

FIELD_SAMPLE_RESULT_RECNO	SWMU/AOC	CHAIN_OF_CUSTODY_NO	FIELD_SAMPLE_ID	EXCAVATED_FLAG	SAMPLING_METHOD_CODE	SAMPLE_USAGE_CODE	FIELD_PREPARATION_CODE	SAMPLE_PURPOSE	LOCATION_ID	SAMPLE_START_DEPTH	SAMPLE_END_DEPTH
6469480	AOC 15-004(h)	68714	0215-95-0307	N	DC	PE	NA	PE	NA	0	0
4938161	AOC 15-004(h)	68714	0215-95-0307	N	DC	PE	NA	PE	NA	0	0
4765487	AOC 15-004(h)	68714	0215-95-0307	N	DC	PE	NA	PE	NA	0	0
6506616	AOC 15-004(h)	68714	0215-95-0307	N	DC	PE	NA	PE	NA	0	0
6506507	AOC 15-004(h)	68714	0215-95-0307	N	DC	PE	NA	PE	NA	0	0
4730304	AOC 15-004(h)	68714	0215-95-0307	N	DC	PE	NA	PE	NA	0	0
6525544	AOC 15-004(h)	68394	0215-95-0307	N	DC	PE	NA	PE	NA	0	0
6469481	AOC 15-004(h)	68714	0215-95-0307	N	DC	PE	NA	PE	NA	0	0
4802092	AOC 15-004(h)	68714	0215-95-0307	N	DC	PE	NA	PE	NA	0	0
4802355	AOC 15-004(h)	68714	0215-95-0307	N	DC	PE	NA	PE	NA	0	0
6524649	AOC C-15-011	68431	0215-95-0306	N	DC	QC	UF	FTB	NA	0	0

SAMPLE_DEPTH_UNITS	SAMPLE_TYPE	BACKGROUND_COMPARISON_MEDIA_CODE	PARAMETER_CODE	PARAMETER_NAME	PERCENT_MOISTURE	DILUTION_FACTOR	REPORT_RESULT	REPORT_UNITS	VALIDATION_QUALIFIER	VALIDATION_REASON_CODES
ft	S	NA	Pa-231	Protactinium-231		1	0 pCi/g		U	R5
ft	S	NA	Pa-234	Protactinium-234		1	0 pCi/g		U	R5
ft	S	NA	Pa-234m	Protactinium-234m		1	409 pCi/g		U	R5
ft	S	NA	Th-230	Thorium-230		1	7.09 pCi/g		U	R5
ft	S	NA	Th-231	Thorium-231		1	1.46 pCi/g		U	R5
ft	S	NA	Th-234	Thorium-234		1	0 pCi/g		U	R5
ft	S	NA	U	Uranium		1	2.88 mg/kg		NQ	NQ
ft	S	NA	U-234	Uranium-234		1	6.66 pCi/g		U	R5
ft	S	NA	U-235/236	Uranium-235/236		1	9.76 pCi/g		U	R5
ft	S	NA	U-238	Uranium-238		1	97.4 pCi/g		U	R5
ft	W	NA	108-60-1	Oxybis(1-chloropropane)[2,2'-]		1	20 ug/L		U	U_LAB

REPORT_MINIMUM_DETECTABLE_ACTIVITY	REPORT_METHOD_DETECTION_LIMIT	REPORT_UNCERTAINTY	REPORT_DETECTION_LIMIT	BEST_VALUE_FLAG	DETECT_FLAG	PARAMETER_CATEGORY	ANALYTICAL_METHOD_CATEGORY	ANALYTICAL_METHOD	LAB_ID	ANALYSIS_DATE	SAMPLE_DATE
	26.5	0		Y	N	RAD	RAD	Generic:Gamma Spec.	GELC	7/25/1995	6/27/1995
	28.3	0		Y	N	RAD	RAD	Generic:Gamma Spec.	GELC	7/25/1995	6/27/1995
	727	280		Y	N	RAD	RAD	Generic:Gamma Spec.	GELC	7/25/1995	6/27/1995
	6.99	6.48		Y	N	RAD	RAD	EPA:901.1	GELC	7/25/1995	6/27/1995
	18.4	7.68		Y	N	RAD	RAD	Generic:Gamma Spec.	GELC	7/25/1995	6/27/1995
	77.9	0		Y	N	RAD	RAD	Generic:Gamma Spec.	GELC	7/25/1995	6/27/1995
				Y	Y	INORGANIC	INORGANIC	Generic:Uranium KPA	GELC	7/11/1995	6/27/1995
	13	9.67		Y	N	RAD	RAD	HASL-300:ISOU	GELC	7/25/1995	6/27/1995
	22.7	14		Y	N	RAD	RAD	HASL-300:ISOU	GELC	7/25/1995	6/27/1995
	134	103		Y	N	RAD	RAD	HASL-300:ISOU	GELC	7/25/1995	6/27/1995
			20	Y	N	ORGANIC	VOC	SW-846:8260	GELC	6/30/1995	6/22/1995