

SWMU	FIELD SAMPLE ID	LOCATION ID	DEPTH (FT)	MEDIA CODE	Uranium
Soil Background Value [mg/kg]					1.82
AOC 15-001	0215-95-0247	15-02340	0 to 0.25	ALLH	4.88
AOC 15-001	0215-95-0248	15-02341	0 to 0.5	ALLH	6.37
AOC 15-001	0215-95-0249	15-02342	0 to 0.33	ALLH	3.26
AOC 15-004(h)	0215-95-0277	15-02350	0 to 0.5	ALLH	33
AOC 15-004(h)	0215-95-0278	15-02350	1.5 to 2	ALLH	2.8
AOC 15-004(h)	0215-95-0279	15-02351	0 to 0.5	ALLH	5.07
AOC 15-004(h)	0215-95-0280	15-02351	1.5 to 2	ALLH	3.86
AOC 15-004(h)	0215-95-0281	15-02356	0 to 0.17	ALLH	29.9
AOC 15-004(h)	0215-95-0282	15-02357	0 to 0.5	ALLH	24.7
AOC 15-004(h)	0215-95-0283	15-02357	1.5 to 2	ALLH	4.57
AOC 15-004(h)	0215-95-0284	15-02358	0 to 0.5	ALLH	33
AOC 15-004(h)	0215-95-0285	15-02358	1.5 to 2	ALLH	3.24
AOC 15-004(h)	0215-95-0286	15-02360	0 to 0.42	ALLH	4.12
AOC 15-004(h)	0215-95-0287	15-02360	1.5 to 2	ALLH	3.89
AOC 15-004(h)	0215-95-0288	15-02361	0 to 0.5	ALLH	22.9
AOC 15-004(h)	0215-95-0289	15-02362	0 to 0.5	ALLH	510
AOC 15-004(h)	0215-95-0290	15-02362	1.5 to 2	ALLH	113
AOC 15-004(h)	0215-95-0299	15-02368	0 to 0.33	ALLH	35.3
AOC 15-004(h)	0215-95-0302	15-02371	0 to 0.5	ALLH	11.7
AOC 15-004(h)	0215-95-0304	15-02373	0 to 0.5	ALLH	75.9
AOC 15-004(h)	0215-95-0305	15-02373	1.08 to 1.58	ALLH	6.79

					Acetophenone
SWMU	FIELD SAMPLE ID	LOCATION ID	DEPTH (FT)	MEDIA CODE	
AOC C-15-011	0215-95-0245	15-02376	6 to 6.5	ALLH	0.329 (U)
AOC C-15-011	0215-95-0246	15-02376	10 to 10.5	ALLH	0.333 (U)

[illegible]

Endosulfan II	0.329 (U)	0.333 (U)
Endosulfan Sulfate	0.329 (U)	0.333 (U)
Endrin	0.329 (U)	0.333 (U)
Endrin Aldehyde	0.329 (U)	0.333 (U)
Heptachlor	0.329 (U)	0.333 (U)
Heptachlor Epoxide	0.329 (U)	0.333 (U)
Oxybis(1-chloropropane)[2,2'-]	0.01 (U)	0.01 (U)