14	1	0	RADS	SOIL	SO	D
001-101	1/30/1998	PCB-1260	11000	ug/kg	D	XV					0	PPCB	SOIL	SO	D
001-101	1/30/1998	PCB-1268	5600	ug/kg	D	XV					0	PPCB	SOIL	SO	D
001-101	1/30/1998	Cadmium	3000	ug/kg	U	XV					0	METAL	SOIL	SO	ND
001-101	1/30/1998	2,4-Dinitrophenol	4800	ug/kg	UX	XV					0	SVOA	SOIL	SO	ND
001-101	1/30/1998	Total Cresols	8600	ug/kg	JX	XV					0	SVOA	SOIL	SO	D
001-101	1/30/1998	Benzene	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-101	1/30/1998	Trichloroethene	510	ug/kg	JE	XV					0	VOA	SOIL	SO	D

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001-101	1/30/1998	Chloroform	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-101	1/30/1998	1,4-Dichlorobenzene	4800	ug/kg	UX	XV					0	SVOA	SOIL	SO	ND
001-101	1/30/1998	2,4,5-Trichlorophenol	4800	ug/kg	UX	XV					0	SVOA	SOIL	SO	ND
001-101	1/30/1998	Carbon tetrachloride	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-101	1/30/1998	Tetrachloroethene	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-101	1/30/1998	Chlorobenzene	100	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-101	1/30/1998	Americium-241	0.43	pCi/g		XV			0.15	1	0	RADS	SOIL	SO	D
001-101	1/30/1998	PCB-1242	500	ug/kg	D	XV					0	PPCB	SOIL	SO	D
001-101	1/30/1998	2,4-Dimethylphenol	15000	ug/kg	X	XV					0	SVOA	SOIL	SO	D
001-101	1/30/1998	Hexachloroethane	4800	ug/kg	UX	XV					0	SVOA	SOIL	SO	ND
001-101	1/30/1998	Mercury	310	ug/kg		XV					0	METAL	SOIL	SO	D
001-101	1/30/1998	Selenium	1000	ug/kg	UN*W	XV					0	METAL	SOIL	SO	ND
001-101	1/30/1998	Antimony	15000	ug/kg	UN	XV					0	METAL	SOIL	SO	ND
001-101	1/30/1998	3- and 4- Methylphenol	8600	ug/kg	X	XV					0	SVOA	SOIL	SO	D
001-101	1/30/1998	Hexachlorobutadiene	4800	ug/kg	UX	XV					0	SVOA	SOIL	SO	ND
001-101	1/30/1998	Neptunium-237	0.57	pCi/g		XV			0.06	1	0	RADS	SOIL	SO	D
001-101	1/30/1998	1,1-Dichloroethene	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-101	1/30/1998	Polychlorinated biphenyl	17100	ug/kg	D	XV					0	PPCB	SOIL	SO	D
001-101	1/30/1998	1,2-Dichloroethane	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-101	1/30/1998	2-Butanone	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-101	1/30/1998	Vinyl chloride	67	ug/kg	JX	XV					0	VOA	SOIL	SO	D
001-101	1/30/1998	Uranium	60	pCi/g		XV			1	1	0	RADS	SOIL	SO	D
001-101	1/30/1998	Di-n-butyl phthalate	9000	ug/kg	X	XV					0	SVOA	SOIL	SO	D
001-101	1/30/1998	Phenol	23000	ug/kg	X	XV					0	SVOA	SOIL	SO	D
001-101	1/30/1998	2,4,6-Trichlorophenol	4800	ug/kg	UX	XV					0	SVOA	SOIL	SO	ND
001-101	1/30/1998	Nitrobenzene	4800	ug/kg	UX	XV					0	SVOA	SOIL	SO	ND
001-101	1/30/1998	Lead	17700	ug/kg	N	XV					0	METAL	SOIL	SO	D
001-101	1/30/1998	Thallium	25000	ug/kg	UN	XV					0	METAL	SOIL	SO	ND
001-101	1/30/1998	Barium	65100	ug/kg	N	XV					0	METAL	SOIL	SO	D
001-101	1/30/1998	Chromium	13000	ug/kg		XV					0	METAL	SOIL	SO	D
001-101	1/30/1998	Cobalt-60	0.02	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-101	2/24/1998	Phenanthrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Selenium	0.891	ug/kg	U	U		0.0008			10	METAL	SOIL	SO	ND
001-101	2/24/1998	Polychlorinated biphenyl	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-101	2/24/1998	Mercury	27.5	ug/kg	B	=		0.0078			10	METAL	SOIL	SO	D
001-101	2/24/1998	Thallium	116.4	ug/kg	U	U		0.1164			10	METAL	SOIL	SO	ND
001-101	2/24/1998	Naphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	N-Nitrosodiphenylamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Benzoic acid	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	2-Chlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	4-Bromophenyl phenyl ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	2,4-Dichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Uranium-234	0	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-101	2/24/1998	Hexachlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND

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001-101	2/24/1998	Bis(2-chloroisopropyl) ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	4-Chlorobenzenamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Benzenemethanol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Acenaphthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Butyl benzyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Di-n-octylphthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Chrysene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Dibenz(a,h)anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Cesium-137	0.02	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-101	2/24/1998	Barium	72400	ug/kg		=		0.0242			10	METAL	SOIL	SO	D
001-101	2/24/1998	Total Organic Carbon (TOC)	839000	ug/kg		=		1			10	ANION	SOIL	SO	D
001-101	2/24/1998	1,1-Dichloroethene	700	ug/kg	U	XV		700	0		10	VOA	SOIL	SO	ND
001-101	2/24/1998	cis-1,2-Dichloroethene	800	ug/kg	U	XV		800	0		6	VOA	SOIL	SO	ND
001-101	2/24/1998	Cadmium	48.9	ug/kg	U	U		0.0489			10	METAL	SOIL	SO	ND
001-101	2/24/1998	Di-n-butyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Thorium-230	0.72	pCi/g		XV			0.19	1	10	RADS	SOIL	SO	D
001-101	2/24/1998	Benzo(b)fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	4-Chloro-3-methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Hexachlorocyclopentadiene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Fluorene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Calcium	1120000	ug/kg		J		0.5097			10	METAL	SOIL	SO	D
001-101	2/24/1998	Iron	1.04E+07	ug/kg		J		0.6677			10	METAL	SOIL	SO	D
001-101	2/24/1998	Uranium-235	0.11	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-101	2/24/1998	Technetium-99	0	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-101	2/24/1998	Manganese	266000	ug/kg		=		0.03			10	METAL	SOIL	SO	D
001-101	2/24/1998	Bis(2-ethylhexyl)phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Dibenzofuran	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Americium-241	0.07	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-101	2/24/1998	PCB-1232	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-101	2/24/1998	Pentachlorophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	3-Nitrobenzenamine	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Alpha activity	4.89195019	pCi/g		XV		10.4229	5.59196	3	10	RADS	SOIL	SO	ND
001-101	2/24/1998	Moisture	18	%		=		0.1			10	PHYSC	SOIL	SO	D
001-101	2/24/1998	Vinyl chloride	800	ug/kg	U	XV		800	0		6	VOA	SOIL	SO	ND
001-101	2/24/1998	Cyanide	500	ug/kg	U	U		0.5			10	ANION	SOIL	SO	ND
001-101	2/24/1998	Phenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	2-Nitrophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	4-Chlorophenyl phenyl ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	1,4-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	PCB-1248	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-101	2/24/1998	Plutonium-239/240	0.03	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-101	2/24/1998	Isophorone	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Cobalt	4700	ug/kg		=		0.0847			10	METAL	SOIL	SO	D

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001-101	2/24/1998	Pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	PCB-1268	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-101	2/24/1998	Vinyl chloride	700	ug/kg	U	XV		700	0		10	VOA	SOIL	SO	ND
001-101	2/24/1998	Antimony	911	ug/kg	B	=		0.5215			10	METAL	SOIL	SO	D
001-101	2/24/1998	PCB-1016	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-101	2/24/1998	Benzo(ghi)perylene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Beta activity	46.2098138	pCi/g		XV		18.38	12.1509		10	RADS	SOIL	SO	D
001-101	2/24/1998	Alpha activity	5.07	pCi/g		XV			0.9	1	10	RADS	SOIL	SO	D
001-101	2/24/1998	Beta activity	5.07	pCi/g		XV			0.5	1	10	RADS	SOIL	SO	D
001-101	2/24/1998	Potassium	227000	ug/kg		=		2.0521			10	METAL	SOIL	SO	D
001-101	2/24/1998	Polychlorinated biphenyl	1000	ug/kg	U	XV		1000	0		10	PPCB	SOIL	SO	ND
001-101	2/24/1998	Magnesium	1140000	ug/kg		=		3.7451			10	METAL	SOIL	SO	D
001-101	2/24/1998	Aluminum	7140000	ug/kg		J		1.3135			10	METAL	SOIL	SO	D
001-101	2/24/1998	Dimethyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	cis-1,2-Dichloroethene	700	ug/kg	U	XV		700	0		10	VOA	SOIL	SO	ND
001-101	2/24/1998	trans-1,2-Dichloroethene	700	ug/kg	U	XV		700	0		10	VOA	SOIL	SO	ND
001-101	2/24/1998	Sodium	364000	ug/kg		=		2.7264			10	METAL	SOIL	SO	D
001-101	2/24/1998	Chromium	13400	ug/kg		=		0.1325			10	METAL	SOIL	SO	D
001-101	2/24/1998	p-Nitroaniline	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	trans-1,2-Dichloroethene	800	ug/kg	U	XV		800	0		6	VOA	SOIL	SO	ND
001-101	2/24/1998	Lead	7700	ug/kg		=		0.2401			10	METAL	SOIL	SO	D
001-101	2/24/1998	Copper	7500	ug/kg		=		0.1067			10	METAL	SOIL	SO	D
001-101	2/24/1998	Uranium	1.5	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-101	2/24/1998	N-Nitroso-di-n-propylamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	2-Methyl-4,6-dinitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	2-Chloronaphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	2-Methylnaphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	2-Methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	1,2-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	1,3-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	2,4-Dimethylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	PCB-1262	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-101	2/24/1998	PCB-1254	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-101	2/24/1998	Hexachloroethane	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	4-Nitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	PCB-1221	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-101	2/24/1998	2,4,6-Trichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	2,4,5-Trichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	4-Methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	2,6-Dinitrotoluene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Benz(a)anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	3,3'-Dichlorobenzidine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Bis(2-chloroethoxy)methane	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND

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001-101	2/24/1998	Bis(2-chloroethyl) ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Acenaphthylene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	PCB-1260	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-101	2/24/1998	Diethyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Nitrobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	PCB-1242	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-101	2/24/1998	1,2,4-Trichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	2,4-Dinitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Beryllium	501	ug/kg		=		0.0188			10	METAL	SOIL	SO	D
001-101	2/24/1998	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Silver	179.9	ug/kg	U	U		0.1799			10	METAL	SOIL	SO	ND
001-101	2/24/1998	Trichloroethene	700	ug/kg	U	XV		700	0		10	VOA	SOIL	SO	ND
001-101	2/24/1998	Benzo(a)pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Benzo(k)fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Arsenic	5660	ug/kg		J		0.0827			10	METAL	SOIL	SO	D
001-101	2/24/1998	Hexachlorobutadiene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Neptunium-237	0.04	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-101	2/24/1998	Trichloroethene	800	ug/kg	U	XV		800	0		6	VOA	SOIL	SO	ND
001-101	2/24/1998	Nickel	10000	ug/kg		=		0.1277			10	METAL	SOIL	SO	D
001-101	2/24/1998	Vanadium	24300	ug/kg		=		0.1449			10	METAL	SOIL	SO	D
001-101	2/24/1998	Percent Solids	82	%		=		0.1			10	PHYSC	SOIL	SO	D
001-101	2/24/1998	2-Nitrobenzenamine	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	1,1-Dichloroethene	800	ug/kg	U	XV		800	0		6	VOA	SOIL	SO	ND
001-101	2/24/1998	2,4-Dinitrotoluene	330	ug/kg	U	UJ		330			10	SVOA	SOIL	SO	ND
001-101	2/24/1998	Zinc	33000	ug/kg		J		0.1438			10	METAL	SOIL	SO	D
001-101	2/24/1998	Uranium-238	0.53	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-102	1/30/1998	Barium	74000	ug/kg	N	XV					0	METAL	SOIL	SO	D
001-102	1/30/1998	2,4,5-Trichlorophenol	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	Hexachlorobenzene	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	Total Cresols	4400	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	3- and 4- Methylphenol	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	Chromium	12300	ug/kg		XV					0	METAL	SOIL	SO	D
001-102	1/30/1998	Lead	15000	ug/kg	UN	XV					0	METAL	SOIL	SO	ND
001-102	1/30/1998	Chlorobenzene	100	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-102	1/30/1998	1,1-Dichloroethene	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-102	1/30/1998	1,2-Dichloroethane	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-102	1/30/1998	Chloroform	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-102	1/30/1998	Cesium-137	0.02	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-102	1/30/1998	Thorium-230	0.42	pCi/g		XV			0.16	1	0	RADS	SOIL	SO	D
001-102	1/30/1998	Thallium	25000	ug/kg	UN	XV					0	METAL	SOIL	SO	ND
001-102	1/30/1998	Benzene	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-102	1/30/1998	Trichloroethene	11	ug/kg		XV					0	VOA	SOIL	SO	D
001-102	1/30/1998	Carbon tetrachloride	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-102	1/30/1998	Vinyl chloride	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND

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001-102	1/30/1998	Technetium-99	6	pCi/g		XV			4.3	1, 3	0	RADS	SOIL	SO	D
001-102	1/30/1998	Cobalt-60	0.02	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-102	1/30/1998	2,4,6-Trichlorophenol	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	Hexachloroethane	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	2-Methylphenol	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	Nitrobenzene	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	Neptunium-237	0.04	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-102	1/30/1998	Americium-241	0.12	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-102	1/30/1998	Cadmium	3000	ug/kg	U	XV					0	METAL	SOIL	SO	ND
001-102	1/30/1998	Selenium	1000	ug/kg	UNW*	XV					0	METAL	SOIL	SO	ND
001-102	1/30/1998	Plutonium-239/240	0.03	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-102	1/30/1998	Tetrachloroethene	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-102	1/30/1998	Nickel	10000	ug/kg	UW	XV					0	METAL	SOIL	SO	ND
001-102	1/30/1998	Antimony	15000	ug/kg	UN	XV					0	METAL	SOIL	SO	ND
001-102	1/30/1998	2-Butanone	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-102	1/30/1998	Uranium-235	0.81	wt %		XV			0.24	1	0	RADS	SOIL	SO	D
001-102	1/30/1998	1,4-Dichlorobenzene	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	2,4-Dinitrophenol	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	Arsenic	5000	ug/kg	UW	XV					0	METAL	SOIL	SO	ND
001-102	1/30/1998	Polychlorinated biphenyl	100	ug/kg	U	XV					0	PPCB	SOIL	SO	ND
001-102	1/30/1998	Pentachlorophenol	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	Pyridine	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	Hexachlorobutadiene	2200	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-102	1/30/1998	Uranium	7.4	pCi/g		XV			0.7	1	0	RADS	SOIL	SO	D
001-102	1/30/1998	Silver	4000	ug/kg	U	XV					0	METAL	SOIL	SO	ND
001-102	1/30/1998	Mercury	200	ug/kg	U	XV					0	METAL	SOIL	SO	ND
001-102	2/24/1998	Thallium	116.4	ug/kg	U	U		0.1164			10	METAL	SOIL	SO	ND
001-102	2/24/1998	PCB-1221	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-102	2/24/1998	Arsenic	2090	ug/kg		J		0.0827			10	METAL	SOIL	SO	D
001-102	2/24/1998	Mercury	28	ug/kg	B	=		0.0078			10	METAL	SOIL	SO	D
001-102	2/24/1998	2-Methylnaphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	2-Methyl-4,6-dinitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Hexachloroethane	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Di-n-octylphthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Chromium	129	ug/kg		=		0.0013			10	METAL	SOIL	SO	D
001-102	2/24/1998	Dibenzofuran	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	PCB-1232	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-102	2/24/1998	trans-1,2-Dichloroethene	700	ug/kg	U	XV		700	0		6	VOA	SOIL	SO	ND
001-102	2/24/1998	cis-1,2-Dichloroethene	6000	ug/kg	U	XV					10	VOA	SOIL	SO	ND
001-102	2/24/1998	cis-1,2-Dichloroethene	600	ug/kg	U	XV		600	0		10	VOA	SOIL	SO	ND
001-102	2/24/1998	4-Methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Bis(2-chloroethoxy)methane	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Neptunium-237	0.04	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-102	2/24/1998	Dimethyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND

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001-102	2/24/1998	Calcium	1220000	ug/kg		J		0.5097			10	METAL	SOIL	SO	D
001-102	2/24/1998	Beryllium	5.94	ug/kg		=		0.0001			10	METAL	SOIL	SO	D
001-102	2/24/1998	Hexachlorobutadiene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	3-Nitrobenzenamine	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Total Organic Carbon (TOC)	857000	ug/kg		=		1			10	ANION	SOIL	SO	D
001-102	2/24/1998	Lead	8910	ug/kg		=		0.2401			10	METAL	SOIL	SO	D
001-102	2/24/1998	p-Nitroaniline	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Pentachlorophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Barium	125000	ug/kg		=		0.0242			10	METAL	SOIL	SO	D
001-102	2/24/1998	Copper	9750	ug/kg		=		0.1067			10	METAL	SOIL	SO	D
001-102	2/24/1998	Vinyl chloride	600	ug/kg	U	XV		600	0		10	VOA	SOIL	SO	ND
001-102	2/24/1998	Dibenz(a,h)anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Di-n-butyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Beta activity	3.3	pCi/g		XV			0.38	1	10	RADS	SOIL	SO	D
001-102	2/24/1998	Uranium-235	0.12	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-102	2/24/1998	1,1-Dichloroethane	310	ug/kg	U	XV					10	VOA	SOIL	SO	ND
001-102	2/24/1998	Plutonium-239/240	0.01	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-102	2/24/1998	Uranium	1.5	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-102	2/24/1998	Zinc	32600	ug/kg		J		0.1438			10	METAL	SOIL	SO	D
001-102	2/24/1998	Fluorene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	cis-1,2-Dichloroethene	700	ug/kg	U	XV		700	0		6	VOA	SOIL	SO	ND
001-102	2/24/1998	Trichloroethene	700	ug/kg	U	XV		700	0		6	VOA	SOIL	SO	ND
001-102	2/24/1998	Trichloroethene	600	ug/kg	U	XV		600	0		10	VOA	SOIL	SO	ND
001-102	2/24/1998	Benzo(k)fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	4-Chlorobenzenamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Benzo(a)pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Benzo(b)fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Cadmium	4.33	ug/kg		=		0.0004			10	METAL	SOIL	SO	D
001-102	2/24/1998	4-Chlorophenyl phenyl ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Magnesium	1410000	ug/kg		=		3.7451			10	METAL	SOIL	SO	D
001-102	2/24/1998	Iron	1.14E+07	ug/kg		J		0.6677			10	METAL	SOIL	SO	D
001-102	2/24/1998	Nitrobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Phenanthrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Alpha activity	17.4345952	pCi/g		XV		10.4849	9.37914	3	10	RADS	SOIL	SO	D
001-102	2/24/1998	Uranium-238	0.53	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-102	2/24/1998	2-Nitrobenzenamine	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Americium-241	0.07	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-102	2/24/1998	Beta activity	33.6518808	pCi/g		XV		18.4979	11.0642		10	RADS	SOIL	SO	D
001-102	2/24/1998	Cesium-137	0.03	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-102	2/24/1998	Benz(a)anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Polychlorinated biphenyl	1000	ug/kg	U	XV		1000	0		10	PPCB	SOIL	SO	ND
001-102	2/24/1998	2-Chloronaphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	1,2-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND

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001-102	2/24/1998	2,4,6-Trichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	2,4-Dinitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Bis(2-ethylhexyl)phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Uranium-234	0	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-102	2/24/1998	Antimony	784	ug/kg	B	=		0.5215			10	METAL	SOIL	SO	D
001-102	2/24/1998	PCB-1242	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-102	2/24/1998	Sodium	492000	ug/kg		=		2.7264			10	METAL	SOIL	SO	D
001-102	2/24/1998	Benzenemethanol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Hexachlorocyclopentadiene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Vanadium	231	ug/kg		=		0.0014			10	METAL	SOIL	SO	D
001-102	2/24/1998	1,1-Dichloroethene	700	ug/kg	U	XV		700	0		6	VOA	SOIL	SO	ND
001-102	2/24/1998	Moisture	19.7	%		=		0.1			10	PHYSC	SOIL	SO	D
001-102	2/24/1998	PCB-1016	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-102	2/24/1998	trans-1,2-Dichloroethene	600	ug/kg	U	XV		600	0		10	VOA	SOIL	SO	ND
001-102	2/24/1998	2-Chlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	trans-1,2-Dichloroethene	6000	ug/kg	U	XV					10	VOA	SOIL	SO	ND
001-102	2/24/1998	2-Nitrophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	2,4-Dichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	2-Methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	PCB-1254	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-102	2/24/1998	Pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	4-Nitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Isophorone	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	1,2,4-Trichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Selenium	140	ug/kg	B	=		0.0891			10	METAL	SOIL	SO	D
001-102	2/24/1998	Polychlorinated biphenyl	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-102	2/24/1998	PCB-1260	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-102	2/24/1998	PCB-1262	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-102	2/24/1998	Benzoic acid	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Naphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Alpha activity	5.56	pCi/g		XV			1.08	1	10	RADS	SOIL	SO	D
001-102	2/24/1998	Technetium-99	0	pCi/g	A	XV				1, 2	10	RADS	SOIL	SO	D
001-102	2/24/1998	Trichloroethene	310	ug/kg	U	XV					10	VOA	SOIL	SO	ND
001-102	2/24/1998	Vinyl chloride	6000	ug/kg	U	XV					10	VOA	SOIL	SO	ND
001-102	2/24/1998	1,1-Dichloroethene	600	ug/kg	U	XV		600	0		10	VOA	SOIL	SO	ND
001-102	2/24/1998	Thorium-230	0.43	pCi/g		XV			0.15	1	10	RADS	SOIL	SO	D
001-102	2/24/1998	1,4-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	2,4-Dimethylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	2,4,5-Trichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	4-Bromophenyl phenyl ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	3,3'-Dichlorobenzidine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	N-Nitroso-di-n-propylamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	N-Nitrosodiphenylamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND

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001-102	2/24/1998	Butyl benzyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	1,3-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	PCB-1248	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-102	2/24/1998	Phenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Vinyl chloride	700	ug/kg	U	XV		700	0		6	VOA	SOIL	SO	ND
001-102	2/24/1998	PCB-1268	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-102	2/24/1998	Percent Solids	80.3	%		=		0.1			10	PHYSC	SOIL	SO	D
001-102	2/24/1998	Diethyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Cobalt	57.6	ug/kg		=		0.0008			10	METAL	SOIL	SO	D
001-102	2/24/1998	2,6-Dinitrotoluene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Aluminum	7080000	ug/kg		J		1.3135			10	METAL	SOIL	SO	D
001-102	2/24/1998	Manganese	468000	ug/kg		J		0.03			10	METAL	SOIL	SO	D
001-102	2/24/1998	Anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Acenaphthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Hexachlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Nickel	298	ug/kg		=		0.0012			10	METAL	SOIL	SO	D
001-102	2/24/1998	Benzo(ghi)perylene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	4-Chloro-3-methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Bis(2-chloroethyl) ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Silver	1.85	ug/kg	B	=		0.0017			10	METAL	SOIL	SO	D
001-102	2/24/1998	Potassium	309000	ug/kg		=		2.0521			10	METAL	SOIL	SO	D
001-102	2/24/1998	Bis(2-chloroisopropyl) ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Chrysene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	2,4-Dinitrotoluene	330	ug/kg	U	UJ		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Acenaphthylene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-102	2/24/1998	Cyanide	500	ug/kg	U	U		0.5			10	ANION	SOIL	SO	ND
001-103	1/29/1998	Chlorobenzene	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-103	1/29/1998	Tetrachloroethene	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-103	1/29/1998	2-Butanone	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-103	1/29/1998	1,2-Dichloroethane	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-103	1/29/1998	Mercury	200	ug/kg	U	XV					0	METAL	SOIL	SO	ND
001-103	1/29/1998	Benzene	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-103	1/29/1998	Cadmium	3000	ug/kg	U	XV					0	METAL	SOIL	SO	ND
001-103	1/29/1998	Antimony	15000	ug/kg	UN	XV					0	METAL	SOIL	SO	ND
001-103	1/29/1998	Pyridine	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	2-Methylphenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	Silver	4000	ug/kg	U	XV					0	METAL	SOIL	SO	ND
001-103	1/29/1998	1,4-Dichlorobenzene	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	2,4,6-Trichlorophenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	Nitrobenzene	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	Americium-241	0.24	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-103	1/29/1998	Uranium	60	pCi/g		XV			1	1	0	RADS	SOIL	SO	D
001-103	1/29/1998	Neptunium-237	0.06	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-103	1/29/1998	Carbon tetrachloride	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND

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001-103	1/29/1998	Thorium-230	0.43	pCi/g		XV			0.16	1	0	RADS	SOIL	SO	D
001-103	1/29/1998	Pentachlorophenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	Hexachlorobenzene	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	2,4,5-Trichlorophenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	2,4-Dinitrophenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	Hexachloroethane	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	Cobalt-60	0.03	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-103	1/29/1998	Uranium-235	0.45	wt %		XV			0.07	1	0	RADS	SOIL	SO	D
001-103	1/29/1998	Selenium	1000	ug/kg	UNW*	XV					0	METAL	SOIL	SO	ND
001-103	1/29/1998	Vinyl chloride	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-103	1/29/1998	Trichloroethene	15	ug/kg	JX	XV					0	VOA	SOIL	SO	D
001-103	1/29/1998	1,1-Dichloroethene	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-103	1/29/1998	Chloroform	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-103	1/29/1998	Thallium	25000	ug/kg	UN	XV					0	METAL	SOIL	SO	ND
001-103	1/29/1998	3- and 4- Methylphenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	Hexachlorobutadiene	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	Total Cresols	4600	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-103	1/29/1998	Nickel	10000	ug/kg	UW	XV					0	METAL	SOIL	SO	ND
001-103	1/29/1998	Barium	65600	ug/kg	N	XV					0	METAL	SOIL	SO	D
001-103	1/29/1998	Arsenic	5000	ug/kg	UW	XV					0	METAL	SOIL	SO	ND
001-103	1/29/1998	Technetium-99	1.4	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-103	1/29/1998	Plutonium-239/240	0.13	pCi/g		XV			0.06	1	0	RADS	SOIL	SO	D
001-103	1/29/1998	Chromium	11800	ug/kg		XV					0	METAL	SOIL	SO	D
001-103	1/29/1998	Lead	15000	ug/kg	UN	XV					0	METAL	SOIL	SO	ND
001-103	1/29/1998	Cesium-137	0.03	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-103	1/29/1998	Polychlorinated biphenyl	100	ug/kg	U	XV					0	PPCB	SOIL	SO	ND
001-103	2/24/1998	Cadmium	1650	ug/kg		=		0.2453			10	METAL	SOIL	SO	D
001-103	2/24/1998	2-Chlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	PCB-1221	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-103	2/24/1998	2,4,5-Trichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	4-Bromophenyl phenyl ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	2,4,6-Trichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Alpha activity	3.01	pCi/g		J			0.6	1	10	RADS	SOIL	SO	D
001-103	2/24/1998	Thorium-230	0.27	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-103	2/24/1998	Technetium-99	0	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-103	2/24/1998	Plutonium-239/240	0.01	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-103	2/24/1998	Phenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	1,2,4-Trichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Mercury	22.9	ug/kg	B	=		0.0078			10	METAL	SOIL	SO	D
001-103	2/24/1998	PCB-1268	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-103	2/24/1998	2,4-Dinitrotoluene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	PCB-1232	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-103	2/24/1998	4-Nitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Chrysene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND

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001-103	2/24/1998	Butyl benzyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Uranium-234	2.4	pCi/g		XV			0.1	1	10	RADS	SOIL	SO	D
001-103	2/24/1998	Beryllium	186	ug/kg	B	=		0.1811			10	METAL	SOIL	SO	D
001-103	2/24/1998	trans-1,2-Dichloroethene	700	ug/kg	U	XV		700	0		6	VOA	SOIL	SO	ND
001-103	2/24/1998	trans-1,2-Dichloroethene	700	ug/kg	U	XV		700	0		10	VOA	SOIL	SO	ND
001-103	2/24/1998	Trichloroethene	700	ug/kg	U	XV		700	0		10	VOA	SOIL	SO	ND
001-103	2/24/1998	Trichloroethene	700	ug/kg	U	XV		700	0		6	VOA	SOIL	SO	ND
001-103	2/24/1998	Magnesium	1310000	ug/kg		=		6.7902			10	METAL	SOIL	SO	D
001-103	2/24/1998	Antimony	229.8	ug/kg	U	U		0.2298			10	METAL	SOIL	SO	ND
001-103	2/24/1998	Calcium	1260000	ug/kg		=		6.6323			10	METAL	SOIL	SO	D
001-103	2/24/1998	Benzo(b)fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Benzo(a)pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	2-Methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Nitrobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Bis(2-chloroethyl) ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	PCB-1016	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-103	2/24/1998	Zinc	20200	ug/kg		J		0.1438			10	METAL	SOIL	SO	D
001-103	2/24/1998	2,4-Dinitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	1,1-Dichloroethene	700	ug/kg	U	XV		700	0		6	VOA	SOIL	SO	ND
001-103	2/24/1998	Arsenic	3480	ug/kg		J		0.0827			10	METAL	SOIL	SO	D
001-103	2/24/1998	2-Nitrobenzenamine	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Diethyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Lead	9150	ug/kg		=		2.4842			10	METAL	SOIL	SO	D
001-103	2/24/1998	Chromium	11600	ug/kg		=		0.3826			10	METAL	SOIL	SO	D
001-103	2/24/1998	Uranium-235	0.26	wt %		XV			0	1, 2	10	RADS	SOIL	SO	D
001-103	2/24/1998	Sodium	480000	ug/kg	B	=		11.074			10	METAL	SOIL	SO	D
001-103	2/24/1998	Benzo(ghi)perylene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Hexachlorobutadiene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Bis(2-ethylhexyl)phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Silver	291.4	ug/kg	U	U		0.2914			10	METAL	SOIL	SO	ND
001-103	2/24/1998	Hexachlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Acenaphthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Thallium	116.4	ug/kg	U	U		0.1164			10	METAL	SOIL	SO	ND
001-103	2/24/1998	p-Nitroaniline	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Cobalt	1840	ug/kg	B	=		0.3725			10	METAL	SOIL	SO	D
001-103	2/24/1998	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Total Organic Carbon (TOC)	688000	ug/kg		=		1			10	ANION	SOIL	SO	D
001-103	2/24/1998	Manganese	145000	ug/kg		=		0.2014			10	METAL	SOIL	SO	D
001-103	2/24/1998	Moisture	18.3	%		=		0.1			10	PHYSC	SOIL	SO	D
001-103	2/24/1998	3-Nitrobenzenamine	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Nickel	7180	ug/kg		=		1.2834			10	METAL	SOIL	SO	D
001-103	2/24/1998	cis-1,2-Dichloroethene	700	ug/kg	U	XV		700	0		6	VOA	SOIL	SO	ND
001-103	2/24/1998	cis-1,2-Dichloroethene	700	ug/kg	U	XV		700	0		10	VOA	SOIL	SO	ND

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001-103	2/24/1998	Isophorone	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Naphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	1,2-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	PCB-1260	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-103	2/24/1998	Selenium	89.1	ug/kg	U	U		0.0891			10	METAL	SOIL	SO	ND
001-103	2/24/1998	PCB-1262	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-103	2/24/1998	Beta activity	26.9470868	pCi/g		XV		18.6478	10.4674		10	RADS	SOIL	SO	D
001-103	2/24/1998	2,4-Dichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Cesium-137	0.02	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-103	2/24/1998	3,3'-Dichlorobenzidine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Hexachloroethane	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Vinyl chloride	700	ug/kg	U	XV		700	0		10	VOA	SOIL	SO	ND
001-103	2/24/1998	Acenaphthylene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	2,6-Dinitrotoluene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	4-Chloro-3-methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	4-Chlorobenzenamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Bis(2-chloroethoxy)methane	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Bis(2-chloroisopropyl) ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Fluorene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Uranium-235	0.0218	pCi/g		XV			0.00579	1	10	RADS	SOIL	SO	D
001-103	2/24/1998	Uranium-238	1.3	pCi/g		XV			0.4	1	10	RADS	SOIL	SO	D
001-103	2/24/1998	Percent Solids	81.7	%		=		0.1			10	PHYSC	SOIL	SO	D
001-103	2/24/1998	Benzoic acid	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	1,1-Dichloroethene	700	ug/kg	U	XV		700	0		10	VOA	SOIL	SO	ND
001-103	2/24/1998	2-Nitrophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	1,4-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	2-Chloronaphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	2-Methylnaphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	PCB-1242	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-103	2/24/1998	Neptunium-237	0.04	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-103	2/24/1998	Di-n-butyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Alpha activity	6.16219728	pCi/g		XV		10.5638	6.13041	3	10	RADS	SOIL	SO	ND
001-103	2/24/1998	PCB-1254	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-103	2/24/1998	1,3-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Vanadium	16500	ug/kg		=		0.6021			10	METAL	SOIL	SO	D
001-103	2/24/1998	PCB-1248	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-103	2/24/1998	Americium-241	0.11	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-103	2/24/1998	Beta activity	2.3	pCi/g		J			0.26	1	10	RADS	SOIL	SO	D
001-103	2/24/1998	Phenanthrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	2-Methyl-4,6-dinitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Vinyl chloride	700	ug/kg	U	XV		700	0		6	VOA	SOIL	SO	ND
001-103	2/24/1998	N-Nitrosodiphenylamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	2,4-Dimethylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND

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001-103	2/24/1998	Polychlorinated biphenyl	1000	ug/kg	U	XV		1000	0		10	PPCB	SOIL	SO	ND
001-103	2/24/1998	Iron	9290000	ug/kg		=		0.6677			10	METAL	SOIL	SO	D
001-103	2/24/1998	Aluminum	6140000	ug/kg		=		1.6328			10	METAL	SOIL	SO	D
001-103	2/24/1998	Uranium	1.5	pCi/g		XV			0.4	1	10	RADS	SOIL	SO	D
001-103	2/24/1998	Pentachlorophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Dimethyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Di-n-octylphthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Benzenemethanol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Benz(a)anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Benzo(k)fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	4-Methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	4-Chlorophenyl phenyl ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Dibenzofuran	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Dibenz(a,h)anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	N-Nitroso-di-n-propylamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Hexachlorocyclopentadiene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-103	2/24/1998	Polychlorinated biphenyl	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-103	2/24/1998	Cyanide	500	ug/kg	U	U		0.5			10	ANION	SOIL	SO	ND
001-103	2/24/1998	Barium	79100	ug/kg		J		0.1709			10	METAL	SOIL	SO	D
001-103	2/24/1998	Potassium	109000	ug/kg	B	=		107.2			10	METAL	SOIL	SO	D
001-103	2/24/1998	Copper	8620	ug/kg		=		0.2113			10	METAL	SOIL	SO	D
001-104	1/29/1998	Chromium	17100	ug/kg		XV					0	METAL	SOIL	SO	D
001-104	1/29/1998	2-Methylphenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	1/29/1998	Tetrachloroethene	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-104	1/29/1998	Vinyl chloride	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-104	1/29/1998	Thorium-230	0.42	pCi/g		XV			0.14	1	0	RADS	SOIL	SO	D
001-104	1/29/1998	Plutonium-239/240	0.02	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-104	1/29/1998	Cesium-137	0.03	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-104	1/29/1998	Cobalt-60	0.03	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-104	1/29/1998	Antimony	15000	ug/kg	UN	XV					0	METAL	SOIL	SO	ND
001-104	1/29/1998	Nickel	10000	ug/kg	UW	XV					0	METAL	SOIL	SO	ND
001-104	1/29/1998	Pentachlorophenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	1/29/1998	Americium-241	0.13	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-104	1/29/1998	Uranium-235	0.96	wt %		XV			0.29	1	0	RADS	SOIL	SO	D
001-104	1/29/1998	Thallium	25000	ug/kg	UN	XV					0	METAL	SOIL	SO	ND
001-104	1/29/1998	Mercury	200	ug/kg	U	XV					0	METAL	SOIL	SO	ND
001-104	1/29/1998	Selenium	1000	ug/kg	UNW*	XV					0	METAL	SOIL	SO	ND
001-104	1/29/1998	Chlorobenzene	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-104	1/29/1998	Chloroform	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-104	1/29/1998	1,1-Dichloroethene	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-104	1/29/1998	Arsenic	5000	ug/kg	UW	XV					0	METAL	SOIL	SO	ND
001-104	1/29/1998	Silver	4000	ug/kg	U	XV					0	METAL	SOIL	SO	ND
001-104	1/29/1998	2,4,5-Trichlorophenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND

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001-104	1/29/1998	1,4-Dichlorobenzene	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	1/29/1998	2,4,6-Trichlorophenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	1/29/1998	3- and 4- Methylphenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	1/29/1998	Hexachlorobutadiene	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	1/29/1998	Neptunium-237	0.05	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-104	1/29/1998	Carbon tetrachloride	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-104	1/29/1998	Barium	51800	ug/kg	N	XV					0	METAL	SOIL	SO	D
001-104	1/29/1998	Lead	19700	ug/kg	N	XV					0	METAL	SOIL	SO	D
001-104	1/29/1998	Technetium-99	0.6	pCi/g	A	XV				1, 2	0	RADS	SOIL	SO	D
001-104	1/29/1998	Uranium	6.8	pCi/g		XV			0.8	1	0	RADS	SOIL	SO	D
001-104	1/29/1998	Total Cresols	4600	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	1/29/1998	Nitrobenzene	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	1/29/1998	Hexachloroethane	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	1/29/1998	Cadmium	3000	ug/kg	U	XV					0	METAL	SOIL	SO	ND
001-104	1/29/1998	Polychlorinated biphenyl	100	ug/kg	U	XV					0	PPCB	SOIL	SO	ND
001-104	1/29/1998	2-Butanone	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-104	1/29/1998	Benzene	10	ug/kg	U	XV					0	VOA	SOIL	SO	ND
001-104	1/29/1998	Trichloroethene	10	ug/kg	UX	XV					0	VOA	SOIL	SO	ND
001-104	1/29/1998	2,4-Dinitrophenol	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	1/29/1998	Hexachlorobenzene	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	1/29/1998	Pyridine	2300	ug/kg	U	XV					0	SVOA	SOIL	SO	ND
001-104	2/25/1998	cis-1,2-Dichloroethene	700	ug/kg	U	XV		700	0		5	VOA	SOIL	SO	ND
001-104	2/25/1998	Bis(2-chloroisopropyl) ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Bis(2-ethylhexyl)phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Butyl benzyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Di-n-octylphthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Uranium-234	0	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-104	2/25/1998	4-Chloro-3-methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	4-Chlorobenzenamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Diethyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Nitrobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	1,4-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Barium	101000	ug/kg		J		0.1709			10	METAL	SOIL	SO	D
001-104	2/25/1998	Thorium-230	0.18	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-104	2/25/1998	Vanadium	20100	ug/kg		=		0.6021			10	METAL	SOIL	SO	D
001-104	2/25/1998	Zinc	30200	ug/kg		J		0.1438			10	METAL	SOIL	SO	D
001-104	2/25/1998	4-Bromophenyl phenyl ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	2,4-Dichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	2,4-Dinitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Hexachloroethane	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	N-Nitrosodiphenylamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Selenium	89.1	ug/kg	U	U		0.0891			10	METAL	SOIL	SO	ND
001-104	2/25/1998	Polychlorinated biphenyl	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND

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001-104	2/25/1998	Pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Cobalt	3020	ug/kg		=		0.3725			10	METAL	SOIL	SO	D
001-104	2/25/1998	N-Nitroso-di-n-propylamine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Neptunium-237	0.04	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-104	2/25/1998	Alpha activity	2.23	pCi/g		J			0.51	1	10	RADS	SOIL	SO	D
001-104	2/25/1998	Technetium-99	0	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-104	2/25/1998	Plutonium-239/240	-0.01	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-104	2/25/1998	2,6-Dinitrotoluene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Hexachlorocyclopentadiene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	2-Chlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	2-Chloronaphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Arsenic	5910	ug/kg		J		0.0827			10	METAL	SOIL	SO	D
001-104	2/25/1998	Polychlorinated biphenyl	1000	ug/kg	U	XV		1000	0		10	PPCB	SOIL	SO	ND
001-104	2/25/1998	2-Nitrobenzenamine	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Benzoic acid	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Nickel	11600	ug/kg		=		1.2834			10	METAL	SOIL	SO	D
001-104	2/25/1998	Beryllium	222	ug/kg	B	=		0.1811			10	METAL	SOIL	SO	D
001-104	2/25/1998	Benzo(ghi)perylene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Hexachlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Trichloroethene	600	ug/kg	U	XV		600	0		10	VOA	SOIL	SO	ND
001-104	2/25/1998	Di-n-butyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Sodium	556000	ug/kg		=		11.074			10	METAL	SOIL	SO	D
001-104	2/25/1998	cis-1,2-Dichloroethene	600	ug/kg	U	XV		600	0		10	VOA	SOIL	SO	ND
001-104	2/25/1998	trans-1,2-Dichloroethene	700	ug/kg	U	XV		700	0		5	VOA	SOIL	SO	ND
001-104	2/25/1998	3,3'-Dichlorobenzidine	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	PCB-1262	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-104	2/25/1998	Uranium	1.5	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-104	2/25/1998	Cyanide	500	ug/kg	U	U		0.5			10	ANION	SOIL	SO	ND
001-104	2/25/1998	Copper	10500	ug/kg		=		0.2113			10	METAL	SOIL	SO	D
001-104	2/25/1998	p-Nitroaniline	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Mercury	25.5	ug/kg	B	=		0.0078			10	METAL	SOIL	SO	D
001-104	2/25/1998	PCB-1248	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-104	2/25/1998	2,4-Dinitrotoluene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	2,4,5-Trichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Vinyl chloride	600	ug/kg	U	XV		600	0		10	VOA	SOIL	SO	ND
001-104	2/25/1998	Acenaphthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Americium-241	0.07	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-104	2/25/1998	Bis(2-chloroethoxy)methane	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	2-Methyl-4,6-dinitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Phenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	2-Methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Antimony	229.8	ug/kg	U	U		0.2298			10	METAL	SOIL	SO	ND

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001-104	2/25/1998	Calcium	1260000	ug/kg		=		6.6323			10	METAL	SOIL	SO	D
001-104	2/25/1998	Aluminum	6650000	ug/kg		=		1.6328			10	METAL	SOIL	SO	D
001-104	2/25/1998	Iron	1.14E+07	ug/kg		=		0.6677			10	METAL	SOIL	SO	D
001-104	2/25/1998	Dibenz(a,h)anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Benz(a)anthracene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Pentachlorophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Chromium	14300	ug/kg		=		0.3826			10	METAL	SOIL	SO	D
001-104	2/25/1998	Vinyl chloride	700	ug/kg	U	XV		700	0		5	VOA	SOIL	SO	ND
001-104	2/25/1998	1,3-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	2,4-Dimethylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Total Organic Carbon (TOC)	760000	ug/kg		=		1			10	ANION	SOIL	SO	D
001-104	2/25/1998	Cadmium	2190	ug/kg		=		0.2453			10	METAL	SOIL	SO	D
001-104	2/25/1998	4-Nitrophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Beta activity	30.7348454	pCi/g		XV		18.5875	10.8201		10	RADS	SOIL	SO	D
001-104	2/25/1998	Trichloroethene	700	ug/kg	U	XV		700	0		5	VOA	SOIL	SO	ND
001-104	2/25/1998	1,2,4-Trichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	1,2-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	PCB-1232	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-104	2/25/1998	PCB-1242	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-104	2/25/1998	PCB-1268	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-104	2/25/1998	Phenanthrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Thallium	116.4	ug/kg	U	U		0.1164			10	METAL	SOIL	SO	ND
001-104	2/25/1998	4-Chlorophenyl phenyl ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Benzenemethanol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Beta activity	1.24	pCi/g		J			0.16	1	10	RADS	SOIL	SO	D
001-104	2/25/1998	Cesium-137	0.03	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-104	2/25/1998	Manganese	250000	ug/kg		=		0.2014			10	METAL	SOIL	SO	D
001-104	2/25/1998	Naphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Isophorone	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	2-Nitrophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	2-Methylnaphthalene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	PCB-1221	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-104	2/25/1998	4-Methylphenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Acenaphthylene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Bis(2-chloroethyl) ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	2,4,6-Trichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	PCB-1260	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-104	2/25/1998	PCB-1254	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-104	2/25/1998	PCB-1016	17	ug/kg	U	U		17			10	PPCB	SOIL	SO	ND
001-104	2/25/1998	trans-1,2-Dichloroethene	600	ug/kg	U	XV		600	0		10	VOA	SOIL	SO	ND
001-104	2/25/1998	Lead	11500	ug/kg		=		2.4842			10	METAL	SOIL	SO	D
001-104	2/25/1998	3-Nitrobenzenamine	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Dimethyl phthalate	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Benzo(a)pyrene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND

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001-104	2/25/1998	Benzo(k)fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Fluorene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Chrysene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Dibenzofuran	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	1,1-Dichloroethene	600	ug/kg	U	XV		600	0		10	VOA	SOIL	SO	ND
001-104	2/25/1998	Magnesium	1370000	ug/kg		=		6.7902			10	METAL	SOIL	SO	D
001-104	2/25/1998	1,1-Dichloroethene	700	ug/kg	U	XV		700	0		5	VOA	SOIL	SO	ND
001-104	2/25/1998	Silver	291.4	ug/kg	U	U		0.2914			10	METAL	SOIL	SO	ND
001-104	2/25/1998	Hexachlorobutadiene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Benzo(b)fluoranthene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-104	2/25/1998	Percent Solids	80	%		=		0.1			10	PHYSC	SOIL	SO	D
001-104	2/25/1998	Uranium-235	0.12	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-104	2/25/1998	Uranium-238	0.55	pCi/g	A	U				1, 2	10	RADS	SOIL	SO	D
001-104	2/25/1998	Alpha activity	9.67452419	pCi/g		XV		10.5321	7.3021	3	10	RADS	SOIL	SO	ND
001-104	2/25/1998	Moisture	20	%		=		0.1			10	PHYSC	SOIL	SO	D
001-104	2/25/1998	Potassium	107202.3	ug/kg	U	U		107.2			10	METAL	SOIL	SO	ND
001-105	2/25/1998	Pentachlorophenol	1650	ug/kg	U	U		1650			10	SVOA	SOIL	SO	ND
001-105	2/25/1998	Uranium	2.2	pCi/g		XV			0.3	1	10	RADS	SOIL	SO	D
001-105	2/25/1998	Cyanide	500	ug/kg	U	U		0.5			10	ANION	SOIL	SO	ND
001-105	2/25/1998	Acenaphthylene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-105	2/25/1998	Benzenemethanol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-105	2/25/1998	Sodium	476000	ug/kg	B	=		11.074			10	METAL	SOIL	SO	D
001-105	2/25/1998	Magnesium	1490000	ug/kg		=		6.7902			10	METAL	SOIL	SO	D
001-105	2/25/1998	Beta activity	25.6015736	pCi/g		XV		18.4682	10.2556		10	RADS	SOIL	SO	D
001-105	2/25/1998	Alpha activity	3.71	pCi/g		J			0.68	1	10	RADS	SOIL	SO	D
001-105	2/25/1998	4-Bromophenyl phenyl ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-105	2/25/1998	4-Chlorophenyl phenyl ether	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-105	2/25/1998	2,4-Dichlorophenol	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-105	2/25/1998	1,4-Dichlorobenzene	330	ug/kg	U	U		330			10	SVOA	SOIL	SO	ND
001-105	2/25/1998	1,3-Dichlorobenzene	330	ug/kg	U	U		330			10				